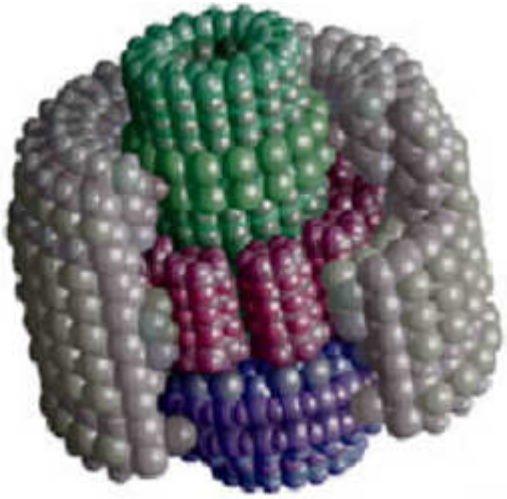
Alerta Tecnológico nº 29

Pedidos de Patente sobre Nanotecnologia



Pedidos publicados no 1º semestre de 2010

Diretoria de Articulação e Informação Tecnológica – DART
Centro de Divulgação, Documentação e Informação Tecnológica – CEDIN
Divisão de Estudos e Programas – DIESPRO
Agosto de 2010

INSTITUTO NACIONAL DA PROPRIEDADE INDUSTRIAL - INPI

Presidente: Jorge de Paula Costa Ávila

Vice-Presidente: Ademir Tardelli

DIRETORIA DE ARTICULAÇÃO E INFORMAÇÃO TECNOLÓGICA - DART

Diretor: Sérgio Medeiros Paulino de Carvalho

CENTRO DE DIVULGAÇÃO, DOCUMENTAÇÃO E INFORMAÇÃO TECNOLÓGICA - CEDIN

Chefe: Raul Suster

DIVISÃO DE ESTUDOS E PROGRAMAS - DIESPRO

Chefe: Luci Mary Gonzalez Gullo

Autor:
Jeziel Nunes

Colaboradores:

Sabrina da Silva Santos
Suzanne de Oliveira Rodrigues Schumacher

SUMÁRIO

1 - INTRODUÇÃO 3

1.1 - ALERTA TECNOLÓGICO..... 3

1.2- PEDIDOS DE PATENTE SOBRE NANOTECNOLOGIA..... 5

2- RESULTADOS..... 6

ANEXO I - Códigos dos Principais Países..... 598

Lista dos Gráficos

Gráfico nº 1: Gráfico relacionando os países de prioridade dos documentos recuperados em nível mundial com o nº de documentos recuperados relacionados à nanotecnologia no 1º semestre (janeiro a junho) de 2010.....7

Gráfico nº 2: Gráfico com as classificações internacionais de patente (CIP) com maior número de ocorrências nas tecnologias relacionadas a nanotecnologia no 1º semestre (janeiro a junho) de 2010.....8

Lista das Tabelas

Tabela nº 1: Relação dos principais depositantes e do nº de pedidos de patente publicados no 1º semestre de 2010.....9

Tabela nº 2: Dados bibliográficos dos pedidos de patente relacionados à nanotecnologia depositados por residentes no 1º semestre de 2010.....11

Tabela nº 3: Dados bibliográficos dos pedidos de patente relacionados à nanotecnologia publicados no 1º semestre de 2010.....12

1 - INTRODUÇÃO

1.1 - ALERTA TECNOLÓGICO

O Instituto Nacional da Propriedade Industrial (INPI) é uma Autarquia Federal, vinculada ao Ministério do Desenvolvimento, Indústria e Comércio Exterior (MDIC), responsável pela concessão de patentes, registros de desenhos industriais, registro de marcas, averbação de contratos de transferência de tecnologia, registro de programas de computador, indicações geográficas e topografias de circuito integrado.

O Centro de Divulgação, Documentação e Informação Tecnológica (CEDIN), subordinado à Diretoria de Articulação e Informação Tecnológica (DART), mantém um acervo com a descrição dos pedidos de patente e de registros de desenho industrial. Uma de suas atribuições é divulgar e disseminar a utilização destas informações bibliográficas e técnicas. Para tanto, o CEDIN dispõe da Divisão de Estudos e Programas – DIESPRO, cuja incumbência é elaborar publicações fundamentadas, essencialmente, em informações extraídas de documentos de patente.

A patente é uma importante fonte formal de informação, por meio da qual pode-se ter acesso a detalhes técnicos de invenções que, em alguns casos, não estão descritos em outros meios de divulgação (livros, artigos técnicos, etc.).

O objetivo desta publicação semestral, é o de alertar sobre os principais depositantes de patente em determinado setor e período de tempo, os países onde o primeiro depósito foi solicitado (país de prioridade), as áreas tecnológicas mais solicitadas e de divulgar os títulos dos pedidos de patente publicados mundialmente em determinado período. Desta forma, busca-se contribuir para a atualização periódica do público alvo deste Alerta Tecnológico.

Mais detalhes sobre cada pedido de patente como resumo, nome(s) do(s) inventor(es), cópia do documento completo etc.) podem ser obtidos nas seguintes bases de patente disponíveis gratuitamente na internet:

1. Base Brasileira de Pedidos de Patente[1]: http://www.inpi.gov.br
2. Base do Escritório Europeu de Patentes[2]: http://ep.espacenet.com
3. Base do Escritório Americano de Patentes[3]: http://www.uspto.gov

Caso haja interesse em se conhecer o(s) depósito (s) de patente no Brasil, correspondente(s) (família do pedido de patente[4]) aos pedidos de patente estrangeiros listados no Anexo l, sugere-se uma busca de família dos pedidos de interesse. Neste caso, o Centro de Documentação do INPI – CEDIN informará os procedimentos a serem seguidos. Abaixo, seguem endereço e formas de contatar o CEDIN.

INPI/DART/CEDIN**:**

Instituto Nacional da Propriedade Industrial – INPI
Diretoria de Articulação e Informação Tecnológica - DART
Centro de Divulgação, Documentação e Informação Tecnológica – CEDIN
Praça Mauá, 7, sala 714, Centro, Rio de Janeiro, RJ , CEP 20083-900
Tel. (21) 2139 3101 , Fax. (21) 2139 3354
e-mail: cedin@inpi.gov.br

As cópias integrais dos pedidos de patente de interesse também podem ser solicitadas por meio do endereço copdocpat@inpi.gov.br ou por correio postal ao endereço anteriormente mencionado.

[1] Esta base contém somente pedidos de patente depositados e publicados no Brasil a partir de 1982.
[2] Contêm pedidos de patente depositados e publicados em mais de 70 países.
[3] Contêm somente pedidos depositados e publicados nos Estados Unidos.
[4] Uma família de patentes é a coleção de documentos de patente relacionados à mesma invenção ou a invenções correlacionadas, publicados em diferentes países. Cada documento de patente da família baseia-se, normalmente, nos dados do primeiro pedido depositado no país da prioridade. Existem diferentes estruturas de famílias de patente. Para este Alerta, o termo família de patente refere-se ao conceito de "família simples", na qual todos os documentos de patente têm em comum o número e a data da prioridade unionista (WIPO, 2008).

1.2- PEDIDOS DE PATENTE SOBRE NANOTECNOLOGIA

Neste quarto alerta fica evidenciado a dinâmica da evolução da nanotecnologia. Ao longo dos últimos quatro semestres, observou-se alteração nas áreas de concentração, não permitindo, portanto, afirmar que tendência seguem os depósitos, embora essas alterações tenham permanecido nas áreas de eletrônica e de medicamentos.

Este contexto continua apresentando algumas dificuldades na análise da nanotecnologia sob a ótica da propriedade industrial, na medida em que tais variações nos depósitos demonstram crescimento coerente com a fase inicial de desenvolvimento tecnológico. Entretanto, ainda não é possível identificar nenhuma tendência para algum ramo industrial específico.

Diante do cenário apresentado, e dado a escassez de levantamentos relacionados aos depósitos de patente sobre nanotecnologia no mundo, o INPI vem, por meio do CEDIN, disponibilizar ao público interessado o acesso a estas informações.

Já neste trabalho observa-se que o número de pedidos depositados relacionados à nanotecnologia tem se mantido num patamar expressivo, corroborando as informações divulgadas por meios não patentários e tem consolidado a posição do setor como a principal demanda de pedidos da Propriedade Industrial no mundo.

O Alerta Tecnológico tem como objetivo divulgar, os novos pedidos de patente sobre nanotecnologia publicados no mundo em um intervalo de seis meses.

Para efetuar o presente levantamento foram selecionados os documentos de patente contendo, em seu título ou resumo, as seguintes palavras-chave que foram truncadas em posições que permitissem recuperar mais documentos no mesmo procedimento de busca. Assim foram usados vocábulos truncados em português e na língua inglesa relacionados à nanotecnologia.

2- RESULTADOS

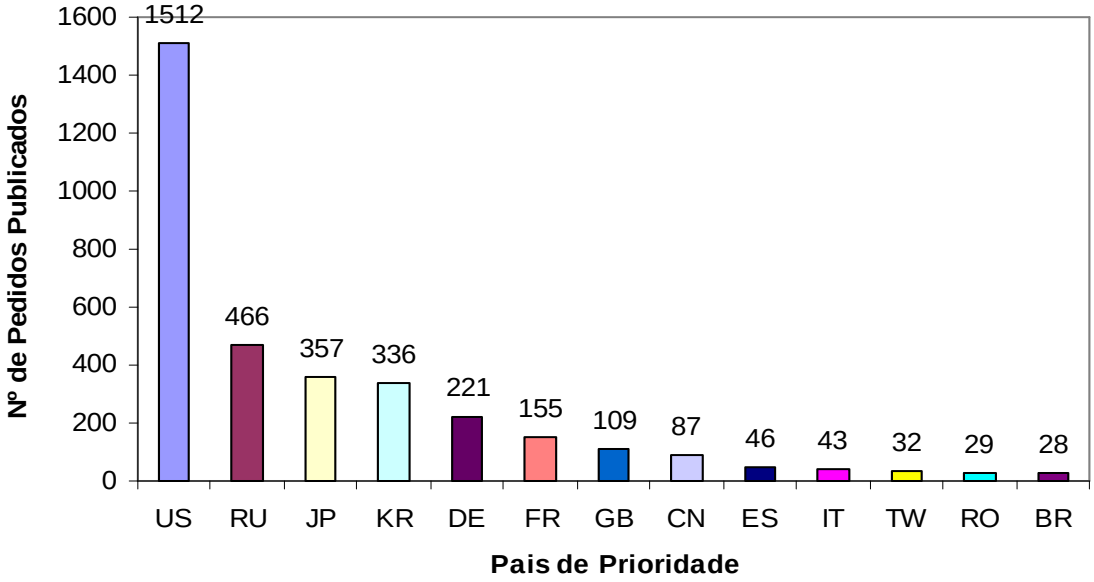
No semestre pesquisado, foram selecionados 3731 documentos de patente que abordam tecnologias relacionadas à nanotecnologia. De acordo com o gráfico 1, pode-se identificar os países[5] de prioridade (país onde foi realizado o primeiro depósito do pedido de patente) e permite observar a ocorrência de documentos em cada país. De acordo com este gráfico os cinco principais países de prioridade são: Estados Unidos da América, Rússia, Japão, Coréia e Alemanha.

Observa-se uma continuada liderança do Estados Unidos, mas também o surgimento da Rússia neste cenário. A partir dos resultados apresentados neste gráfico pode-se inferir que as tecnologias estão sendo desenvolvidas, principalmente, nos países indicados, já que geralmente os depositantes solicitam a prioridade a partir de seus países de origem. Alternativamente isso poderia indicar o interesse do primeiro depósito nos mercados destes países. Observa-se que o Brasil aparece em 13º lugar no ranking de países de prioridade[6], ou seja, é o país escolhido para ser efetuado o primeiro depósito. Isso pode, portanto, significar presença brasileira no desenvolvimento de produtos ou processos relacionados à nanotecnologia ou o interesse das firmas estrangeiras no mercado nacional.

[5] A lista com os códigos dos países está disponível no Anexo I.

[6] Conforme estabelecido pela Convenção de Paris (CUP) em seu Art. 4º, o primeiro pedido de patente depositado em um dos países membros da Convenção serve de base para depósitos subseqüentes relacionados à mesma matéria, efetuados pelo mesmo depositante ou por seus sucessores legais. Tem-se assim, o **Direito de Prioridade**. O prazo para exercer tal direito é de 12 meses, para invenção e modelo de utilidade. Ver art. 16, da Lei da Propriedade Industrial (LPI), nº 9.279/96 – disponível em www.inpi.gov.br.

Gráfico nº 1: Gráfico relacionando os países de prioridade dos documentos recuperados em nível mundial com o nº de documentos recuperados relacionados à nanotecnologia no 1º semestre (janeiro a junho) de 2010.



Fonte: INPI

De acordo com o gráfico nº 1 os cinco principais países de prioridade são:

- US – Estados Unidos da América,
- RU – Rússia,
- JP – Japão,
- KR – Coréia
- DE - Alemanha.

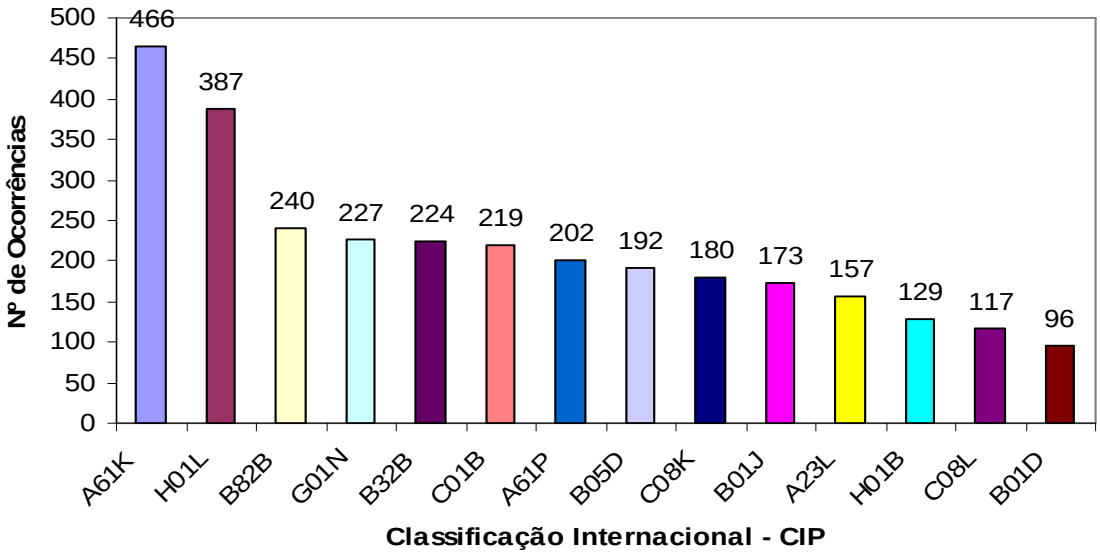
O gráfico nº 2 permite o monitoramento das principais tecnologias relacionadas ao tema, descritas nos pedidos de patente publicados no período. Para este levantamento, foram computadas somente as classificações presentes em mais de 150 documentos. Estas classificações permitem o monitoramento das tecnologias relacionadas ao tema, descritos nos pedidos de patente publicados no período.

Analisando o gráfico 2, considerando-se apenas as classificações com mais de 150 ocorrências verifica-se que existem 466 ocorrências da classificação A61K que está relacionado a “Preparações para finalidades médicas, odontológicas ou higiênicas”, 387 ocorrências na H01L referente a

“Dispositivos Semicondutores”; 240 ocorrências na B82B referente a “Fabricação ou tratamento de nanoestruturas; 227 ocorrências G01N referentes a investigação ou análise dos materiais pela determinação de suas propriedades químicas ou físicas e 224 ocorrências na B32B referentes a “Produtos em Camadas”.

Daí, pode-se depreender que grande maioria dos documentos de patente estão relacionados a diversas áreas tecnológicas não havendo ainda a predominância de uma delas. Nos últimos 24 meses a concentração tecnológica tem variado entre a Eletrônica e a Biotecnologia e agora está novamente na Biotecnologia, mas com um crescimento contínuo na área da Nanotecnologia Geral, principalmente na fabricação e no tratamento de nanoestruturas.

Gráfico nº 2: Gráfico com as classificações internacionais de patente (CIP) com maior número de ocorrências nas tecnologias relacionadas a nanobiotecnologia no 1º semestre (janeiro a junho) de 2010.



Fonte: INPI

A61K – Preparações para finalidades médicas, odontológicas ou de toalete;

H01L – Dispositivos semicondutores; dispositivos elétricos em estado sólido não incluído em outro local;

B82B – Nano-estruturas; sua fabricação ou seu tratamento;

G01N – Investigação ou análise dos materiais pela determinação de suas propriedades químicas ou físicas;

B32B – Produtos em camadas;

C01B – Elementos não metálicos; seus compostos;

A61P – Atividade terapêutica de compostos químicos ou de preparações medicinais

B05D – Processos para aplicação de líquidos ou de outros materiais fluentes a superfícies em geral

C08K – Uso de substâncias inorgânicas or orgânicas não-macromoleculares

B01J – Processos químicos ou físicos; como ingredientes de composições;

A23L – Composições de compostos macromoleculares;

Na tabela nº 1, a seguir, são identificados os depositantes com maior número de pedidos de patente publicados no período. Pode-se observar na tabela nº 1 os nomes dos titulares[7] dos pedidos de patente publicados no 1º semestre de 2010. A primeira coluna contém os nomes dos depositantes e a segunda, o total de documentos recuperados no período para cada empresa.

Tabela nº 1: Relação dos principais depositantes e do nº de pedidos de patente publicados no 1º semestre (janeiro a junho) de 2010.

Nome do Depositante	Total de Documentos
Kvasenkov Oleg Ivanovich [RU]	131
G Obrazovatel Noe Uchrezhdenie [RU]	56
Commissariat Energie Atomique [FR]	43
Univ California [US]	39
Tsinghua University [CN]	38
Hon Hai Prec Ind Co Ltd [TW]	37
Samsung Electronics Co Ltd [KR]	29
Basf [DE]	28
Centre Nat Rech Scient [FR]	27
3m Innovative Properties Co [US]	27
Xerox Corp [US]	26
Snu R & Db Foundation [KR]	26
Massachusetts Inst Technology [US]	24
Shchepochkina Julija Alekseevn [RU]	22
Univ Rice William M [US]	21

Fonte: INPI

[7] Alguns titulares identificados podem fazer parte do mesmo grupo, mas, neste alerta, os nomes dos depositantes são apresentados da mesma forma como foram recuperados.

Como podemos observar na tabela acima a presença de depositantes russos deslocando alguns depositantes americanos. Somente a quarta depositante é a Universidade de Califórnia que apesar da queda de depósitos neste semestre tem se mantido numa posição de destaque no setor. Por outro lado ao contrário do semestre anterior neste período já aparecem mais empresas entre os principais depositantes, e caso persista esta ocorrência pode significar o início do surgimento de tecnologias de uso comercial.

Quando observamos os depositantes brasileiros listados na tabela nº 2, aparecem as quatro das cinco maiores universidades do país: Universidade de São Paulo com dois pedidos seguido da Universidade Federal de Minas Gerais, UNICAMP e Universidade Federal de São Carlos com um pedido cada. Curiosamente também verifica-se a ocorrência de depósitos efetuados por depositantes isolados que em certa medida é surpreendente nesta área. Também aparecem duas empresas a Braskem e a Sanolin com um pedido cada.

Tabela nº 2: Dados bibliográficos dos pedidos de patente relacionados à nanotecnologia depositados por residentes no 1º semestre de 2010

Número do Documento	Depositante	Classificação Internacional de Patentes	Título
MU8800294	Sonolin Confeccao Ltda	A41D31/00; A41D13/04; D06B1/00	Avental antimicrobiano
PI0705142	Aniz Diderot de Arruda	B01D3/00	Célula e método versátil de destilação
PI0801349	Fundacao Universidade Fed de São Carlos	C08K9/04; C08L29/04	Processo para a preparação de nanocompósitos, nanocompósitos obtidos e composições dos ditos nanocompósitos com matrizes poliméricas
PI0801545	Giehl Zanetti Ramos Betina	B01J13/02; A61K9/51; A61K47/44	Nanopartìculas preparadas à base de ceras naturais da amazenia. Processo de obtenção, composição e aplicações das nanopartìculas
PI0801929	Cristiano Alberto Santana Ribeiro	A61K38/43; A61K36/10; A61K36/11; A61K36/13; A61K36/18; A61P17/00; A61P29/00; A61Q19/06	Processo e composição farmacêutica compreendendo enzimas proteolìticas vegetais em nanopartìculas supramoleculares, para tratamento da doença de peyronie, colagenoses e patologias fibróticas e uso
PI0801995	Braskem S A	B82B3/00; C08F2/00; C08F285/00; C08L27/06	Processo para a preparação de nanocompósitos de policloreto de vinila/nanocarga e nanocompósito
PI0802018	Univ Minas Gerais	C01B31/00; B82B3/00; C23C16/06	Processo de sìntese contìnua e em larga escala de nanotubos de carbono sobre o clìnquer de cimento e produtos nanoestruturados
PI0802589	Univ Sao Paulo	H01L21/36; H01L31/0264	Filmes de óxidos semicondutores automontados
PI0802770	Unicamp	C08J5/18	Processo para obtenção de filmes laminados nanoestruturados espessos auto-adesivos e filme laminado nanoestruturado espesso
PI0803253	Douglas Bressan Riffel; Paulo Cesar Marques de Carvalho	C02F1/44; C02F1/14	Unidade de dessalinização acionada por energia solar fotovoltaica
PI0803306	Marco Antonio Botelho Soares	A61K8/97; A61K36/22; A61K36/85; A61P31/00; A61Q11/00	Nano gel dental
PI0803462	Maria Cristiane Bartasson	C10M125/02; C10B31/00	Sìntese de fulerenos a partir de agregados de asfaltenos e sua utilização como aditivos para óleos lubrificantes e derivados de petróleo
PI0803473	Fundacao de Amparo a Pesquisa ; Univ Sao Paulo	A61K47/48; A61K9/51; A61K47/38; A61K47/42; C07D487/22	Nanopartìcula transportadora de fármacos, processo de preparo e composição farmacêutica compreendendo a mesma e método para entrega de fármacos
PI0803934	Maria Cristiane Bartasson	C10M125/02	Uso de fulerenos como aditivo para óleo lubrificante e derivados de petróleo

A tabela nº 3 a seguir apresenta o número do pedido, com sua(s) prioridade(s), o(s) nome(s) depositante(s), a classificação internacional atribuída ao documento e seu título.

Tabela nº 3: Dados bibliográficos dos pedidos de patente relacionados à nanotecnologia publicados no 1º semestre de 2010

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
BRPI0606499	US20050642316P 20050107; US20050313518 20051221; WO2006US00093 20060104	3M INNOVATIVE PROPERTIES CO [US]	B32B27/36; B32B17/10	ARTIGOS DE PELÌCULA DE MULTICAMADAS E DE CONTROLE DE LUZ
US2010041537	US20090605849 20091026; US20060615516 20061222	3M INNOVATIVE PROPERTIES CO [US]	C03C12/00; C04B35/00; C08K9/00	COMPOSITIONS OF PARTICLES
US2010006211	US20090543705 20090819; US20070689853 20070322	3M INNOVATIVE PROPERTIES CO [US]	B32B38/06	MICROREPLICATION TOOLS AND PATTERNS USING LASER INDUCED THERMAL EMBOSSING
WO2010002562	US20080165765 20080701	3M INNOVATIVE PROPERTIES CO [US]	G02B1/11	FLEXIBLE HIGH REFRACTIVE INDEX ANTIREFLECTIVE FILM
KR20100014957	US20070676131 20070216	3M INNOVATIVE PROPERTIES CO [US]	C09J133/06	ACRYLATE ADHESIVES CONTAINING SILICA NANOPARTICLES CROSSLINKED WITH POLYFUNCTIONAL AZIRIDINES
US2010047668	US20090546775 20090825; US20080091643P 20080825	3M INNOVATIVE PROPERTIES CO [US]	H01M4/00	FUEL CELL NANOCATALYST WITH VOLTAGE REVERSAL TOLERANCE
US2010043639	US20060539885 20061010; US20050728230P 20051019	3M INNOVATIVE PROPERTIES CO [US]	B03C3/34	(A1 B2) HIGHLY CHARGED, CHARGE STABLE NANOFIBER WEB
EP2169013	EP20020720769 20020107; US20010803039 20010309	3M INNOVATIVE PROPERTIES CO [US]	C09D5/18; C09K3/10; C08K3/00; C08K5/053; C08L101/00	AQUEOUS INTUMESCENT FIRE BARRIER COMPOSITION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010112199	US20100685011 20100111; US20050121479 20050504	3M INNOVATIVE PROPERTIES CO [US]	B05D1/28	MICROPOROUS ARTICLE HAVING METALLIC NANOPARTICLE COATING
WO2010042672	US20080104541P 20081010; US20090573925 20091006	3M INNOVATIVE PROPERTIES CO [US]	C09D183/02; C08K3/36; C08K5/00; C08K5/5419; C08K5/5425; C08K5/5435; C08K5/548; C09C1/30; C09D183/04	SILICA COATING FOR ENHANCED HYDROPHILICITY
EP2172184	EP20050746281 20050325; US20040847781 20040517	3M INNOVATIVE PROPERTIES CO [US]	A61K6/083	DENTAL COMPOSITIONS CONTAINING NANOFILLERS AND RELATED METHODS
US2010119429	US20070680365 20070228	3M INNOVATIVE PROPERTIES CO [US]	C01G49/02; C01F17/00; C01G49/00; C01G49/08	METHODS OF MAKING METAL OXIDE NANOPARTICLES
US2010116172	US20090617034 20091112; US20080114122P 20081113	3M INNOVATIVE PROPERTIES CO [US]	C08L95/00	METHOD FOR MAKING A DISPERSION
US2010119697	US20060382529 20060510	3M INNOVATIVE PROPERTIES CO [US]	B05D3/06; B65D83/14; C08K9/00	COMPOSITIONS AND COATINGS CONTAINING FLUORESCENT, INORGANIC NANOPARTICLES
WO2010051229	US20080262393 20081031	3M INNOVATIVE PROPERTIES CO [US]	G02B5/00; H05B33/10	LIGHT EXTRACTION FILM WITH HIGH INDEX BACKFILL LAYER AND PASSIVATION LAYER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2180932	WO2007US74423 20070726	3M INNOVATIVE PROPERTIES CO [US]	B01D39/00	HIGHLY CHARGED, CHARGE STABLE NANOFIBER WEB
US2010150513	US20080336889 20081217	3M INNOVATIVE PROPERTIES CO [US]	G02B6/00	LIGHT EXTRACTION FILM WITH NANOPARTICLE COATINGS
US2010140600	US20080596164 20080513; US20070946780P 20070628; WO2008US63511 20080513	3M INNOVATIVE PROPERTIES CO [US]	H01L51/10; H01L51/40	THIN FILM TRANSISTORS INCORPORATING INTERFACIAL CONDUCTIVE CLUSTERS
EP2193174	WO2008US74988 20080902; US20070970541P 20070907	3M INNOVATIVE PROPERTIES CO [US]	C09D5/00; G02B1/11	SELF-ASSEMBLING ANTIREFLECTIVE COATING COMPRISING SURFACE MODIFIED HIGH REFRACTIVE INDEX NANOPARTICLES
WO2010002712	US20080076866P 20080630	3M INNOVATIVE PROPERTIES CO [US]; BARAN JIMMIE R [US]; HUNT WILLIAM J [US]	B01D9/00; A61K9/16; C30B7/00	(A2 A3) METHOD OF CRYSTALLIZATION
WO2010045105	US20080105488P 20081015	3M INNOVATIVE PROPERTIES CO [US]; CRAIG BRADLEY D [US]	C01G25/00; C01G25/02	FILLERS AND COMPOSITE MATERIALS WITH ZIRCONIA AND SILICA NANOPARTICLES
WO2010048066	JP20080270161 20081020	3M INNOVATIVE PROPERTIES CO [US]; HIROSHIGE YUJI [JP]; MINAMI HIDEKI [JP]; WATANABE NORIHISA [JP]; FUJITA JUN [JP]	C08K3/08	ELECTRICALLY CONDUCTIVE COMPOSITE MATERIAL AND THERMOELECTRIC DEVICE USING ELECTRICALLY CONDUCTIVE POLYMER MATERIAL
WO2010002613	US20080077746P 20080702	3M INNOVATIVE PROPERTIES CO [US]; MUETING MICHAEL W [US]; DUAN DANIEL C [US]; STEIN STEPHEN W [US]	A61K9/51	METHOD OF MAKING A DRY POWDER PHARMACEUTICAL COMPOSITION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010059812	US20080117255P 20081124	3M INNOVATIVE PROPERTIES CO [US]; SHARMA NEERAJ [US]; THEIVANAYAGAM CHAIRMAN DEIVARA [SG]	C01B25/00; A61K9/00; C01B25/08	SURFACE-MODIFIED METAL PHOSPHATE NANOPARTICLES
WO2010005710	US20080061795P 20080616	3M INNOVATIVE PROPERTIES CO [US]; THOMPSON WENDY L [US]; SCHULTZ WILLIAM J [US]; KROPP MICHAEL A [US]; SETH JAYSHREE [US]; GOETZ DOUGLAS P [US]; HINE ANDREW M [US]	C08K3/00; C08L63/00	TOUGHENED CURABLE COMPOSITIONS
WO2010002773	US20080077080P 20080630	3M INNOVATIVE PROPERTIES CO [US]; WEISS DOUGLAS E [US]	B82B3/00	(A2 A3) METHOD FOR IN SITU FORMATION OF METAL NANOCLUSTERS WITHIN A POROUS SUBSTRATE FIELD
WO2010033259	JP20080236868 20080916	3M INNOVATIVE PROPERTIES CO [US]; YONEYAMA MIKI [JP]; KAWATE KOHICHIRO [JP]; KUWAHARA KENJI [JP]	H01R12/16; H01R12/32; H01R12/34	TERMINAL MOUNTING STRUCTURE AND METHOD
US2010119531	US20090436062 20090505; US20060415837 20060502; US20070855944 20070914; US20050677226P 20050502; US20060848348P 20060929	4LIFE PATENTS LLC [US]	A61K39/00; A61P37/04	NUTRICEUTICAL GELS
US2010111928	US20080252972 20081016; WO2003US34146 20031027; US2003060797	A & G PHARMACEUTICAL INC [US]	A61K39/395; A61K31/7088; C07K16/00; G01N33/53	METHODS AND KITS FOR DIAGNOSIS TUMORGENICITY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	4 20030630; US20010813156 20010321; US19970991862 19971216; US19970863079 19970523			
US2010015232	US20070307566 20070706; US20060819209P 20060707; WO2007DK50084 20070706	AARHUS UNI [DK]	A61K9/14; A61K31/7105; C07H21/02	NANOPARTICLES FOR NUCLEIC ACID DELIVERY
EP2176411	WO2008DK50184 20080723; DK200700010779 20070723	AARHUS UNI [DK]	A61K31/713	NANOPARTICLE-MEDIATED TREATMENT FOR INFLAMMATORY DISEASES
EP2175841	WO2008DK50179 20080716; DK200700010554 20070716	AARHUS UNI [DK]	A61K9/51; A61K38/19	OSTEOPONTIN NANOPARTICLES SYSTEM FOR DRUG DELIVERY
US2010136566	US20090630777 20091203; US20080119612P 20081203	ABAY SA [US]	C12M1/34; C12Q1/68; G01N33/53	LATERAL FLOW STRIP ASSAY WITH IMMOBILIZED CONJUGATE
WO2010006201	US20080079777P 20080710	ABAY SA [US]; MEHRA RAJESH K [US]; CHIANG VINCENT [US]; ARON KENNETH P [US]	G01N33/53; G01N33/48	(A2 A3) METHODS OF REDUCING NON-SPECIFIC INTERACTION IN METAL NANOPARTICLE ASSAYS
US2010032188	EP20060126385 20061218; WO2007EP64036 20071217	ABB RESEARCH LTD [CH]	H01B17/64	ELECTRIC INSULATOR AND USE THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384932	US20060759565P 20060118	ABB TEKNOLODZHI LTD [CH]	H02M7/757	SYSTEM OF ELECTRICITY TRANSMISSION AND METHOD OF ITS CONTROL
US2010104653	US20100652697 20100105; US20070840119 20070816	ABBOTT CARDIOVASCULAR SYSTEMS [US]	A61K9/16	NANOPARTICLE-COATED MEDICAL DEVICES AND FORMULATIONS FOR TREATING VASCULAR DISEASE
US2010047297	US20070514621 20071119; US20060866233P 20061117; WO2007EP09943 20071119	ABBOTT GMBH & CO KG [DE]	A61K8/73; A61K8/04; A61K8/14; A61K8/34; A61K8/49; A61Q19/00	NANOCRYSTALS FOR USE IN TOPICAL COSMETIC FORMULATIONS AND METHOD OF PRODUCTION THEREOF
NZ561609	US20050680107P 20050512; US20050718618P 20050920; US20060433937 20060512; WO2006US18799 20060512	ABBOTT LAB [US]	C07D295/14; A61K31/496; A61P35/00; C07D487/08; C07D491/08	3-((TRIFLUOROMETHYL)SULFONYL)BENZENESULFONAMIDE AND 3-((CHLORO(DIFLUORO)METHYL)SULFONYL)BENZENESULFONAMIDE APOPTOSIS PROMOTERS
WO2010011624	US20080082640P 20080722	ABBOTT LAB [US]; CRAMER KENNETH M [US]	B65D41/04; B65D51/14	(A2 A3) RETORTABLE CLOSURES AND CONTAINERS
US2010029986	US20080288450 20081020; US20070999786P 20071019	ABECASSIS DAVID [US]	C07C211/43	NOVEL AMINE FUNCTIONALIZED CARBON NANOTUBE
US2010152348	US20070784529 20070406; US20060789955P 20060406	ABECASSIS DAVID [US]; RAFAILOVICH MIRIAM [US]	C08K5/19	NANOCOMPATIBILIZED NOVEL POLYMER BLENDS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
PT1991534E	IT2006MI0025 8 20060213	ABIOGEN PHARMA SPA [IT]	C07D265/30	PROCESS FOR THE PREPARATION OF 2-(4-HYDROXY-3-MORFOLYNIL)-2-CYC LOHEXENONE
US2010022452	US2006092079 3 20060519; US2005068347 4P 20050520; WO2006EP047 73 20060519	ABLYNX NV [BE]	A61K38/16; A61P7/00; C07H21/04; C07K14/00; C12N5/00; C12P21/06	NANOBODIES FOR THE TREATMENT OF AGGREGATION-MEDIATED DISORDERS
US2010129354	US2007031212 1 20071025; US2006085500 1P 20061027; US2006085554 4P 20061031; WO2007EP614 93 20071025	ABLYNX NV [BE]	A61K39/395; A61P25/00; A61P37/00	INTRANASAL DELIVERY OF POLYPEPTIDES AND PROTEINS
US2010136018	US2007044837 2 20071220; US2006087599 0P 20061220; WO2007EP643 43 20071220	ABLYNX NV [BE]	A61K39/395; A61P37/00; C07H21/04; C07K16/00; C07K16/46; C12P21/00	ANTI-FC-RECEPTOR SINGLE DOMAIN ANTIBODIES (NANOBODIES-TM) AND THERAPEUTIC USE
EP2183007	WO2008EP611 34 20080826; US2007096637 9P 20070827	ABLYNX NV [BE]	A61M5/30; C07K16/00	NEEDLE-FREE DELIVERY DEVICE FOR THERAPEUTIC PROTEINS BASED ON SINGLE ANTIGEN-BINDING DOMAINS SUCH AS NANOBODIES TM
WO2010043650	US2008010525 9P 20081014	ABLYNX NV [BE]; BLANCHETOT CRISTOPH [NL]; SMIT MARTINE [NL]; LEURS REGORIUS [NL]; JAEHNICHEN SVEN [NL]; SCHOLS DOMINIQUE [BE]; SAUNDERS MICHAEL JOHN	C07K16/28	AMINO ACID SEQUENCES DIRECTED AGAINST CELLULAR RECEPTORS FOR VIRUSES AND BACTERIA

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		SCOTT [BE]; DE HAARD JOHANNES JOSEPH WILHE [NL]; VANLANDSCHOOT PETER [BE]; VERHEESEN PETER [BE]		
NZ560879	US20050654245P 20050218; WO2006US06167 20060221	ABRAXIS BIOSCIENCE LLC [US]	A61K31/337; A61K31/555; A61K31/7068; A61K38/22; A61P35/00	COMBINATIONS AND MODES OF ADMINISTRATION OF THERAPEUTIC AGENTS AND COMBINATION THERAPY
US2010112077	US200705138433 20071106; US2006059441 7 20061106; WO2007US23446 20071106	ABRAXIS BIOSCIENCE LLC [US]	A61K9/14; A61K39/395; A61P35/00	NANOPARTICLES OF PACLITAXEL AND ALBUMIN IN COMBINATION WITH BEVACIZUMAB AGAINST CANCER
WO2010068925	US200802016 24P 20081211; US2009017843 0P 20090514	ABRAXIS BIOSCIENCE LLC [US]; TRIEU VUONG [US]; D CRUZ OSMOND [US]; DESAI NEIL P [US]	A01N43/02; A61K31/335	COMBINATIONS AND MODES OF ADMINISTRATION OF THERAPEUTIC AGENTS AND COMBINATION THERAPY
RU2384672	RU200901044 34 20090211	ABROSIMOV ALEKSANDR IVANOVICH [RU]; ABROSIMOVA VERA ANDREEVNA [RU]; VASILEVA MARIJA EGOROVNA [RU]	E02D3/115	COOLED PILE SUPPORT FOR STRUCTURES ERECTED ON PERMANENTLY FROZEN SOIL
RU2384671	RU200901044 33 20090211	ABROSIMOV ALEKSANDR IVANOVICH [RU]; ABROSIMOVA VERA ANDREEVNA [RU]; VASILEVA MARIJA EGOROVNA [RU]	E02D3/115	PILE SUPPORT FOR STRUCTURES ERECTED ON PERMANENTLY FROZEN SOIL
US2010096334	US200905600002 20090915; US2006053794 4 20061002; US2005072261 9P 20050930	ABSORBENT MATERIALS COMPANY LL [US]	B01D15/04; C02F5/10	SWELLABLE MATERIALS AND METHODS OF USE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010108612	US20090560083 20090915; US20060537944 20061002; US20050722619P 20050930	ABSORBENT MATERIALS COMPANY LL [US]	B01D15/04; B01J20/22	APPARATUS AND METHOD FOR REMOVING SMALL MOLECULE ORGANIC PHARMACEUTICALS FROM AQUEOUS SOLUTIONS
US2010113856	US20090560043 20090915; US20060537944 20061002; US20050722619P 20050930	ABSORBENT MATERIALS COMPANY LL [US]	B09B5/00; B01D15/00; C02F5/10	APPARATUS AND METHOD FOR REMEDIATION OF AQUEOUS SOLUTIONS
NZ549749	US20040789842 20040227; WO2005US05949 20050228	ACAMBIS INC [US]	C07H21/04; C07K14/18; C12N7/04; C12Q1/70	FLAVIVIRUS VACCINES
US2010028400	BR2007PI00767 20070215; WO2007BR00316 20071114	ACHE LAB FARMACEUTICOS S A [BR]	A61K9/00; A61K9/127; A61K9/14; A61K9/48; A61K31/352; A61K31/70; A61K31/715; A61P17/00; C07D311/02; C07H1/08	PHARMACEUTICAL COMPOSITION ON THE BASIS OF STACHYTARPHETA SP., A PROCESS FOR OBTAINING THE SAME AND ITS USE FOR TREATING VITILIGO
WO2010060736	IT2008FI00210 20081103	ACTA S P A [IT]; PAVEL CLAUDIU CONSTANTIN [IT]; COMOTTI MASSIMILIANO [IT]; EMILIANI CHIARA [IT]; SCAFFIDI ADRIANA [IT]	B01J21/18; B01J23/745; B01J23/75; B01J23/755; B01J23/78; B01J23/83; B01J35/10;	NON-NOBLE METALS BASED CATALYSTS FOR AMMONIA DECOMPOSITION AND THEIR PREPARATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			B01J37/02; B01J37/08; C01B3/04	
KR20100023031	WO2007IB523 01 20070615	ACTELION PHARMACEUTICALS LTD [CH]	C07D405/06; A61K31/4375; A61P31/04; C07D519/00	3-AMINO-6-(1-AMINO-ETHYL)-TETRAHYDROPYRAN DERIVATIVES
US7695381	US2008033387 7 20081212	ACUSHNET CO [US]	A63B37/06	GOLF BALL WITH HIGH MOISTURE BARRIER PROPERTIES
PT1833805E	PL2004037184 1 20041220	ADAMED SP ZOO [PL]	C07D263/58; A61K31/423; A61K31/428; A61P3/10; C07D277/74; C07D277/82; C07D413/12	NEW 3-PHENYLPROPIONIC ACID DERIVATIVES FOR THE TREATMENT OF DIABETES
US2010112493	DE2005100568 79 20051128; WO2006DE02 068 20061124	ADELUNG RAINER [DE]; JEBRIL SEID [DE]; ELBAHRI MADY [DE]; REHDERS STEFAN [DE]	G03F7/20	METHOD FOR PRODUCING A PLURALITY OF REGULARLY ARRANGED NANOCONNECTIONS ON A SUBSTRATE
NZ555176	US2004063303 4P 20041203; WO2005US43 706 20051205	ADHEREX TECHNOLOGIES INC [CA]	A61K31/505; A61P35/00	METHODS FOR ADMINISTERING DPD INHIBITORS IN COMBINATION WITH 5-FU AND 5-FU PRODRUGS
BRPI0608635	ES2005000059 0 20050314; WO2006ES001 23 20060314	ADVANCED IN VITRO CELL TECHNOL [ES]	A61K9/51; A61K9/16; A61K47/30; C08B37/08; C08G63/91	NANOPARTÍCULAS DE QUITOSANA E POLIETILENOGLICOL COMO SISTEMA DE ADMINISTRAÇÇO DE MOLÉCULAS BIOLOGICAMENTE ATIVAS
CZ301315	CZ2008000009 5 20080221	ADVANCED MATERIALS JTJ S R O [CZ]	B82B1/00; B01J27/14; B82B3/00	(A3 B6) TIO2 CATALYTIC STRUCTURE FOR CATALYTIC PROCESSES UP TO 1000 DEGC AND PROCESS FOR PREPARING THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010040062	US20080195176P 20081002	ADVANCED THROUGHPUT LTD CO; WENG KEVIN C [US]	G01N33/58	(A2 A3) NANOPARTICLE LABELING REAGENTS AND METHODS OF USE
EP2200835	WO2008FR01292 20080915; FR20070006427 20070913	ADVANCED TRACK & TRACE [FR]	B41M3/14; B23K26/06; B41M5/24; B41M5/26; B82B3/00; G06K7/10; G06K7/12; G06K19/06	METHOD AND DEVICE FOR MARKING A SURFACE USING CONTROLLED PERIODIC NANOSTRUCTURES
WO2010062586	US20090211008P 20090326; US20080108821P 20081027; US20090271158P 20090720	ADVANTAGEOUS SYSTEMS LLC [US]; STEIN ADAM L [US]	B82B1/00; B82B3/00	LIQUID PURIFICATION USING MAGNETIC NANOPARTICLES
US2010003616	US20090538119 20090808; US20070870167 20071010	AFZALI-ARDAKANI ALI [US]; GRAHAM TERESITA O [US]; HANNON JAMES B [US]; TULEVSKI GEORGE S [US]	G03F7/004; C07C205/06; C07F9/38	PHOTOSENSITIVE SELF-ASSEMBLED MONOLAYER FOR SELECTIVE PLACEMENT OF HYDROPHILIC STRUCTURES
US2010137121	EP20070107026 20070426; WO2008EP55086 20080425	AGC FLAT GLASS EUROP S A [BE]	C03C14/00	GLASS ARTICLE WITH IMPROVED CHEMICAL RESISTANCE
KR20100033943	KR20080092567 20080922	AGENCY DEFENSE DEV [KR]	D03D49/00; D03D49/06	3 DIMENSION WEAVING METHOD AND APPARATUS OF USING FIBER PROTECTION PIPE
SG158877	SG20100000214 20050114	AGENCY SCIENCE TECH & RES [SG]		THERMOPLASTIC POLYMER BASED NANOCOMPOSITES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2152757	WO2008SG00160 20080502; US20070924160P 20070502	AGENCY SCIENCE TECH & RES [SG]	C08B37/08; A61K47/36; A61K49/00; C08L5/08	FUNCTIONALIZATION OF NANOPARTICLES BY GLUCOSAMINE DERIVATIVES
EP2152629	WO2008SG00152 20080430; US20070924093P 20070430	AGENCY SCIENCE TECH & RES [SG]	B82B1/00; B82B3/00	FORMING CROSSLINKED-GLUTATHIONE ON NANOSTRUCTURE
US2010025301	US20090478733 20090604; US20060598000 20061129; WO2004SG00160 20040531	AGENCY SCIENCE TECH & RES [SG]	C10G29/00	NOVEL PROCESS FOR REMOVING SULFUR FROM FUELS
KR20100040959	US20070954179P 20070806	AGENCY SCIENCE TECH & RES [SG]	B82B3/00; C09K11/54; C09K11/88	PROCESS OF FORMING A CADMIUM AND SELENIUM CONTAINING NANOCRYSTALLINE COMPOSITE AND NANOCRYSTALLINE COMPOSITE OBTAINED THEREFROM
KR20100041865	KR20107004891 20070806	AGENCY SCIENCE TECH & RES [SG]	C30B29/48; B82B3/00; C30B7/14; C30B29/50	METHOD OF FORMING A CADMIUM CONTAINING NANOCRYSTAL
EP2173663	WO2008SG00229 20080627; US20070929438P 20070627	AGENCY SCIENCE TECH & RES [SG]	C01G49/06; C09K11/08; C09K11/54	MAGNETIC NANOPARTICLES, MAGNETIC AND FLUORESCENT NANOCOMPOSITE, AND FORMATION OF MAGHEMITE BY OXIDIZING IRON STEARATE WITH METHYLMORPHOLINE N-OXIDE
US2010113832	WO2007SG00079 20070323	AGENCY SCIENCE TECH & RES [SG]	C07C209/78; B01J21/08; B01J23/44; B01J31/02; B01J31/20; C07C1/00; C07C5/03; C07C6/00;	PALLADIUM CATALYSTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C07C13/28; C07C29/153	
WO2010044752	US2008010493 2P 20081013	AGENCY SCIENCE TECH & RES [SG]; JANCZEWSKI DOMINIK [SG]; TOMCZAK NIKODEM [SG]; HAN MING-YONG [SG]; VANCSO G JULIUS [SG]	C08F8/32; B01F17/52; B82B3/00; C08F8/00; C08F8/02; C08G81/02; G01N33/00; G01N33/48	AMPHIPHILIC POLYMERS AND NANOCRYSTALS COATED THEREWITH
WO2010059135	US2008011729 2P 20081124	AGENCY SCIENCE TECH & RES [SG]; KHIN YIN WIN [SG]; YE ENYI [SG]; HAN MINGYONG [SG]	A61K9/14; A61K31/00; A61K39/00; A61K47/32; A61K47/34	ANTI-CANCER MICROPARTICLE
WO2010050897	US2008010901 6P 20081028	AGENCY SCIENCE TECH & RES [SG]; SHEN SHOU-CANG [SG]; NG WAI KIONG [SG]; CHIA LEONARD [SG]	A61K47/02; A61J3/02; A61K9/18; A61K9/26	MESOPOROUS MATERIAL EXCIPIENTS FOR POORLY AQUEOUS SOLUBLE INGREDIENTS
WO2010059126	WO2008SG00 441 20081120	AGENCY SCIENCE TECH & RES [SG]; SIMEMS PTE LTD [SG]; BCI BIOCHIP INNOVATIONS [AU]; ZHANG GUOJUN [SG]; CHUA HUIYI JAY [SG]; CHEE RU ERN [SG]; BALASUBRAMANIAN NARAYABAB [SG]; BARNARD ROSS [AU]; RAGHAVAN UPPILI [SG]	C12Q1/68	SENSOR FOR DETECTION OF NUCLEIC ACID
WO2010062254	WO2008SG00 448 20081127	AGENCY SCIENCE TECH & RES [SG]; UNIV NANYANG [SG]; WEI JUN [SG]; ANG XIAO FANG	H01L21/3205; H01L21/28	ROOM TEMPERATURE DIRECT METAL-METAL BONDING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[SG]; WONG CHEE CHEONG [SG]; CHEN ZHONG [SG]		
WO2010016804	SG200800058 14 20080804	AGENCY SCIENCE TECH & RES [SG]; UNIV NANYANG [SG]; WEI JUN [SG]; YUNG KA PO WENDY [SG]; TAY BENG KANG [SG]	B82B3/00; B82B1/00	METHOD OF FORMING A SELF-ASSEMBLED, THREE-DIMENSIONAL CARBON NANOTUBE NETWORK AND NETWORKS SO FORMED
WO2010062267	US2008011765 8P 20081125	AGENCY SCIENCE TECH & RES [SG]; YE ENYI [SG]; KHIN YIN WIN [SG]; ZHANG ZHIHUA [SG]	C09K11/78; B82B3/00; C08K3/22; C09K11/77; C09K11/79; C09K11/80	METHOD OF FORMING A RARE EARTH METAL DOPED NANOPARTICLE
WO2010016803	US2008012999 4P 20080805	AGENCY SCIENCE TECH & RES [SG]; YING JACKIE Y [SG]; XIE JIANPING [SG]; ZHENG YUANGANG [SG]	G01N21/64; B82B1/00; B82B3/00; C09K11/58	METHODS, COMPOSITIONS, AND ARTICLES COMPRISING STABILIZED GOLD NANOCLUSTERS
WO2010016798	WO2008SG00 289 20080806	AGENCY SCIENCE TECH & RES [SG]; YING JACKIE Y [SG]; YANG JUN [SG]	B82B1/00; B22F1/00; B22F9/00; B82B3/00	NANOCOMPOSITES
WO2010021600	US2008013627 5P 20080822	AGENCY SCIENCE TECH & RES [SG]; YING JACKIE Y [SG]; ZHANG JIE [SG]; TING BOON PING [SG]	B22F9/18; C22B23/00	METHODS AND COMPOSITIONS COMPRISING POLYOXOMETALATES
CZ301509	CZ2006000042 2 20060628	AGRA GROUP [CZ]	C05B15/00	SOLVENT SYSTEM FOR PREPARING SOLUTIONS OF THIOPHOSPHORIC ACID N-ALKYL TRIAMIDES, COMPOSITIONS CONTAINING THIOPHOSPHORIC ACID N-ALKYL TRIAMIDES AND USE THEREOF
RU2383708	RU200801402 76 20081002	AGRANOVSKIJ SOLOMON NAKHIMOVIC [RU]	E05B15/10; E05B37/20	MORTISE LOCKING DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010150815	MX20080006185 20081217	AGUILAR ELGUEZABAL ALFREDO [MX]; ROMAN AGUIRRE MANUEL [MX]; ORTEGA GARCIA BEATRIZ [MX]; CAMACHO VILLARELLO GUSTAVO VICENTE [MX]	D01F9/12; D01F9/133; G05B17/00	METHOD AND APPARATUS FOR THE CONTINUOUS PRODUCTION OF CARBON NANOTUBES
US2010098966	KR20060039528 20060502; WO2006KR03053 20060803	AH CHIL SEONG [KR]; YUN YONG JU [KR]; LEE JUN SUNG [KR]; PARK HYUNG JU [KR]; HA DONG HAN [KR]; YUN WAN SOO [KR]	B32B3/00; B05D5/12; G03F7/20	PROCESS FOR PREPARING NANOGAP ELECTRODE AND NANOGAP DEVICE USING THE SAME
US2010015718	KR20060123294 20061206; KR20070082205 20070816; WO2007KR05980 20071126	AH CHIL-SEONG [KR]; KIM ANSOON [KR]; YU HAN-YOUNG [KR]; AHN CHANG-GEUN [KR]; YANG JONG-HEON [KR]; BAEK IN-BOK [KR]; PARK CHAN-WOO [KR]; LEE SEONGJAE [KR]	G01N33/00	SUBSTRATE FOR ANALYZING COVERAGE OF SELF-ASSEMBLED MOLECULES AND ANALYZING METHOD USING THE SAME
EP2168710	EP20070301142 20070622; FR20060052928 20060712	AIR LIQUIDE [FR]	B23K26/14; B23K26/26; B23K26/32	METHOD OF LASER-ARC HYBRID WELDING OF METALLIC WORKPIECES HAVING A COATING CONTAINING MAINLY ALUMINIUM AND SILICIUM
EP2168889	FR20080056438 20080925	AIR LIQUIDE WELDING FRANCE [FR]; AIR LIQUIDE [FR]	B65D85/26	MODULAR PACKAGING FOR TIG WELDING RODS
EP2169157	JP20080250937 20080929	AISIN SEIKI [JP]	E05B65/20; E05B47/00	DOOR LOCK APPARATUS
EP2168799	JP20080246399 20080925	AISIN SEIKI [JP]	B60J7/20; B60J7/19	ROOF OPERATING DEVICE
DE102008033321	DE20081003332121 20080716	AIST HANDELS UND CONSULTING GM [DE]; PROJEKTENTWICKLUNG EN	B01J12/02	CONTINUOUS PRODUCTION OF NANOPARTICLES FOR ACCOMPLISHING GAS REACTIONS AND GAS PYROLYSIS IN THERMAL PLASMA WITHOUT USING FUELS, INVOLVES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		UND UMWE [DE]		SUCKING RAW MATERIAL MIXTURE WITH WORKING GAS
EP2147314	WO2008AT00110 20080327; AT20070000560 20070411	AIT AUSTRIAN INST OF TECHNOLOG [AT]	G01N33/543; G01N21/17	OPTICAL MEASUREMENT METHOD FOR MOLECULAR DETECTION USING RELAXATION MEASUREMENT IN OPTICALLY ANISOTROPIC NANOPARTICLES
US2010092793	US20090493839 20090629; WO2007US89028 20071228; US20060878022P 20061229	AITHANI DINESH [US]; BRIGGS DENA [US]	B32B27/36; B29C47/00; B29C47/06; B32B27/08; B32B27/32; C08K3/34	PEELABLE FILMS CONTAINING NANO PARTICLES
RU2384931	JP20060174010 20060623	AJEHJCHAJ CORP [JP]; SUMITOMO ELECTRIC INDUSTRIES [JP]	H02K19/06; H02K19/10; H02K19/24	SYNCHRONOUS MACHINE OF INDUCTOR TYPE
US2010092663	US20090510175 20090727; JP2004000351 7 20040108; US20050173348 20050701	AJIRI TADAFUMI [JP]	B01J13/02; B05D7/00	ORGANICALLY MODIFIED FINE PARTICLES
US2010039690	US20090468719 20090519; US20080054235P 20080519	AJJER LLC [US]	G02F1/15; H02N11/00	COMPOSITE ELECTRODE AND ELECTROLYTES COMPRISING NANOPARTICLES AND RESULTING DEVICES
US2010002282	US20090497535 20090702; US20080078328P 20080703	AJJER LLC [US]	G02F1/153; H01B1/02	METAL COATINGS, CONDUCTIVE NANOPARTICLES AND APPLICATIONS OF THE SAME
KR20100011506	KR20080072757 20080725	AJOU UNIV IND ACAD COOP FOUND [KR]	B82B3/00	LEAD SULFIDE NANOROD CRYSTALS AND METHOD FOR CONTROLLING SHAPE OF THE NANOCRYSTALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100043446	KR20081002484 20081020	AJOU UNIV IND ACAD COOP FOUND [KR]	B82B1/00; C01B31/02	ULTRAFAST CARBON NANOTUBE SATURABLE ABSORBERS FOR SOLID-STATE LASER MODE-LOCKING NEAR 1[MU]M
RU2385395	RU20080138506 20080926	AKAEV ABAKAR AKHMEDPASHAEVICH [RU]	E04G17/00	GRIPPER OF FORM PANEL
EP2154180	IT2008RM00457 20080812	AKRO FLEX S A S DI GAREGNANI A [IT]	C08J5/18; C08K7/24	MIX FOR HIGH-STRENGTH PACKAGING FILM, AND FILM PRODUCED THEREWITH
RU2384652	US20040572687P 20040520	AKZO NOBEL NV [NL]	C23C16/448	BUBBLER FOR CONSTANT DELIVERY OF VAPOUR OF SOLID CHEMICAL
NZ554297	EP20040105595 20041108; WO2005SE01522 20051013	AKZO NOBEL NV [NL]	B41M5/00; C09D17/00; D21H19/40	PIGMENT COMPOSITION IN THE FORM OF AQUEOUS DISPERSION
ES2340614T	EP20050111752 20051206; EP20050112820 20051222; US20060759583P 20060118	AKZO NOBEL NV [NL]	C01B13/36; C01F7/00; C08K9/04	ARCILLA QUE COMPRENDE IONES ORGANICOS PARA EQUILIBRAR LAS CARGAS Y NANOMATERIALES COMPUESTOS QUE LOS COMPRENDEN.
RU2385156	ES20040001312 20040531; WO2005GB00722 20050225	AL MIRAL S A LAB [ES]	A61K31/439; A61K31/573; A61K31/58; A61P11/06; A61P11/08	COMBINATIONS CONTAINING ANTIMUSCARINE AGENTS AND CORTICOSTEROIDS
US2010101361	IN2005CH01287 20050914; WO2006IN00351 20060913	ALAM HILAAL [IN]	B23Q1/34; B23P11/00; G12B5/00	APPARATUS FOR MOVING AN OBJECT IN NANOMETER AND METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010003808	US20090495137 20090630; FR20080054442 20080701; US20080194977P 20081002	ALCHIMER [FR]	H01L21/768; B05D5/12; H01L23/48; H05K1/09	METHOD OF PREPARING AN ELECTRICALLY INSULATING FILM AND APPLICATION FOR THE METALLIZATION OF VIAS
EP2168882	DE200820012674U 20080924	ALDI EINKAUF GMBH & CO OHG [DE]	B65D5/00	STACKING UNIT
RU2385191	RU20080113283 20080409	ALEKSEEV ANDREJ NIKOLAEVICH [RU]; IVUNIN ALEKSEJ NIKOLAEVICH [RU]; GALUSHKO ALEKSANDR IVANOVICH [RU]; ALEKSEEV ALEKSANDR ALEKSEEVICH [RU]	A47K3/20; B05B1/18	METHOD OF DYNAMIC HYDROMASSAGE PROCEDURES IN HOUSEHOLD BATH
US2010117665	IT2008TO00826 20081110	ALENIA AERONAUTICA SPA [IT]	G01R27/08	PROCESS FOR MONITORING THE CURING REACTION OF A POLYMERIC MATRIX OF A COMPOSITE MATERIAL
HU0700480	HU20070000480 20070716	ALIMENT KFT DR [HU]	C12P3/00	NANOSPHERES OF RED AND GREY ELEMENTAL SELENIUM AND PRODUCTION TECHNOLOGY THEREOF
SI2044067T	ES200600019551 20060721; EP20070786080 20070716	ALIMIRALL S A [ES]		PROCESS FOR MANUFACTURING 3(R)-(2-HYDROXY-2,2-DITHIEN-2-YLACETO XY)-1-(3- PHENOXYPROPYL)-1 - AZONIABICYCLO?ß2.2.2?ÕOCTANE BROMIDE
WO2010002824	US20080076818P 20080630	ALLERGAN INC [US]; POWELL THOMAS E [US]	A61F2/12	FILLABLE PROSTHETIC IMPLANT WITH GEL-LIKE PROPERTIES
US2010139772	US20090616363 20091111; US20080113476P 20081111	ALLIANCE FOR SUSTAINABLE ENERG [US]	H01L31/00; H01L21/04; H01L31/0352; H01L31/18	NANOWIRE SENSITIZED SOLAR CELLS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010059165	WO2008US84434 20081121	ALLIANCE FOR SUSTAINABLE ENERG [US]; GINLEY DAVID S [US]; CURTIS CALVIN J [US]; MIEDANER ALEXANDER [US]; WEISS ALAN M [US]; PADDOCK ARNOLD [US]	B01D39/00; B01D35/00; B01D46/00	POROUS BLOCK NANOFIBER COMPOSITE FILTERS
AU2010200078	AU20050333237 20050909; AU20100200078 20100107; US20040965350 20041014	AMERICAN STERILIZER CO [US]	C12M1/34; G01N21/00	INDICATOR DEVICE HAVING AN ACTIVE AGENT ENCAPSULATED IN AN ELECTROSPUN NANOFIBER
US2010048406	US20080346421 20081230; US20040758710 20040116	AMERICAN SUPERCONDUCTOR CORP [US]	H01L39/02; B01J29/00; H01L39/24	OXIDE FILMS WITH NANODOT FLUX PINNING CENTERS
KR20100013845	KR20080075556 20080801	AMOGREENTECH CO LTD [KR]	C01B31/00; B01J20/20; B01J35/10	CARBON MOLDED BODY PREPARED WITH CARBON NANOFIBERS WEB CHANNEL AND METHOD OF PREPARING THE SAME
WO2010010990	KR20080072945 20080725	AMOMEDI CO LTD [KR]; KIM CHAN [KR]	H01M4/94	ELECTRODE FOR A FUEL CELL COMPRISING A CATALYST LAYER AND A GAS DIFFUSION LAYER INTEGRATED WITH ONE NANOFIBER WEB AND METHOD OF PREPARING THE SAME AND FUEL CELL USING THE SAME
US2010003332	KR20060070556 20060727; WO2007KR03599 20070726	AMOREPACIFIC CORP [KR]	A61K9/14; A61K31/19; A61K31/216; A61K31/4353; A61K31/47; A61K31/496; A61P43/00	PROCESS FOR PREPARING POWDER COMPRISING NANOPARTICLES OF SPARINGLY SOLUBLE DRUG
WO2010053335	KR20080111205 20081110	AMOREPACIFIC CORP [KR]; BAE JOON-HO [KR]; LEE HYEOK [KR]; HONG DEOK-KI	A61K9/16; A61K47/48	METHOD FOR PRODUCING POWDER CONTAINING NANOPARTICLES OF INSOLUBLE DRUG, POWDER PRODUCED THEREBY AND PHARMACEUTICAL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[KR]; LEE JONG-HWI [KR]		COMPOSITION CONTAINING SAME
BRPI0705142	BR2007PI05142 20071112	ANIZ DIDEROT DE ARRUDA [BR]	B01D3/00	CÉLULA E MÉTODO VERSÁTIL DE DESTILAÇÃO
RU2384787	RU2008014427 20081107	ANO GOL ATTESTATSIONNYJ TS SRE [RU]	B23K31/02; F16L13/00	PROCEDURE FOR PIPE CONNECTION
RU2385430	RU2008149030 20081211	ANO N T PARK ORENBURGSKOGO G U [RU]	F16H3/42	TOOTH VARIATOR OF NON FRICTION TYPE
RU2383692	RU2008140621 20081013	ANPILOV SERGEJ MIKHAJLOVICH [RU]	E04B1/38; E04B5/43	BUTT JOINT OF MONOLITHIC SLAB WITH COLUMN
US2010147674	US20080316281 20081211	ANTEOS INC [US]; ALTAIR CT LLC [US]	B01J19/12	METHOD FOR FABRICATION OF ALIGNED NANOWIRE STRUCTURES IN SEMICONDUCTOR MATERIALS FOR ELECTRONIC, OPTOELECTRONIC, PHOTONIC AND PLASMONIC DEVICES
US2010150994	US20070517154 20071130; US20060872198P 20061201; WO2007US86018 20071130	ANTERIOS INC [US]	A61K9/70; A61K9/16; A61K39/02; A61P17/00	AMPHIPHILIC ENTITY NANOPARTICLES
GB2464956	GB200800199952 20081031	APACLARA LTD [GB]; CASCADE DESIGNS INC [GB]	C02F1/44; B01D61/00	WATER PURIFICATION METHOD USING A FIELD SEPARABLE OSMOTIC AGENT
EP2197457	WO2008US78021 20080926; US20070995238P 20070926	APARNA BIOSCIENCES [US]	A61K31/74	THERAPEUTIC AND VACCINE POLYELECTROLYTE NANOPARTICLE COMPOSITIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010044935	US20080105935P 20081016	APOLLO INC [US]	G01N27/12; B82B3/00	SENSITIVE MATERIALS FOR GAS SENSING AND METHOD OF MAKING SAME
US2010001260	US20090544436 20090820; US20070835167 20070807; US20040956851 20041001; US20020102365 20020320	APPENZELLER JOERG [US]; AVOURIS PHAEDON [US]; CHAN KEVIN K [US]; COLLINS PHILIP G [US]; MARTEL RICHARD [US]; WONG HON-SUM PHILIP [US]	H01L29/66; H01L21/336	SELF-ALIGNED NANOTUBE FIELD EFFECT TRANSISTOR AND METHOD OF FABRICATING SAME
EP2169774	US20080101151P 20080930	APPLE INC [US]	H01R13/24; H01R12/16; H01R13/405; H01R13/453; H01R13/658; H01R24/00	REDUCED SIZE MULTI-PIN MALE PLUG CONNECTOR
US7742164	US20080338778 20081218; US20050173609 20050630; US20040584890P 20040630	APPLIED BIOSYSTEMS LLC [US]	G01J1/10	LUMINESCENCE REFERENCE STANDARDS
KR20100018787	KR20080077450 20080807	APPLIED CARBON NONO TECHNOLOGY [KR]	B82B3/00	CHOPPED NANOFIBER, METHOD OF AND APPARATUS FOR CONTROLLING THE LENGTH OF NANOFIBER AND MATERIAL USING THE CHOPPED NANOFIBER
US2010101830	US20090419178 20090406; US20080258263 20081024	APPLIED MATERIALS INC [US]	H01B5/00; B05D5/12	MAGNETIC NANOPARTICLES FOR TCO REPLACEMENT
WO2010059865	US20080117535P 20081124; US2009062078	APPLIED MATERIALS INC [US]; LOPATIN SERGEY [US]; BACHRACH ROBERT Z [US]	H01M10/04; C23C2/00; C23C2/14;	APPARATUS AND METHOD FOR FORMING 3D NANOSTRUCTURE ELECTRODE FOR ELECTROCHEMICAL BATTERY OR CAPACITOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	8 20091118		H01G9/042; H01M10/0525	
WO2010068651	US2008012230 6P 20081212	APPLIED MATERIALS INC [US]; LOPATIN SERGEY [US]; LAZIK CHRISTOPHER S [US]; BACHRACH ROBERT Z [US]	H01M4/64; B82B3/00; H01M4/13; H01M4/38; H01M4/48; H01M10/0525	THREE-DIMENSIONAL BATTERY WITH HYBRID NANO-CARBON LAYER
WO2010047922	US2008025826 3 20081024; US2009041917 8 20090406; US2009055330 0 20090903	APPLIED MATERIALS INC [US]; VERHAVERBEKE STEVEN [US]; NALAMASU OMKARAM [US]; KRISHNA NETY M [US]; PUSHPARAJ VICTOR L [US]; GOUK ROMAN [US]	H01B1/00; B82B1/00; B82B3/00; C08J5/18	MAGNETIC NANOSTRUCTURES FOR TCO REPLACEMENT
US2010102245	US2009055779 2 20090911; US2008009611 3P 20080911	APPLIED NANOTECH HOLDINGS INC [US]	H01J3/14; H01J3/00	PHOTOCATHODE WITH NANOMEMBRANE
US2010109510	US2009056475 0 20090922; US2007062565 3 20070122; US2006076111 3P 20060123	APPLIED NANOTECH HOLDINGS INC [US]	H01J63/04; C07H1/00; C07H21/02; C07K1/04; H01J1/02	FUNCTIONALIZED CARBON NANOTUBES
WO2010011234	US2008018035 9 20080725	APPLIED NANOTECH HOLDINGS INC [US]; MAO DONGSHENG [US]; YANIV ZVI [US]	B32B5/24	CARBON NANOTUBE-REINFORCED NANOCOMPOSITES
WO2010003056	US2008007771 1P 20080702; US2008008153 9P 20080717;	APPLIED NANOTECH HOLDINGS INC [US]; YANG MOHSHI [US]; ROUNDHILL DAVID MAX [US]; YANIV ZVI	H01B1/00	METALLIC PASTES AND INKS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20090496453 20090701	[US]		
US7645436	US20060403059 20060412; US20040886143 20040707; US20030337624 20030107	APS LAB [US]	C01B17/20; C01B13/14; C01B25/163; C01B25/37	TRACTABLE METAL OXIDE SOLS AND NANOCOMPOSITES THEREFROM
US2010032282	US20090538994 20090811; AU2003090158 9 20030404; US20050270445 20051110; US20050551689 20050930; WO2004AU00438 20040405	AQUA DIAGNOSTIC PTY LTD [AU]	G01N33/18; G01N27/26; G01N27/30	PHOTOELECTROCHEMICAL DETERMINATION OF CHEMICAL OXYGEN DEMAND
US2010132465	AT20060001317 20060807; WO2007AT00380 20070806	ARC AUSTRIAN RES CTENTERS GMBH [AT]	G01P15/105	MINIATURE ACCELERATION SENSOR
NZ544331	US20030489572P 20030722; US20030503586P 20030916; WO2004US23488 20040721	ARENA PHARM INC [US]	C07D231/16; A61K31/415; C07D231/12; C07D405/12	DIARYL AND ARYLHETEROARYL UREA DERIVATIVES AS MODULATORS OF THE 5-HT2A SEROTONIN RECEPTOR USEFUL FOR THE PROPHYLAXIS AND TREATMENT OF DISORDERS RELATED THERETO
US2010038602	FR20060055594 20061218; US20070878806P 20070105;	ARKEMA FRANCE [FR]	H01B1/12; B01J31/06; C08K3/04; D01F9/12	METHOD FOR PREPARING CARBON FIBRILS AND/OR NANOTUBES FROM A CARBON SOURCE INTEGRATED WITH THE CATALYST

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2007FR52550 20071218; US20070519995 20071218			
KR20100015742	FR20070002874 20070420	ARKEMA FRANCE [FR]	B82B3/00; C08J3/02	METHOD FOR PREPARING AN AQUEOUS SUSPENSION OF CARBON NANOTUBES AND SUSPENSION THUS OBTAINED
KR20100019374	FR20080055496 20080808; US20080187821 20080807	ARKEMA FRANCE [FR]	C09J9/02; C09J11/04; C09J177/06	USE OF A DISPERSION OF CARBON NANOTUBES IN A COPOLYAMIDE AS A CONDUCTIVE ADHESIVE COMPOSITION
FR2934867	FR20080055496 20080808	ARKEMA FRANCE [FR]	C09J177/00; C01B31/02; C08K3/04; C08K7/06; H01B1/24	USE OF A COMPOSITION COMPRISING CARBON NANOTUBES AND COPOLYAMIDE OBTAINED FROM DIFFERENT STARTING PRODUCT OF E.G. LACTAMS AND AMINO CARBOXYLIC ACIDS AS ELECTRICALLY CONDUCTIVE ADHESIVE COMPOSITION
KR20100036267	FR20070004618 20070627	ARKEMA FRANCE [FR]	C08L27/12; C08K7/24; C08L51/00; F16L11/00	COMPOSITE MATERIAL INCLUDING NANOTUBES DISPERSED IN A FLUORINATED POLYMER MATRIX
US2010084616	US20070444912 20071001; FR20060054384 20061019; US20070878821P 20070105; WO2007FR52050 20071001	ARKEMA FRANCE [FR]	H01B1/24; C08K7/24	CONDUCTING COMPOSITE MATERIAL CONTAINING A THERMOPLASTIC POLYMER AND CARBON NANOTUBES
ES2340824T	FR20080050674 20080204	ARKEMA FRANCE [FR]	B65B1/28; B65G69/18	PROCEDIMIENTO PARA EL LLENADO CON SEGURIDAD DE NANOTUBOS DE CARBONO, SISTEMA DE LLENADO E INSTALACION INDUSTRIAL QUE LLEVA A CABO EL PROCEDIMIENTO.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010001044	FR20080054512 20080703	ARKEMA FRANCE [FR]; CT NAT DE RECH SCIENT [FR]; GAILLARD PATRICE [FR]; PICCIONE PATRICK [FR]; MIAUDET PIERRE [FR]; POULIN PHILIPPE [FR]; PERROT CARINE [FR]	D01F1/09; C08J3/20; D01D5/00; D01D5/08; D01D5/084; D01D10/02; D01F1/10; D01F6/00; D01F11/00; H01B1/18; H01B3/44	(A2 A3) METHOD OF MANUFACTURING COMPOSITE CONDUCTING FIBRES, FIBRES OBTAINED BY THE METHOD, AND USE OF SUCH FIBRES
WO2010034952	FR20080056485 20080926	ARKEMA FRANCE [FR]; GERARD PIERRE [FR]	C08L33/00	TRANSPARENT FLAT ARTICLE MADE OF NANOSTRUCTURED ACRYLIC MATERIALS
WO2010046606	FR20080057173 20081022; FR20090051843 20090323; US20090235471P 20090820	ARKEMA FRANCE [FR]; KORZHENKO ALEXANDER [FR]; BRULE BENOIT [FR]; CHIQUOT AUDE [FR]; PICCIONE PATRICK [FR]; MIAUDET PIERRE [FR]; MERCERON AMELIE [FR]	C08J5/00; B29C47/10; C04B24/24; C08J3/20; C08J3/22; C08K3/04; C08K5/00; C08K5/053; C08K5/12; C08K5/435; C08K5/521; C08L69/00; C08L77/00; C08L95/00; H01B1/24	METHOD FOR PREPARING A THERMOPLASTIC COMPOSITE MATERIAL CONTAINING NANOTUBES, PARTICULARLY CARBON NANOTUBES
EP2185665	WO2008FR51546 20080829; FR20070006274 20070907	ARKEMA FRANCE [FR]; TOTAL SA [FR]	C09K8/03; B82B3/00; C09K8/04; C09K8/32;	DRILLING FLUID CONTAINING CARBON NANOTUBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C09K8/36; E21B43/25	
WO2010066989	FR20080058459 20081211	ARKEMA FRANCE [FR]; UNIV TOULOUSE [FR]; PLEE DOMINIQUE [FR]; CHAKIR MOHAMED [FR]; SIMON PATRICE [FR]	C01B31/02; C01G19/02; H01M4/48; H01M4/58	METHOD FOR MANUFACTURING A SNO2 COMPOSITE MATERIAL AND CARBON NANOTUBES AND/OR CARBON NANOFIBRES, MATERIAL OBTAINED BY THE METHOD, AND LITHIUM BATTERY ELECTRODE COMPRISING SAID MATERIAL
US2010029835	US20070375999 20070731; US20060835756P 20060804; WO2007US74784 20070731	ARKEMA INC [US]	C08K3/36; C08G18/00; C08L31/04; C08L77/00	CARBOXYLIC ACID/ANHYDRIDE COPOLYMER NANOSCALE PROCESS AIDS
RO122888	RO20040000819 20040928	ARMASU N IONUT [RO]	H04R1/28; G10K13/00	MECHANICAL DEVICE FOR SOUND AMPLIFICATION
US2010009001	GB20060017480 20060906; WO2007EP07729 20070905	ARMES STEVEN [GB]; YUAN JIAN-JUN [JP]	A61K9/14; A61P43/00	NOVEL NANOPARTICLES
RO122852	RO20060000840 20061102	AROMA RISE S A [RO]	C07C69/54	PROCESS AND INSTALLATION FOR OBTAINING OCTOCRYLENE
GR1006734	GR20080100754 20081201	ARONIS MICHAIL	F04F10/00; A01G27/00; A01K7/02; F04F10/02	AUTOMATIC IRRIGATION SYSTEM
USRE41184E	US20080234109 20080919; JP20000361450 20001128; US2004080827	ASAHI GLASS CO LTD [JP]	C07C69/66; C07C69/63; C07C309/00	PROCESS FOR PRODUCING A FLUORINE ATOM-CONTAINING SULFONYL FLUORIDE COMPOUND

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	4 20040325; US2007081253 3 20070619; US2003044222 7 20030521; WO2001JP104 07 20011128			
US2010086837	JP2007001691 9 20070126; WO2008JP507 89 20080122	ASARI TAKUMA [JP]; YOKOGAWA TOSHIYA [JP]; HAYASHI SHIGEO [JP]; HASHIMOTO YASUHIRO [JP]; KUMAGAI HIRONORI [JP]	H01M6/10; H01M4/58	ENERGY DEVICE, METHOD FOR MANUFACTURING THE SAME, AND APPARATUS INCLUDING THE SAME
WO2010063504	US2008019350 9P 20081204	ASML NETHERLANDS BV [NL]; KONINK PHILIPS ELECTRONICS B V [NL]; VAN DER TEMPEL LEENDERT [NL]; DIJKSMAN JOHAN [NL]; WUISTER SANDER [NL]; KRUIJT-STEGEMAN YVONNE [NL]; LAMMERS JEROEN [NL]; MUTSAERS CORNELIS [NL]	G03F7/00	IMPRINT LITHOGRAPHY APPARATUS AND METHOD
WO2010015508	US2008013601 0P 20080806	ASML NETHERLANDS BV [NL]; SJMAENOK LEONID [NL]; BANINE VADIM [NL]; MOORS ROEL [NL]; GLUSHKOV DENIS [DE]; YAKUNIN ANDREI MIKHAILOVICH [NL]	G03F7/20	(A2 A3) OPTICAL ELEMENT FOR A LITHOGRAPHIC APPARATUS, LITHOGRAPHIC APPARATUS COMPRISING SUCH OPTICAL ELEMENT AND METHOD FOR MAKING THE OPTICAL ELEMENT
FR2934717	FR2008005519 4 20080729	ASS POUR LA RECH ET LE DEV DE [FR]	H01M4/36; H01M4/48; H01M4/58	ANODE FOR A FUEL CELL, COMPRISES A CORE MADE OF POROUS MATERIAL, NANOPARTICLES DISTRIBUTED ON A SURFACE AND IN THE PORES OF THE CORE, AND CATALYST PARTICLES FOR REFORMING HYDROCARBONS BY CRACKING LOCATED ON THE SURFACE OF NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
CZ20995U	CZ2010002265 8U 20100504	ASTAV MAKROMOLEKULARNI CHEMIE [CZ]	C30B29/66; B82B1/00; C01G23/047	TITANIUM DIOXIDE-BASED NANOPIPES
EP2178466	WO2008EP588 60 20080708; EP2007011207 6 20070709; EP2008077489 7 20080708	ASTRA TECH AB [SE]	A61F2/30; A61C8/00; A61K6/04; A61L27/04; A61L27/06; A61L27/30; A61L27/50; C23F1/26	NANOSURFACE
SI1551802T	SE2002000224 1 20020717; SE2002000371 3 20021213; WO2003SE012 16 20030715; EP2003076427 9 20030715	ASTRAZENECA AB [SE]	A61K31/404; A61K31/405; A61P11/00; A61P11/02; A61P11/06; A61P43/00; C07D209/30	INDOLE-3-SULPHUR DERIVATIVES
NZ545785	GB200300211 27 20030910; GB200400048 59 20040304; WO2004GB03 829 20040908	ASTRAZENECA UK LTD [GB]	C07D239/42; A61K31/505; A61P3/06	CRYSTALLINE FORM OF BIS [(E)-7-[4-(4-FLUOROPHENYL)-6-ISOPROPYL-2-[MET HYL(METHYLSULFONYL)AMINO]PYRIMIDIN-5-YL](3R,5S)-3,5-DIHYDROXYHE PT-6-ENOICACID] CALCIUM SALT
EP2169441	FR2008005646 7 20080925	ASTRIUM SAS [FR]	G02B17/06; G02B23/06	KORSCH-TYPE TELESCOPE WITH BOUNCE MIRRORS
EP2169258	DE2008200128 11U 20080926	ASTURIA AUTOMOTIVE SYSTEMS AG [DE]	F16F15/16	TORSION VIBRATION DAMPER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010126134	AU2007090053 3 20070205; WO2008AU00 135 20080205	ATKINSON KENNETH ROSS [AU]; FINN NIALL [AU]	D02G3/36; D02G3/02	NANOFIBRE YARNS
NZ563959	BE2005000040 5 20050825; WO2006BE000 63 20060601	ATLAS COPCO AIRPOWER NV [BE]	B01D53/26	IMPROVED DEVICE FOR COOL DRYING
EP2156185	WO2008DK00 202 20080602; DK2007000080 5 20070601	ATONOMICS AS [DK]	G01N33/53; G01N33/543; G01N33/553	BIO SURFACE ACOUSTIC WAVE (SAW) RESONATOR AMPLIFICATION WITH NANOPARTICLES FOR DETECTION OF A TARGET ANALYTE
US2010126633	EP2007010523 7 20070329; WO2008EP533 46 20080320	ATOTECH DEUTSCHLAND GMBH [DE]	C23C22/34	AGENT FOR THE PRODUCTION OF ANTI-CORROSION LAYERS ON METAL SURFACES
EP2169813	WO2008JP622 07 20080704; JP2007018086 8 20070710	ATSUMITEC KK [JP]	H02K9/22; B60L7/24; B60L11/18; F25B21/02; H02K11/00; H02N11/00	VEHICLE PROPULSION DEVICE
US2010137157	GB200700055 94 20070323	ATTOMARKER LTD [GB]	C40B30/04; C40B30/00; C40B40/00; C40B50/14; G01N21/55	METHOD OF FABRICATION OF PHOTONIC BIOSENSOR ARRAYS
US2010013001	TW200801272 23 20080717	AU OPTRONICS CORP [TW]	H01L29/792; H01L21/336	METHOD FOR MANUFACTURING NON-VOLATILE MEMORY AND STRUCTURE THEREOF
WO2010014018	NZ2008057009 3 20080728	AUCKLAND UNISERVICES LTD [NZ]; PENG HUI [NZ]; TRAVAS-SEJDIC JADRANKA [NZ]	C09K11/65; C01B31/02; C01B31/26;	METHOD OF MAKING LUMINESCENT NANOPARTICLES FROM CARBOHYDRATES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			G01N21/64	
DE102008039292	DE200810039292 20080822	AUDI NSU AUTO UNION AG [DE]	F16H57/04	TRANSMISSION I.E. STEPLESS SPEED CHANGING TRANSMISSION, HAS COMPONENT E.G. SPUR GEAR, WITH OIL REPELLENT COATING IN ONE AREA, WHERE COATING IS FORMED BY USING NANOMATERIAL AND DOES NOT EXHIBIT TOUCH CONTACT TO ANOTHER COMPONENT
WO2010019164	US20070016971P 20071227	AVON PROD INC [US]; DINGLEY AJAY G [US]; FAIR MICHAEL J [US]; GLYNN JOHN R JR [US]; SANDSTROM GIOVANA A [US]	A61K33/20	OPTICAL BLURRING PIGMENT COMPOSITION SUITABLE FOR USE IN COSMETICS
US2010111859	US20080525389 20080110; US20070899995P 20070207; WO2008IB50084 20080110	AXELSSON OSKAR [NO]; UVDAL KAJSA [SE]	A61K51/00; A61K49/00; A61K49/04; A61K49/06; B05D3/00	VISUALIZATION OF BIOLOGICAL MATERIAL BY THE USE OF COATED CONTRAST AGENTS
US2010092371	FR20060011143 20061220; WO2007FR02135 20071220	BACKOV RENAL [FR]; DELHAES PIERRE [FR]; CARN FLORENT [FR]; LEROY CELINE [FR]	C09C1/44	AEROGELS BASED ON CARBON NANOTUBES
US2010079842	EP20060256352 20061213; GB20060024804 20061213; WO2007GB50746 20071207	BAE SYSTEMS PLC [GB]	G02F1/061; B05D5/06; B32B37/14; B32B38/04; G02F1/03	ELECTRO-OPTIC WINDOWS
RO122875	RO20050001009 20051207	BAERS ENESCU PAUL-DORU [RO]	G01L1/22; B23B39/02	METHOD AND DEVICE FOR DETERMINING THE TRIAXIAL STATE OF RESIDUAL STRESS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010112286	US20090611411 20091103; US20080110755P 20081103	BAHADUR VAIBHAV A [US]; GARIMELLA SURESH V [US]	B32B3/00; B05D5/00	SUPERHYDROPHOBIC SURFACES
RU2385331	DE200410023768 20040511	BAJER MATIRIAL SAJENS AG [DE]	C08G18/08; C08G18/10; C08G18/28; C08G18/42; C08J5/12; C08K3/20; C08L75/02; C08L75/04; C09D5/02; C09J175/02; C09J175/04	AQUEOUS POLYURETHANE DISPERSIONS AND USE THEREOF AS ADHESIVE
RU2383433	RU200801437 48 20081107	BAJLEM MAKSIM MIKHAJLOVICH [RU]; LAZANOV ARTEM MIKHAJLOVICH [RU]	B27K5/04	METHOD FOR PROCESSING OF WOOD AND DEVICE FOR ITS REALISATION
US2010116751	US20090615819 20091110; US20080113386P 20081111	BAJPAI VARDHAN [US]; COOPER CHRISTOPHER H [US]	B01D17/00; B01D17/02; B01D17/022; B01D39/00	CARBON NANOTUBE MATERIAL AND METHOD FOR THE SEPARATION OF LIQUIDS
US2010019456	US20080180748 20080728	BAKER HUGHES INC [US]	E21B33/10	COATINGS FOR DOWNHOLE SEAL MATERIALS AND METHOD OF MAKING THE SAME
US2010000734	US20090546763 20090825; US20070931501 20071031; US20080277825 20081125; US20070931706 20071031	BAKER HUGHES INC [US]	E21B43/267	CONTROLLING COAL FINES IN COAL BED OPERATIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2171206	WO2008US72051 20080804; US20070833015 20070802	BAKER HUGHES INC [US]	E21B12/00; E21B7/00	DOWNHOLE APPLICATIONS OF COMPOSITES HAVING ALIGNED NANOTUBES FOR HEAT TRANSPORT
US2010108613	US20090643274 20091221; US20090546763 20090825; US20070931501 20071031; US20080277825 20081125; US20070931706 20071031	BAKER HUGHES INC [US]	C02F1/28; B05D7/00	METHODS AND COMPOSITIONS TO REMOVE COAL FINES FROM AQUEOUS FLUIDS
US2010108393	US20080264591 20081104	BAKER HUGHES INC [US]	E21B4/00	DOWNHOLE MUD MOTOR AND METHOD OF IMPROVING DURABILTY THEREOF
US2010137168	US20090625832 20091125; US20080193449P 20081201	BAKER HUGHES INC [US]	C09K8/68; C09K8/36; C09K8/536; C09K8/54; C09K8/58	NANOEMULSIONS
US2010028387	US20070771933 20070629; US20070934279P 20070612	BALASUNDARAM GANESAN [US]; SHIMPI TUSHAR M [US]; STOREY DANIEL M [US]	A61K9/00; A61K35/12; A61K38/02; A61K38/07; A61K38/08; A61K38/14; A61K38/16; A61P43/00; C12N5/00	BIOCOMPATIBLE COATED NANOSTRUCTURED TITANIUM SURFACES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010058254	IT2008FI00224 20081118	BALDI GIOVANNI [IT]; CARNEVALE STEFANO [IT]	A61C8/00; A61L2/10	DEVICE FOR THE STERILIZATION OF DENTAL SCREWS AND/OR DENTAL PROSTHESES
RO122869	RO200800007 56 20080925	BALTAE ADRIAN [RO]	F03D5/04; F03B3/14; F03D3/00	TURBINE FOR CONVERTING WIND AND WATER ENERGY INTO ELECTRIC ENERGY
WO2010049064	DE2008100556 48 20081030; DE2009100210 56 20090508	BAM [DE]; BECK UWE [DE]	C23C28/00; C23C14/34	METHOD AND DEVICE FOR APPLYING OR EMBEDDING PARTICLES TO/IN A LAYER APPLIED BY PLASMA COATING
EP2152761	WO2008EP556 32 20080507; DE2007100266 32 20070606; DE2007100634 71 20071220	BAM BUNDESANSTALT MATFORSCHUNG [DE]	C08F2/44	PLASTICS HAVING NETWORKS MADE OF NANOPARTICLES AND METHOD FOR PRODUCTION THEREOF
WO2010008425	US2008004212 4P 20080403	BANDGAP ENGINEERING INC [US]; BLACK MARCIE R [US]; BUCHINE BRENT A [US]	H01L31/00	(A1 A9) DESIGNING THE HOST OF NANO-STRUCTURED OPTOELECTRONIC DEVICES TO IMPROVE PERFORMANCE
WO2010056352	US2009015738 6P 20090304; US2009025041 8P 20091009; US2008011489 6P 20081114	BANDGAP ENGINEERING INC [US]; BUCHINE BRENT A [US]; MODAWAR FARIS [US]; BLACK MARCIE R [US]	H01L31/042	NANOSTRUCTURED DEVICES
EP2168966	WO2008JP611 82 20080612; JP2007015921 7 20070615; US2007096591 8P 20070823	BANYU PHARMA CO LTD [JP]	C07D487/04; A61K31/522; A61K31/5415; A61K31/55; A61K31/553; A61K45/00; A61P35/00; A61P43/00;	BICYCLOANILINE DERIVATIVE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C07D519/00	
US2010001255	US20090492829 20090626; US20080133789P 20080702	BAO ZHENAN [US]; LEMIEUX MELBURNE [US]; OPATKIEWICZ JUSTIN P [US]; BARMAN SOUMENDRA N [US]	H01L29/06; H01L21/20; H01L21/208; H01L21/302; H01L21/304	SELECTIVE NANOTUBE FORMATION AND RELATED DEVICES
US2010156810	US20080341363 20081222	BARBIER FABRICE [US]; ZABEL FAROUK [US]	G06F3/041; H01R43/16	DIAMOND PATTERN ON A SINGLE LAYER
DE102008058417	DE20081005841720081121	BARG SUELEN [DE]; KOCH DIETMAR [DE]; SOLTMANN CHRISTIAN [DE]	C04B38/00	PRODUCING OPEN-POROUS INORGANIC COMPONENT WITH LAYER HAVING HOMOGENOUS PORE STRUCTURE, COMPRISES SOLIDIFYING EMULSION CONSISTING OF STABILIZED AQUEOUS INORGANIC SUSPENSION, ALKANE AND EMULSIFIER TO OBTAIN BASIC BODY BY FREEZING PROCESS
US2010035046	US20070297443 20070418; US20060792770P 20060418; US20060875995P 20061220; WO2007US09425 20070418	BARNARD THOMAS DUNCAN [US]; KATSOULIS DIMITRIS [US]; ZHU BIZHONG [US]; ITOH MAKI [JP]	B32B5/16	METAL FOIL SUBSTRATES COATED WITH CONDENSATION CURED SILICONE RESIN COMPOSITIONS
US2010015002	US20070294165 20070402; US20060788659P 20060403; US20060874856P 20061214; WO2007US65774 20070402	BARRERA ENRIQUE V [US]; BAYAZITOGLU YILDIZ [US]; WILSON KENNETH [US]	B22F3/105; B22F1/00	PROCESSING OF SINGLE-WALLED CARBON NANOTUBE METAL-MATRIX COMPOSITES MANUFACTURED BY AN INDUCTION HEATING METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
BRPI0803934	BR2008PI0393 4 20080915	BARTASSON MARIA CRISTIANE [BR]	C10M125/02	USO DE FULERENOS COMO ADITIVO PARA ÓLEO LUBRIFICANTE E DERIVADOS DE PETRÓLEO
BRPI0803462	BR2008PI0346 2 20080911	BARTASSON MARIA CRISTIANE [BR]	C10M125/02; C10B31/00	SÌNTESE DE FULERENOS A PARTIR DE AGREGADOS DE ASFALTENOS E SUA UTILIZAÇÃO COMO ADITIVOS PARA ÓLEOS LUBRIFICANTES E DERIVADOS DE PETRÓLEO
EP2169162	DE2008200128 58U 20080926; DE2009100263 67 20090812	BARTELS SYSTEMBESCHLAEGE GMBH [DE]	E05D5/04; E05D7/04	HOLDING PLATE FOR A FRAME FITTING AND METHOD FOR APPLYING A HOLDING PLATE
EP2139347	WO2008EP522 73 20080225; EP2007010297 7 20070223; EP2007012152 9 20071126; EP2008071710 7 20080225	BASF [DE]	A23L1/22; A23L1/275	USE OF WATER-DISPERSIBLE CAROTINOID NANOPARTICLES AS TASTE MODULATORS, TASTE MODULATORS CONTAINING WATER-DISPERSIBLE CAROTINOID NANOPARTICLES, AND METHOD FOR TASTE MODULATION
EP2144918	WO2008EP550 40 20080425; EP2007010800 2 20070511; EP2007011884 6 20071019; EP2008073656 5 20080425	BASF [DE]	C07F7/18; C08K5/00; C09B69/00; C09C1/00	FUNCTIONALIZED NANOPARTICLES
EP2144967	WO2008EP520 26 20080220; EP2007010349 7 20070305; EP2008070911 3 20080220	BASF [DE]	C09B67/02; C09B69/10; G02B5/22; G03F7/00	SURFACE-MODIFIED NANOPARTICLES COMPRISING A CATIONIC COLORANT FOR USE IN COLOR FILTERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010006442	EP20060118413 20060803; WO2007EP57754 20070727	BASF [DE]	C25D7/00; C25D3/38	PROCESS FOR APPLICATION OF A METAL LAYER ON A SUBSTRATE
US2010003203	EP20060122082 20061011; WO2007EP60778 20071010	BASF [DE]	A61K8/19; A01N59/00; A01N59/16; A01N59/20; A61Q17/04; C01F5/02;	METHOD OF PRODUCING SURFACE-MODIFIED NANOPARTICULATE METAL OXIDES, METAL HYDROXIDES AND/OR METAL OXYHYDROXIDES
US2010036052	EP20060123559 20061107; WO2007EP61876 20071105	BASF [DE]	C08K3/22; C08F2/44; C08K3/10	PROCESS FOR PREPARING POLYMERS FILLED WITH NANOSCALE METAL OXIDES
US2010036041	EP20060122060 20061011; WO2007EP60419 20071002	BASF [DE]	C08L67/00	MOLDING MATERIALS COMPRISING HIGHLY CROSSLINKED ORGANIC NANOPARTICLES
US2010025877	EP20060116713 20060706; WO2007EP56408 20070627	BASF [DE]	C08J9/06	METHOD FOR PRODUCING NANOPOROUS MOLDED PARTS
PT1404642E	EP20010810670 20010706	BASF [DE]	C07C67/307; C07C227/32; C07B53/00; C07B61/00; C07C67/30; C07C67/31; C07C69/67; C07C69/675; C07C69/708; C07C69/716; C07C69/732;	PROCESS FOR THE PREPARATIOM OF 7-AMINO SYN 3,5-DIHYDROXY HEPTANOIC ACID DERIVATIVES, INTERMEDIATES THEREOF AND METHODS FOR THEIR PREPARATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C07C69/738; C07C227/06; C07C227/16; C07C229/22; C07C231/02; C07C235/04; C07C235/06; C07C235/74; C07C247/12; C07D207/34; C12P7/62	
NZ567156	EP2005002222 20051012; WO2006EP67061 20061005	BASF [DE]	A01N43/54; A01N25/32; A01N41/06; A01P13/02	HERBICIDAL COMPOSITIONS BASED ON 3-PHENYLURACILS AND N-[[4-[(CYCLOPROPYLAMINO)-CARBONYL]PHENYL]SULFONYL]-2-METHOXYBENZAMIDE
NZ566962	DE20051004626 3 20050927; WO2006EP66569 20060921	BASF [DE]	C08K3/22; A61K8/27; C09C1/04; C09C1/24; C09C3/10	METHOD FOR PREPARING SURFACE-MODIFIED, NANOPARTICULATE METAL OXIDES, METAL HYDROXIDES AND/OR METAL OXYHYDROXIDES
NZ560618	US20050662362P 20050317; WO2006EP60792 20060316	BASF [DE]	A01N43/54; A01N43/80	HERBICIDAL COMPOSITIONS BASED ON 3-PHENYLURACILS AND 3-SULFONYLISOXAZOLINES
EP2170250	WO2008EP59568 20080722; EP20070113510 20070731; EP20080786304 20080722	BASF [DE]	A61K8/04; A61K8/55; A61K8/60; A61K8/891; A61Q5/00; A61Q19/00	USE OF NANODISPERSIONS TO PROTECT WATER-SOLUBLE INGREDIENTS IN COSMETIC END FORMULATIONS
EP2171136	WO2008EP58983 20080710; EP2007011267	BASF [DE]	D01D5/00	METHOD FOR PRODUCING NANOFIBRES AND MESOFIBRES BY ELECTROSPINNING COLLOIDAL DISPERSIONS CONTAINING AT LEAST ONE ESSENTIALLY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	1 20070718; EP2008078603 7 20080710			WATER-INSOLUBLE POLYMER
US2010119829	EP2007010472 4 20070323; WO2008EP532 18 20080318	BASF [DE]	B32B5/00; C08K3/22; C08K9/04	METHOD FOR PRODUCING SURFACE-MODIFIED NANOPARTICULATE METAL OXIDES, METAL HYDROXIDES, AND/OR METAL OXIDE HYDROXIDES
US2010143697	EP2007010595 3 20070411; WO2008EP027 74 20080408	BASF [DE]	B32B3/26; C08J9/16; C08J9/18	ELASTIC PARTICLE FOAM BASED ON POLYOLEFIN/STYRENE POLYMER MIXTURES
US2010135939	EP2007010566 1 20070404; WO2008EP530 46 20080313	BASF [DE]	A61K8/36; A61K8/30; A61Q17/04	UV LIGHT-PROTECTIVE AGENT BASED ON MIXED INORGANIC-ORGANIC SYSTEMS
WO2010018075	EP2008016228 6 20080813	BASF [DE]; BECHTLOFF BERND [DE]; VICUM LARS [DE]; VOS HARTWIG [DE]; WENGELER ROBERT [DE]; KARPOV ANDREY [DE]; DREHER JING [DE]; ANDRE VALERIE [DE]	C01G9/02; C09C1/04	PROCESS FOR THE PREPARATION OF NANOPARTICULATE ZINC OXIDE
EP2195132	WO2008EP625 15 20080919; EP2007011733 0 20070927; EP2008080444 9 20080919	BASF [DE]; CIBA S P A [IT]	B22F9/24; B22F1/00; G02B5/00; H01B1/22	ISOLABLE AND REDISPERSABLE TRANSITION METAL NANOPARTICLES THEIR PREPARATION AND USE AS IR ABSORBERS
EP2168747	EP2008016293 7 20080826; EP2009016815 8 20090819	BASF [DE]; ENGEL AUSTRIA GMBH [AT]; GEORG KAUFMANN FORMENBAU AG [CH]; GROUP S R L P [IT]	B29C44/04; B29C44/06; B29C44/34	METHOD FOR PRODUCING A MOULDED PART FROM A RIGID PLASTIC HOLDER AND A FLEXIBLE FOAM PLASTIC LAYER POSITIONED ABOVE IT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010054711	DE200810057524 20081115	BASF [DE]; GROENEWOLT MATTHIJS [DE]; GREVING JAN-BERND [DE]; SCHROEDER STEFANIE [DE]; CAVALEIRO PEDRO [DE]; KARMINSKI HANS-LEO [DE]; MICHAEL GUENTHER [DE]	C09D4/00	HIGH-TRANSPARENCY POLYCARBONATES WITH SCRATCH-RESISTANT COATING, PROCESS FOR PRODUCTION THEREOF AND USE THEREOF
WO2010066768	EP20080171438 20081212	BASF [DE]; KARPOV ANDREY [DE]; HIBST HARTMUT [DE]; ELING BEREND [DE]; DUWENHORST JOERN [DE]; RIGGS RICHARD [DE]; TRAUT ALEXANDER [DE]; KUJAT CHRISTOF [DE]; ROEGER CORNELIA [DE]; KRAUSCHE CHRISTIAN [CH]	C08K3/22; C08K9/10	DISPERSIONS COMPRISING FUNCTIONALIZED OXIDIC NANOPARTICLES
WO2010066640	EP20080171437 20081212	BASF [DE]; KARPOV ANDREY [DE]; HIBST HARTMUT [DE]; ELING BEREND [DE]; DUWENHORST JOERN [DE]; RIGGS RICHARD [DE]; TRAUT ALEXANDER [DE]; KUJAT CHRISTOF [DE]; ROEGER CORNELIA [DE]; KRAUSCHE CHRISTIAN [CH]	C01G9/02; C09C1/00; C09C1/04; C09C1/36	SILANE-MODIFIED NANOPARTICLES MADE OF METAL OXIDES
WO2010003870	EP20080159913 20080708	BASF [DE]; KARPOV ANDREY [DE]; HIBST HARTMUT [DE]; TRILLER MICHAEL [DE]; HUPE EIKE [DE]; MAIER MICHAEL [DE]; HABICHT JOERG [DE]	C01G3/00; A01N59/20	NANOPARTICULATE SURFACE-MODIFIED COPPER COMPOUNDS
WO2010049382	EP20080167612 20081027	BASF [DE]; KLEINE JAEGER FRANK [DE]; KOCH JOERG [DE]; LOEBEL JOHANNES [DE]	C01B35/04	METHOD FOR PREPARING A SUSPENSION OF NANOPARTICULATE METAL BORIDES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010049300	EP20080167760 20081028	BASF [DE]; LOEBEL JOHANNES [DE]; SCHERER GUENTER [DE]; SCHEHATA SAMI [DE]	B32B27/00; G02B5/22	NANOSCALE IR ABSORBER IN MULTILAYER MOLDED BODIES
WO2010018155	EP20080162455 20080815	BASF [DE]; MERTLER MICHAEL [DE]; SACHWEH BERND [DE]; LINSENBUEHLER MARKUS [DE]; HALPAP JOERG [DE]; RIPPERGER SIEGFRIED [DE]; VOIGT TINO [DE]; NIKOLAUS KAI [DE]	B01J2/04; B01D7/02; C09B67/00	PROCESS FOR PRODUCING NANOSCALE ORGANIC SOLID PARTICLES
WO2010043603	EP20080166427 20081013	BASF [DE]; VOELKEL MARK [DE]; BENTEN REBEKKA VON [DE]; JAIN SACHIN [DE]	D01F6/62; C08L101/00; D01F6/92	METHOD FOR PRODUCING A MONOFILAMENT AND USE OF THE MONOFILAMENT
EP2169053	EP20040763291 20040716; DE20031035992 20030801; DE20031044557 20030924; DE20031047869 20031010; DE20041002401 4 20040514; DE20041000945 7 20040227; DE20041001237 0 20040313; DE20031059593 20031218	BASF PLANT SCIENCE GMBH [DE]	C12N9/02; A23D9/00; C11B1/02; C12N9/10; C12N15/82; C12P7/64	(A2 A3) METHOD FOR PRODUCTION OF POLYUNSATURATED FATTY ACIDS IN TRANSGENIC ORGANISMS
WO2010019116	WO2008US09709 20080814	BASIN WATER INC [US]; CRAFT FRANK S SR [US]	C01C1/00	AMMONIA REMOVAL APPARATUS AND METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010158193	US20080342013 20081222	BATES MARK C [US]	G01N23/04; A61M25/10; B05D3/00; B29C47/00	INTERVENTIONAL DEVICES FORMED USING COMPOSITIONS INCLUDING METAL-COATED NANOTUBES DISPERSED IN POLYMERS, AND METHODS OF MAKING AND USING SAME
US2010126981	US20070375973 20070801; US20060835007P 20060802; US20060834996P 20060802; WO2007US74963 20070801	BATTELLE MEMORIAL INSTITUTE [US]	H05B3/02; B32B5/00; B32B9/04; B32B15/02; B32B15/04; B32B15/20; B32B17/06; B32B17/10; B32B18/00; B32B27/00; B32B27/36; B32B27/38; B32B27/40; C01B31/30; C08F6/00; C08F20/44; C09K3/18; D01F9/12; H05B3/10	ELECTRICALLY CONDUCTIVE COATING COMPOSITION
WO2010022191	US20080090191P 20080819; US20090145515P 20090116; US20090184197P 20090604	BATTELLE MEMORIAL INSTITUTE [US]; MATAKI HIROSHI [JP]; RISSER STEVEN M [US]; MCGINNISS VINCENT [US]; NIPPA DAVID W [US]; BURROWS PAUL EDWARDS [US]; PADMAPERUMA ASANGA B [US]; KUNDU SAMBHU N [US]; BATTELLE JAPAN CORP [JP]	C09K11/06; C07F5/06; H01L31/055	(A2 A3) ORGANIC-INORGANIC COMPLEXES CONTAINING A LUMINESCENT RARE EARTH-METAL NANOCLUSTER AND AN ANTENNA LIGAND, LUMINESCENT ARTICLES, AND METHODS OF MAKING LUMINESCENT COMPOSITIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010014215	US20080084140P 20080728; US20090460993 20090727	BATTELLE MEMORIAL INSTITUTE [US]; UNIV PRINCETON [US]; LIU JUN [US]; AKSAY ILHAN A [US]; CHOI DAIWON [US]; WANG DONGHAI [US]; YANG ZHENGUO [US]	C01B31/02; C01B31/04; H01M10/00; H01M10/052; H01M10/36; H01M16/00	(A2 A3) NANOCOMPOSITE OF GRAPHENE AND METAL OXIDE MATERIALS
US2010025595	US20070831370 20070731; US20060820847P 20060731	BAWENDI MOUNGI [US]; PORTER VENDA J [US]; KASTNER MARC [US]; MENTZEL TAMAR [US]	B01J19/12; H01L21/20; H01L31/0352	ELECTRO-OPTICAL DEVICE
EP2168981	EP20010973483 20010925; US20000669240 20000925	BAXTER INNOVATIONS GMBH [AT]; BAXTER INTERNAT INC A DELAWARE [US]	A61K47/42; C07K14/475; A61K47/48; A61P43/00; C07K14/50; C07K14/705; C07K14/745; C07K14/75; C07K14/78; C07K16/00; C07K19/00; C12N15/12	A FIBRIN/FIBRINOGEN-BINDING CONJUGATE
NZ546439	US20030703395 20031107; WO2004US36604 20041103	BAXTER INT [US]	A61K31/337; A61K9/10; A61K9/127; A61K9/133; A61K9/14	METHOD FOR PREPARING SUBMICRON PARTICLES OF PACLITAXEL
WO2010002830	US20080166063 20080701	BAXTER INT [US]; BAXTER HEALTHCARE SA [CH]; YEH ROSA [US]; XIE WEI [US]; YANG HSINJIN [US]; LING MICHAEL [US]; LO YING-CHENG [US]	A61M1/16; A61M1/28; A61M1/34	(A2 A3) NANOCLAY SORBENTS FOR DIALYSIS DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
SI1737859T	DE200410015981 20040401; EP20050716236 20050319	BAYER ANIMAL HEALTH GMBH [DE]	A61K31/4709; C07D471/04	NOVEL CRYSTALLINE FORM OF 8-CYANO-1-CYCLOPROPYL-7-(1S,6S-2,8-DIAZABI CYCLO 4.3.0 NONAN-8-YL)-6-FLUORO-1,4-DIHYDRO-4-OXO-3-QUIN OLINE CARBOXYLIC ACID
KR20100023922	DE200710026875 20070611	BAYER CROPSCIENCE AG [DE]	A01N43/50; A01P13/00	3-CYCLOPROPYL-4-(3-THIOBENZOYL)PYRAZOLES AND THEIR USE AS HERBICIDES
NZ546472	DE20031047090 20031010; WO2004EP10830 20040928	BAYER CROPSCIENCE AG [DE]	A01N43/56; A01N37/06; A01N37/50; A01N43/32; A01N43/36; A01N43/78; C07D231/14	SYNERGISTIC FUNGICIDAL ACTIVE SUBSTANCE COMBINATIONS OF N-(3',4'-DICHLORO-5-FLUORO-1,1'-BIPHENYL-2-YL)-3-(DIFLUOR OMETHYL)-1-METHYL-1H-PYRAZOLE-4-CARBOXAMIDE AND A STROBILURIN
US2010040846	DE200810023882 20080516	BAYER MATERIALSCIENCE AG [DE]	B32B5/16; B05D5/00; C08K3/08; H01B1/22	PRINTABLE COMPOSITIONS CONTAINING SILVER NANOPARTICLES, PROCESSES FOR PRODUCING ELECTRICALLY CONDUCTIVE COATINGS USING THE SAME, AND COATINGS PREPARED THEREBY
EP2168942	DE200810048713 20080924	BAYER MATERIALSCIENCE AG [DE]	C07C201/08; C07C205/06	METHOD FOR CONTINUOUS PRODUCTION OF NITROBENZOL
MX2009007330	DE200810032779 20080711	BAYER MATERIALSCIENCE AG [DE]	C08G18/82; C08G18/30; C08G18/48	POLYURETHANE UREA SOLUTIONS.
EP2185749	WO2008EP06792 20080819; DE200710040762 20070829	BAYER MATERIALSCIENCE AG [DE]	D01D5/00; D01F1/09; D01F9/22	DEVICE AND METHOD FOR PRODUCING ELECTRICALLY CONDUCTIVE NANOSTRUCTURES BY MEANS OF ELECTROSPINNING
EP2197579	WO2008EP07614 20080913; DE200710046160 20070927	BAYER MATERIALSCIENCE AG [DE]	B01J23/889; B01J37/00; C01B31/02; D01F9/12	METHOD FOR THE PRODUCTION OF A CATALYST USED FOR MANUFACTURING CARBON NANOTUBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2190443	WO2008EP07138 20080902; DE200710044031 20070914	BAYER MATERIALSCIENCE AG [DE]	A61K33/44; B01J23/889; B01J37/03; C01B31/02	CARBON NANOTUBE POWDER, CARBON NANOTUBE, AND METHOD FOR THE PRODUCTION THEREOF
WO2010020360	DE200810038523 20080820	BAYER MATERIALSCIENCE AG [DE]; CONZEN CARSTEN [DE]; BIERDEL MICHAEL [DE]; DUENGER UDO [DE]; HEINEMANN MAREN [DE]; KOENIG THOMAS [DE]; WALTER BJOERN [DE]; METZGER JOERG [DE]; HEIDEMEYER PETER [DE]; WIEDMANN WERNER [DE]	B29C47/00; C08J5/00	METHOD FOR PRODUCING COMPOSITE MATERIALS HAVING REDUCED RESISTANCE AND COMPRISING CARBON NANOTUBES
WO2010037498	DE200810050413 20081004	BAYER MATERIALSCIENCE AG [DE]; JENNINGER WERNER [DE]; WAGNER JOACHIM [DE]; HILLER FALKO [DE]; MEHNER ALEXANDER [DE]; SPANGE STEFAN [DE]; SEIFERT ANDREAS [DE]; LUNGWITZ RALF [DE]	C01G41/02	METHOD FOR PRODUCING TUNGSTEN TRIOXIDE (WO3) POLYMER HYBRID COMPOUNDS
WO2010020367	DE200810038524 20080820	BAYER MATERIALSCIENCE AG [DE]; KRAUSE JENS [DE]; BREUER BERND [DE]; HEINEMANN MAREN [DE]; JUMEL RALF [DE]	C08L75/04; C08K3/04	(A2 A3) ANTISTATIC OR ELECTRICALLY CONDUCTIVE POLYURETHANES, AND METHOD FOR THE PRODUCTION THEREOF
WO2010000424	DE200810031579 20080703	BAYER MATERIALSCIENCE AG [DE]; MUHLER MARTIN [DE]; XIA WEI [DE]		A HIGHLY EFFICIENT GAS PHASE METHOD FOR MODIFICATION AND FUNCTIONALIZATION OF CARBON NANOFIBRES WITH NITRIC ACID VAPOUR
WO2010012372	EP20080013513 20080726	BAYER MATERIALSCIENCE AG [DE]; NENNNEMANN ARNO [DE]; GUERTLER CHRISTOPH	C09C1/00; C09C3/08; C09C3/10	STABILIZED NANOPARTICLE DISPERSIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[DE]; MELCHIORS MARTIN [DE]; EGGER HOLGER [DE]; KRUEGER LARS [DE]		
WO2010020365	DE200810039072 20080821	BAYER MATERIALSCIENCE AG [DE]; WEBER RAINER [DE]; KINTRUP JUERGEN [DE]; SCHUHMANN WOLFGANG [DE]; BRON MICHAEL [DE]; MALJUSCH ARTJOM [DE]; THARAMNI CHIKKA NAGAIA [DE]	C25B11/06; C25B1/26	ELECTRODE MATERIAL, ELECTRODE, AND METHOD FOR HYDROGEN CHLORIDE ELECTROLYSIS
AR069639	US20070012553P 20071210; EP20070076065 20071210	BAYER SCHERING PHARMA AG [DE]		COMPOSICION DE NANOPARTICULAS CON SUPERFICIE MODIFICADA
AR069638	DE200710059752 20071210	BAYER SCHERING PHARMA AG [DE]		NANOPARTICULAS POLIMERICAS SOLIDAS FUNCIONALIZADAS QUE COMPRENDEN EPOTILONAS. PROCESO.
KR20100027158	DE200710030596 20070628	BAYER SCHERING PHARMA AG [DE]	C07J53/00	PROCESS FOR THE PREPARATION OF 17-(3-HYDROXYPROPYL)-17-HYDROXYS TEROIDS
EP2168974	EP20010250277 19970811; EP19970937562 19970811; DE19961033685 19960812	BAYER SCHERING PHARMA AG [DE]	C07J53/00	PROCESS FOR THE PREPARATION OF DROSPIRENON (6SS, 7SS; 15SS,16SS-DIMETHYLENE-3-OXO-17ALPHA-PREGN-4-ENE-21,17-CARBOLAC TONE, DRSP)
US2010021368	US20090561334 20090917; DE200610007208 20060215; US20080278592 20080814;	BAYER TECHNOLOGY SERVICES GMBH [DE]	D01F9/12	CATALYTIC ETCHING OF CARBON FIBERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2007EP51364 20070213			
US2010006153	DE200710009790 20070227; WO2008EP01252 20080219	BAYER TECHNOLOGY SERVICES GMBH [DE]	H01L31/00	HYBRID ORGANIC SOLAR CELLS WITH PHOTOACTIVE SEMINCONDUCTOR NANOPARTICLES ENCLOSED IN SURFACE MODIFIERS
EP2169383	EP20020732307 20020610; CH20010001089 20010615	BAYER TECHNOLOGY SERVICES GMBH [DE]	G01N21/05; B01L3/00; B01L9/00	BODY FOR FLOW THROUGH CUVETTES AND USE THEREOF
US2010086488	DE200510026485 20050609; WO2006EP05087 20060527	BAYER TECHNOLOGY SERVICES GMBH [DE]	A61K49/00; A61K49/06; C09D11/00; C09K11/02; C12Q1/00; G01N33/551; H01F1/01	HYDROPHILIC NANOPARTICLES WITH FUNCTIONAL SURFACE GROUPS, PRODUCTION AND USE THEREOF
US2010145108	DE200710019379 20070423; WO2008EP02828 20080410	BAYER TECHNOLOGY SERVICES GMBH [DE]	C07C29/76	METHOD FOR PURIFYING PRODUCT MIXTURES FROM TRANSESTERIFICATION REACTIONS
WO2010069490	DE200810063727 20081218	BAYER TECHNOLOGY SERVICES GMBH [DE]; ASSMANN JENS [DE]; WOLF AUREL [DE]; MLECZKO LESLAW [DE]; KARPENKO ALEXANDER [DE]; MICHELE VOLKER [DE]	C25B1/26; B01J21/18; C25B11/04	ELECTROCHEMICAL METHOD FOR REDUCING MOLECULAR OXYGEN
RU2380757	RU20060146846 20061228	BAZYLENKO VALERIJ ANDREEVICH [RU]; BATSEV SERGEJ VLADIMIROVICH [RU]; DAVLETSHIN IL DAR	G07D7/06	METHOD FOR VALUABLE ARTICLES COUNTERFEIT PROTECTION AND IDENTITY VERIFICATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		ZAGITOVICH [RU]; ULASEVICH MIKHAIL STEPANOVICH [RU]		
US2010132770	US20070704145 20070208; US20060795420P 20060427; US20060771643P 20060209	BEATTY PAUL H J [US]; COE-SULLIVAN SETH [US]	H01L31/04; H01L29/66; H01L51/40; H01L51/44; H01L51/52	DEVICE INCLUDING SEMICONDUCTOR NANOCRYSTALS AND A LAYER INCLUDING A DOPED ORGANIC MATERIAL AND METHODS
US2010019403	PT20060103476 20060510; WO2007PT00019 20070509	BECO PINTO REIS ANA CATARINA [PT]; BATISTA VEIGA FRANCISCO JOSE [PT]; RIBEIRO ANTONIO JOSE [PT]; NEUFELD RONALD JAMES [CA]	B01J13/18	PRODUCTION AND RECOVERY OF POLYMERIC MICRO- AND NANOPARTICLES CONTAINING BIOACTIVE MACROMOLECULES
EP2147295	WO2008US60871 20080418; US20070912599P 20070418	BECTON DICKINSON CO [US]	G01N21/65	SERS NANOTAG ASSAYS
EP2169039	WO2008ES00437 20080619; ES20070001686 20070619; ES20070001687 20070619; ES20070001688 20070619	BEEB BIOENERGIAS S A [ES]; PEREZ CELADA GUILLERMO [ES]	C11C3/00; B01D3/00; B01D3/14; B01J3/00	INSTALLATION FOR PRODUCTION OF BIODIESEL
US2010035268	US20070890976P 20070221; WO2008US54612 20080221; US20080528311 20080221	BEECHEM JOSEPH [US]; CHOONG VI-EN [US]; NIKIFOROV THEO [US]	C12Q1/68	MATERIALS AND METHODS FOR SINGLE MOLECULE NUCLEIC ACID SEQUENCING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169793	DE200810049279 20080926	BEHR GMBH & CO KG [DE]	H01T23/00	IONISATION DEVICE
EP2169338	DE200810014375 20080317	BEHR GMBH & CO KG [DE]	F28D9/00	GAS COOLER
EP2202279	EP20050789267 20050628; US20040914594 20040809	BEHR PROCESS CORP [US]	C09C1/36; C09C1/00	IMPROVED PIGMENT SPACING
US2010137495	US20090620226 20091117; US20040914439 20040809	BEHR PROCESS CORP [US]	C08K3/22; C09D133/08	EXTERIOR PAINT FORMULATION
US2010104942	EP20070104861 20070326; WO2008EP51641 20080212	BEKAERT SA NV [BE]; CYMBET CORP [US]	H01M10/26; H01M4/38; H01M4/40; H01M4/42; H01M4/46	SUBSTRATE FOR LITHIUM THIN FILM BATTERY
RU2385254	RU20080141541 20081022	BELJAEV VJACHESLAV IVANOVICH [RU]	B62D57/02; B63G8/00; E21C50/00	FLOATING WALKING APPARATUS AND METHOD OF ITS MOTION
RU2384287	RU20080144906 20081113	BELLAVIN MIKHAIL SERGEEVICH [RU]	A47G19/00	WOODEN DISHWARE
NZ544686	US20030480906P 20030623; US20030482058P 20030623; US20030512047P 20031017; US20030512135P 20031017;	BELLUS HEALTH INTERNATIONAL LTD [CH]	C07C303/22; C07C303/32; C07D207/325; C07D211/52; C07D211/64; C07D211/70; C07D217/04; C07D217/10;	IMPROVED PHARMACEUTICAL DRUG CANDIDATES AND METHODS FOR PREPARATION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20040871543 20040618; US20040871514 20040618; WO2004IB02563 20040621		C07D221/04; C07D233/54; C07D295/088; C07D453/02; C07D471/04; C07D495/04	
EP2178518	WO2008IB01801 20080630; US20070949525P 20070713	BEND RES INC [US]	A61K9/51; A61K47/38	NANOPARTICLES COMPRISING IONIZABLE, POORLY WATER SOLUBLE CELLULOSIC POLYMERS
EP2178519	WO2008IB01776 20080630; US20070949522P 20070713	BEND RES INC [US]	A61K9/51; A61K47/38	NANOPARTICLES COMPRISING A NON-IONIZABLE POLYMER AND AN ANIONIC CELLULOSIC POLYMER
US2010119612	US20080450563 20080407; US20070912228P 20070417; WO2008IB00844 20080407	BEND RES INC [US]	A61K9/51; A61K31/47	NANOPARTICLES COMPRISING NON-CRYSTALLINE DRUG
EP2180095	DE200810052897 20081023; DE200910050570 20091023	BENE FIT SYSTEMS GMBH & CO KG [DE]	D21C9/10; D21C9/16	PRODUCTION METHOD FOR BLEACHED ORGANIC FIBRE MATERIALS, USE OF A BLEACHING AGENT FOR BLEACHED ORGANIC FIBRE MATERIALS AND BLEACHED FIBRE MATERIALS
US2010107693	WO2007FI50075 20070212	BENEQ OY [FI]	C03C15/00	METHOD FOR DOPING GLASS
GB2463622	WO2008NO00264 20080711; NO20070003863 20070723	BENNEX AS [NO]	G01V1/20	PROTECTIVE SOCKET FOR A SENSOR NODE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169205	DE200810048973 20080925	BENTELER AUTOMOBILTECHNIK GMBH [DE]	F02M25/07	METHOD FOR OPERATING A COMBUSTION ENGINE
US2010005645	US20090550975 20090831; US20070879352 20070717; US20040918085 20040813; US20050231213 20050920; US20030494889P 20030813; US20040561330P 20040412; US20040612300P 20040922	BERTIN CLAUDE L [US]; RUECKES THOMAS [US]; SEGAL BRENT M [US]	H01S4/00	RANDOM ACCESS MEMORY INCLUDING NANOTUBE SWITCHING ELEMENTS
US2010080852	US20080451289 20080421; US20070915694P 20070503; WO2008IB01135 20080421	BEYERINCK RONALD ARTHUR [US]	A61K9/51; A61K38/17	PHAMACEUTICAL COMPOSITION COMPRISING NANOPARTICLES AND CASEIN
GB2462192	US20080184634 20080801	BHA GROUP INC [US]; DU PONT [GB]	B01D39/16; B01D46/00; D04H13/00	METHOD OF MANUFACTURING A COMPOSITE FILTER MEDIA
WO2010018596	IN2008MU01565 20080723	BHARAT SERUMS AND VACCINES LTD [IN]; DAFTARY GAUTAM VINOD [IN]; PAI SRIKANTH ANNAPPA [IN]; KULKARNI MANGESH MANIKRAO [IN]	A61K9/107; A61K9/19; A61K31/337	STABLE INJECTABLE OIL-IN-WATER DOCETAXEL NANOEMULSION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010078194	US20060500267 20060807; US20050706469P 20050808	BHATT SANDEEP [US]; PONCELET JEAN-MICHEL [BE]; TAORMINA VINCENZO [BE]	H01B3/30; B05D1/04; B05D5/12; B32B1/08; H01B1/24	POLYMERIC COMPOSITIONS CONTAINING NANOTUBES
WO2010011299	US20080137009P 20080725	BICKHAM SCOTT R [US]; CORNING INC [US]; DONG LONYING [US]; FEWKES EDWARD J [US]; LOGUNOV STEPHAN L [US]; WINNINGHAM MICHAEL J [US]	G01N33/52; G01N33/50	(A2 A3) NANOSTRUCTURED OPTICAL FIBER ILLUMINATION SYSTEMS AND METHODS FOR BIOLOGICAL APPLICATIONS
US2010003197	US20090378100 20090211; US20080291195 20081107; US20070002201P 20071107	BIKRAM MALAVOSKLISH [US]	A61K49/06; A61P35/00	ULTRASMALL SUPERPARAMAGNETIC IRON OXIDE NANOPARTICLES AND USES THEREOF
US2010087337	US20090557065 20090910; US20080095724P 20080910	BIND BIOSCIENCES INC [US]	C40B50/08	HIGH THROUGHPUT FABRICATION OF NANOPARTICLES
WO2010005740	US20080061712P 20080616	BIND BIOSCIENCES INC [US]; ALI MIR M [US]; HRKACH JEFF [US]; ZALE STEPHEN E [US]	A61K9/16; A61K47/34; A61P35/00	(A2 A3) METHODS FOR THE PREPARATION OF TARGETING AGENT FUNCTIONALIZED DIBLOCK COPOLYMERS FOR USE IN FABRICATION OF THERAPEUTIC TARGETED NANOPARTICLES
WO2010005723	US20090169519P 20090415; US20090182300P 20090529; US20080061704P 20080616; US20090169541P 20090415;	BIND BIOSCIENCES INC [US]; TROIANO GREG [US]; FIGA MICHAEL [US]; SABNIS ABHIMANYU [US]	A61K9/16; A61K31/337; A61K47/16; A61K47/34	(A2 A3) DRUG LOADED POLYMERIC NANOPARTICLES AND METHODS OF MAKING AND USING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20090175219P 20090504; US20080061760P 20080616; US20090175226P 20090504; US20080106777P 20081020; US20080105916P 20081016; US20090175209P 20090504; US20080088159P 20080812; US20090173784P 20090429; US20080061697P 20080616; US20090169514P 20090415; US20090173790P 20090429			
WO2010005726	US20090175219P 20090504; US20090169541P 20090415; US20090175209P 20090504; US20080061697P 20080616; US20080088159P 20080812; US2009016951	BIND BIOSCIENCES INC [US]; ZALE STEPHEN E [US]; TROIANO GREG [US]; ALI MIR MUKKARAM [US]; HRKACH JEFF [US]; WRIGHT JAMES [US]	A61K9/16; A61K31/435; A61K47/34; A61P35/00	(A2 A3) THERAPEUTIC POLYMERIC NANOPARTICLES WITH MTOR INHIBITORS AND METHODS OF MAKING AND USING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	4P 20090415; US2008006170 4P 20080616; US2008006176 0P 20080616; US2009017522 6P 20090504; US2008010677 7P 20081020; US2009016951 9P 20090415; US2008010591 6P 20081016; US2009017379 0P 20090429			
WO2010005725	US2009016951 4P 20090415; US2009017521 9P 20090504; US2009016951 9P 20090415; US2009016954 1P 20090415; US2009018230 0P 20090529; US2008006170 4P 20080616; US2009017378 4P 20090429; US2009017522 6P 20090504; US2008010591 6P 20081016;	BIND BIOSCIENCES INC [US]; ZALE STEPHEN E [US]; TROIANO GREG [US]; ALI MIR MUKKARAM [US]; HRKACH JEFF [US]; WRIGHT JAMES [US]	A61K9/16; A61K31/475; A61K47/34; A61P35/00	(A2 A3) THERAPEUTIC POLYMERIC NANOPARTICLES COMPRISING VINCA ALKALOIDS AND METHODS OF MAKING AND USING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20080088159P 20080812; US20080106777P 20081020; US20080061760P 20080616; US20090175209P 20090504; US20080061697P 20080616			
WO2010015688	EP20080305455 20080806	BIOALLIANCE PHARMA [FR]; BONNAFOUS DAVID [FR]; CAVE GUY [FR]; DEMBRI ASSIA [FR]; LEBEL-BINAY SOPHIE [FR]; PONCHEL GILLES [FR]; SOMA EMILIENNE [FR]	A61K9/14; A61K31/337; A61K31/4745	ORAL FORMULATIONS OF CHEMOTHERAPEUTIC AGENTS
MX2009009853	BR2007PI00832 20070316; WO2008BR00070 20080312	BIOLAB SANUS FARMACEUTICA LTDA [BR]	A61K31/166; A61K31/167; A61K47/30	NANOPARTICULATED ANESTHETIC COMPOSITION FOR TOPIC USE.
WO2010040194	BR2008PI05854 20081010	BIOLAB SANUS FARMACEUTICA LTDA [BR]; UNIV FED DO RIO GRANDE DO SUL [BR]; POHLMANN ADRIANA RAFFIN [BR]; GUTERRES SILVIA STANISCUASKI [BR]; JAEGER ALESSANDRO [BR]	A61K8/92; A61K8/11; A61Q17/04	(A2) NANOPARTICULATED SYSTEM, PROCESS FOR THE PREPARATION OF THE SAME, USE OF THE SAME, PHOTOPROTECTIVE COMPOSITION, PROCESS FOR THE PREPARATION OF THE SAME, METHOD OF PREVENTION OF DISEASES OF THE SKIN
WO2010004069	ES20080002126 20080711	BIOLAN MICROBIOSENSORES S L [ES]; ARQUERO CAVIA DANIEL [ES]; ALBIZU LLUVIA ASIER [ES]	C12Q1/25; G01N27/30; G01N27/327	BIOSENSOR SUPPORT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2198885	EP20080022155 20081219	BIOLITEC AG [DE]; UNIV DUISBURG ESSEN [DE]	A61K41/00; A61K9/16	CALCIUM PHOSPHATE NANOPARTICLES AS DYE CARRIER FOR PHOTODYNAMIC THERAPY
KR20100018495	US20070908582P 20070328; US20070908584P 20070328	BIONANOMATRIX INC [US]	G01N33/52; B81C1/00; C12Q1/68	METHODS OF MACROMOLECULAR ANALYSIS USING NANOCHANNEL ARRAYS
US2010149529	US20080337177 20081217	BIRIS ALEXANDRU S [US]; BISWAS ABHIJIT [US]; BAYER ILKER S [US]; BUMM LLOYD A [US]	G01J3/44; B05D5/06; B32B5/16; B44C1/22; H01S3/30	METHODS OF FABRICATING SURFACE ENHANCED RAMAN SCATTERING SUBSTRATES
KR100939342B	KR20090065765 20090720	BITERIALS CO LTD [KR]; KIM JUN SUNG [KR]	A61K49/18; A61K49/06; A61P43/00	NEAR INFRARED DYE INCORPORATED MAGNETIC CORE-SILICA SHELL MULTIMODAL NANOPARTICLES FOR LYMPHNODE AND DEPP TISSUES OPTICAL, MRI AND PET LMAGE
SG159457	EP20080162165 20080811; EP20080166699 20081015	BLANCPAIN AS [CH]		LARGE DATE CALENDAR DAY MECHANISM FOR A TIMEPIECE
US2010136865	US20070728831 20070327; US20060790425P 20060406	BLETSOS IOANNIS V [US]	B32B5/02	NONWOVEN WEB OF POLYMER-COATED NANOFIBERS
US2010129603	US20080277900 20081125	BLICK ROBERT H [US]; YU MINRUI [US]; QIN HUA [US]; KIM HYUN-SEOK [US]	B32B3/10; B29C35/08	RETRO-PERCUSSIVE TECHNIQUE FOR CREATING NANOSCALE HOLES
US2010129447	US20080451288 20080423; US20070915698P 20070503; WO2008IB01145 20080423	BLOOM COREY JAY [US]; CREW MARSHALL DAVID [US]; SMITHEY DANIEL TOD [US]; MILLER WARREN KENYON [US]; MORGEN MICHAEL MARK [US]	A61K31/47; A61K9/14; A61K9/51; A61K31/136; A61P3/00; A61P9/00	NANOPARTICLES COMPRISING A CHOLESTERYL ESTER TRANSFER PROTEIN INHIBITOR AND ANON-IONIZABLE POLYMER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
ES2341224T	US20000221633P 20000728	BLUE MEDICAL DEVICES B V [NL]	A61L31/00; A61L31/08; A61F2/06; A61F2/84	ENDOPROTESIS INTRAVASCULAR CON RECUBRIMIENTO EXPANSIBLE.
WO2010012787	FR20080055257 20080730	BLUESTAR SILICONES FRANCE SAS [FR]; FEDER MICHEL [FR]; MAADADI YASSINE [FR]	C08L83/04; B05D5/08; C08J3/24; C08J7/18; C08K3/34; C08K5/5445; C09D7/12; C09D183/04; D06M15/643; D21H19/32; D21H19/40; D21H19/62; D21H21/14	(A2 A3) SILICONE COMPOSITION FOR COATING A FLEXIBLE SUPPORT INTENDED TO FORM A CROSSLINKED COATING HAVING INCREASED ATTACHMENT, MECHANICAL STRENGTH AND REACTIVITY
MX2009008543	EP20080162097 20080808	BLUEWATER ENERGY SERVICES BV [NL]	B63B21/50	MOORING CHAIN CONNECTOR ASSEMBLY FOR A FLOATING DEVICE.
WO2010021517	KR20080081981 20080821	BMSYS CO LTD [KR]; KIM YONG DEOK [KR]	A43B17/00	SHOE INSOLE
WO2010054619	DE20081005675 0 20081111	BOEGRA TECHNOLOGIE GMBH [DE]; FRAUNHOFER GES FORSCHUNG [DE]; GLANZ CARSTEN [DE]; MAHMUD TANVIR [DE]; UDDIN SHEIKH MINHAZ [DE]; VOLKMER CHRISTOPH [DE]; HOELLER HELMUT [DE]; WIENECKE ULRICH [DE]	C22C1/10; C22C26/00; C22C32/00; F16C33/12; H01H1/021	COMPOSITE MEMBER MADE OF COPPER OR A COPPER ALLOY WITH EMBEDDED CARBON NANOTUBES, METHOD FOR THE PRODUCTION OF SUCH A MEMBER, AND USE OF THE COMPOSITE MEMBER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
PT1888552E	EP2005000966 9 20050503; EP2005001801 2 20050819	BOEHRINGER INGELHEIM INT [DE]; BOEHRINGER INGELHEIM PHARMA [DE]	C07D309/10; A61K31/351	CRYSTALLINE FORM OF 1-CHLORO-4-(SS-D-GLUCOPYRANOS-1-YL)-2-[4-((S)-TET RAHYDROFURAN-3-YLOXY)-BENZYL]-BENZENE, A METHOD FOR ITS PREPARATION AND THE USE THEREOF FOR PREPARING MEDICAMENTS
US2010143331	DE2006100533 75 20061110; WO2007EP620 40 20071108	BOEHRINGER INGELHEIM PHARMA [DE]	A61K39/395; A61K9/14; A61P9/10	METHOD FOR MIXING POWDERS
EP2155471	WO2008US62 386 20080502; US2007075020 7 20070517	BOEING CO [US]	B29C70/00; B29B11/16; B32B5/00; C08J5/00	NANOTUBE-ENHANCED INTERLAYERS FOR COMPOSITE STRUCTURES
US2010116669	US2010068903 5 20100118; US2005003050 1 20050106	BOEING CO [US]	C25D7/00; B32B3/00	SELF-CLEANING SUPERHYDROPHOBIC SURFACE
US2010120969	US2008026956 3 20081112	BOEING CO [US]	C08K3/04; D01F9/12	CONTINUOUS, CARBON-NANOTUBE-REINFORCED POLYMER PRECURSORS AND CARBON FIBERS
US2010132915	US2007074746 7 20070511	BOEING CO [US]	B60H1/00; B64G1/52; B64G1/58	COOLING SYSTEM FOR AEROSPACE VEHICLE COMPONENTS
WO2010056447	US2008027263 8 20081117	BOEING CO [US]; HARRIS JOHN N [US]; SLATON DANIEL B [US]	C08K7/08; D21H23/00	HEAT RESISTANCE USING TITANIUM DIOXIDE NANOFIBERS
RU2384742	RU200901039 78 20090205	BOLOTIN NIKOLAJ BORISOVICH [RU]	F04D9/04; F04D13/04	AUGER CENTRIFUGAL PUMPS
RU2384741	RU200901018 57 20090121	BOLOTIN NIKOLAJ BORISOVICH [RU]	F04D9/04; F04D13/04	AUGER CENTRIFUGAL PUMP

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384740	RU20090101240 20090115	BOLOTIN NIKOLAJ BORISOVICH [RU]	F04D9/04; F04D13/04	AUGER CENTRIFUGAL PUMP
RU2383762	RU20080138873 20080930	BOLOTIN NIKOLAJ BORISOVICH [RU]	F02C1/05; F02K7/16	COMBINED NUCLEAR AFTERBURNER AIRCRAFT ENGINE
US2010018686	FR20050004340 20050429; WO2006FR00862 20060419	BONTEMPS ANDRE [FR]; AYELA FREDERIC [FR]; MARECHAL ALAIN [FR]; FOURNIER THIERRY [FR]	F28F13/18; B05D3/00	METHOD OF PRODUCING A WALL, PARTICULARLY A WALL OF A MICRO HEAT EXCHANGER, AND MICRO HEAT EXCHANGER COMPRISING, IN PARTICULAR, NANOTUBES
US2010144919	US20070998154 20071128	BORBELY JANOS [HU]; SZALOKI MELINDA [HU]; UVEGES ANDREA [HU]; BUKOVINSZKI KATALIN [HU]; HEGEDUS CSABA [HU]	A61K6/083; C08F4/04; C08F4/30; C08F220/06	REACTIVE POLYMERIC NANOPARTICLES (RPNPS) FOR RESTORATION MATERIALS IN DENTISTRY
EP2154178	EP20080162192 20080812	BOREALIS AG [AT]	C08J5/00; C08K3/04; C08K3/14; C08K3/26; C08K3/34; C08K3/36; C08L23/00	PROCESS FOR THE PREPARATION OF NANOCOMPOSITES
US2010047738	US20090565732 20090923; RU20060102210 20060126; US20070624427 20070118	BORIK MIKHAIL A [RU]; VOITSITSKIY VLADIMIR P [RU]; VISHNIAKOVA MARIA A [RU]; LOMONOVA ELENA E [RU]; OSIKO VIACHESLAV V [RU]; CHILIKIN LEV V [RU]	A61C3/02	DEVICE FOR FORMING A BONE BED FOR DENTAL IMPLANTS
US2010021692	IL20060178239 20060921; WO2007IL01163 20070920	BORMASHENKO EDWARD [IL]; BORMASHENKO YELENA [IL]; VAIMAN GENE [IL]; STEIN TAMIR [IL]	B32B3/10; B05D3/12	SUPERHYDROPHOBIC NANOTEXTURED POLYMER AND METAL SURFACES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010003335	US20090482991 20090611; US20080339815 20081219; US20070015584P 20071220	BOROVKOV ALEXANDRE YURIEVICH [US]; SVAROVSKY SERGEI ALEX [US]; SYKES KATHRYN FRANCES [US]	A61K31/7088; A61K9/14; A61P43/00	MICROPARTICLES FOR DELIVERY TO CELLS AND/OR TISSUE
DE102008040849	DE200810040849 20080730	BOSCH GMBH ROBERT [DE]	B01J35/10; B01D53/94; B01J23/32; B01J23/40; B01J23/48; B01J23/70	CATALYTICALLY ACTIVE LAYER, USEFUL FOR THE OXIDATION OF COMPONENTS OF THE EXHAUST GAS OF INTERNAL COMBUSTION ENGINE E.G. DIESEL ENGINE, COMPRISES A LAYER OF METALLIC NANOPARTICLES MADE OF E.G. PALLADIUM, RHODIUM, PLATINUM AND IRON
EP2169354	DE200810042416 20080926	BOSCH GMBH ROBERT [DE]	G01C21/34	METHOD FOR CALCULATING A DRIVING ROUTE TO CHANGE THE DRIVING DIRECTION OF A VEHICLE
EP2169649	DE200810042304 20080924	BOSCH GMBH ROBERT [DE]	G08G1/16	METHOD FOR PROVIDING A RECOMMENDATION FOR CARRYING OUT AN OVERTAKING MANOEUVRE
EP2200930	WO2008EP59579 20080722; DE200710044504 20070918	BOSCH GMBH ROBERT [DE]	B81C1/00; B81C99/00	METHOD FOR PRINTING A NANOSTRUCTURE AND/OR MICROSTRUCTURE, STAMP AND SUBSTRATE
WO2010012705	DE200810040782 20080728	BOSCH GMBH ROBERT [DE]; MAIER MARTIN [DE]; AICHELE WILFRIED [DE]; HAUTMANN NIKOLAUS [DE]; HONER MICHAEL [DE]; LANDER JUERGEN [DE]; KOENIG JENS [DE]	B29C65/00; B23K26/00; B29C45/14; B29C70/68	COMPONENT COMPOSITE AND METHOD FOR MANUFACTURING A COMPONENT COMPOSITE
ES2336013T	US20040850087 20040520	BOSTON SCIENT LTD [BB]	A61F7/12; A61L29/12; A61M25/10; A61M29/02	CATETER DE BALON CON BALON QUE COMPRENDE NANOTUBOS.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010010440	US20090563780 20090921; US20020259545 20020927; US20010331332P 20010928; US20010327629P 20011005	BOSTON SCIENT SCIMED INC [US]	A61M25/10; A61L29/12; A61L31/12	MEDICAL DEVICES COMPRISING NANOCOMPOSITES
US2010098741	US20090644939 20091222; US20040980914 20041103	BOSTON SCIENT SCIMED INC [US]	A61F2/00; A61F2/82; B05D3/00	METHOD OF INCORPORATING CARBON NANOTUBES IN A MEDICAL APPLIANCE, A CARBON NANOTUBE MEDICAL APPLIANCE, AND A MEDICAL APPLIANCE COATED USING CARBON NANOTUBE TECHNOLOGY
EP2200673	WO2008US77112 20080919; US20070994881P 20070921	BOSTON SCIENT SCIMED INC [US]	A61L31/10; A61L31/16	MEDICAL DEVICES HAVING NANOFIBER-TEXTURED SURFACES
WO2010008969	US20080081203P 20080716	BOSTON SCIENT SCIMED INC [US]; FLANAGAN AIDEN [IE]; O'BRIEN BARRY [IE]; SCHEUERMANN TORSTEN [DE]	A61L31/08; A61L31/16	MEDICAL DEVICES HAVING METAL COATINGS FOR CONTROLLED DRUG RELEASE
US2010117252	US20090613902 20091106; US20080268315 20081110	BOURQUE JOHN [US]	H01M4/88; B22D27/00; C22C9/00	SOLID COMPOSITION HAVING ENHANCED PHYSICAL AND ELECTRICAL PROPERTIES
US2010117253	US20080268315 20081110	BOURQUE JOHN M [US]	B29C67/04; B22D1/00; C22B1/14; C22C1/06	SOLID COMPOSITION HAVING ENHANCED PHYSICAL AND ELECTRICAL PROPERTIES
US2010015472	US20080174605 20080716	BRADSHAW RICHARD LIONEL [US]; PYUN DONG-CHUL [US]	G11B5/706	PROTECTIVE COATING OF MAGNETIC NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
CH699296	CH20080001238 20080807	BRAECKER AG [CH]	D01H5/70	UPPER ROLLER COVER OR FIBER GUIDE BELT FOR YARN-PRODUCING PLANTS, COMPRISES CORE CONTAINING PLASTIC, AND COVER LAYER, WHICH IS COMPLETELY DISPOSED ON THE CORE AND CONSISTS OF LAYERS OF NANO-OXIDE CERAMIC AND NANO-NITRIDE CERAMIC
US2010015348	US20040753167 20040105; US20020172095 20020613; US20000709918 20001109	BRANAGAN DANIEL J [US]	B05D1/08; B05D1/12; B05D3/00; B05D3/02; B05D3/14; B23K35/30; B32B15/01; C22C38/22; C22C38/32; C22C45/02; C23C4/04; C23C4/12; C23C30/00	METHOD OF FORMING A HARDENED SURFACE ON A SUBSTRATE
WO2010060421	DE200810060179 20081130	BRANDENBURGISCHE TECH UNI [DE]; HELMHOLTZ ZENTRUM BERLIN FUER [DE]; SCHMEISSER DIETER [DE]; LEWERENZ HANS-JOACHIM [DE]; MUELLER KLAUS [DE]; HENKEL KARSTEN [DE]	H01L31/0392; H01L51/42	SOLAR CELL HAVING LOCAL ELECTROSTATIC FIELDS IN THE PHOTOACTIVE REGION
US2010144228	US20080331252 20081209	BRANHAM KELLY D [US]; BROSTIN JOEL [US]; KAMINSKI JENNIFER A [US]	D04H3/00; B29C47/00; B32B5/16; D02G3/00	NANOFIBERS HAVING EMBEDDED PARTICLES
BRPI0801995	BR2008PI01995 20080516	BRASKEM S A [BR]	B82B3/00; C08F2/00; C08F285/00; C08L27/06	PROCESSO PARA A PREPARAÇÃO DE NANOCOMPÓSITOS DE POLICLORETO DE VINILA/NANOCARGA E NANOCOMPÓSITO

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
AR069718	US20070003049 20071219	BRASKEM S A [BR]		PROCEDIMIENTO DE POLIMERIZACION DE SUSPENSION PARA LA FABRICACION DE POLIETILENO DE PESO MOLECULAR ULTRA ALTO , UNA COMPOSICION HOMOPOLIMERICA O COPOLIMERICA DE POLIETILENO DE PESO MOLECULAR ULTRA ALTO MULTIMODAL POLIETILENO DE PESO MOLECULAR ULTRA ALTO Y SUS USOS
AR069222	BR2007PI05699 20071108	BRASKEM S A [BR]; PROFIL IND E COM DE FIOS LTDA [BR]		PROCEDIMIENTO PARA LA PRODUCCION DE HILOS DE POLIMEROS DE ALTA RESISTENCIA A LA TRACCION Y BAJA DEFORMACION PERMANENTE, HILOS DE POLIMEROS O COPOLIMEROS DE ALTA RESISTENCIA A LA TRACCION Y BAJA DEFORMACION PERMANENTE Y EL USO DE TALES HILOS
US2010019252	US20080242559 20080930; US20080137045P 20080724	BRATKOVSKI ALEXANDRE [US]; KAMINS THEODORE I [US]	H01L33/00	NANOWIRE-BASED LIGHT-EMITTING DIODES AND LIGHT-DETECTION DEVICES WITH NANOCRYSTALLINE OUTER SURFACE
US2010001512	US20080347516 20081231; US20080166698 20080702	BREAY CLIFTON P [US]; PFANNENSTIEL SARA D [US]; MATTHEWS STEPHEN C [US]; BRYANT EDWARD W S [US]	F16L55/00	DIELECTRIC ISOLATORS
US2010094383	FR20070002068 20070321; WO2008FR00372 20080320	BREDA JEAN-PIERRE [FR]; CORDEMANS DE MEULENAER ERIC D [BE]	A61N5/06; C12N13/00; G21K5/00	IRRADIATION DEVICE BY MODULATED PHOTONIC ENERGY RADIATION
US2010044635	US20090454701 20090521; WO2007US24305 20071121; US20060866826P 20061121; US20060866840P 20061121;	BREEN CRAIG [US]; STECKEL JONATHAN S [US]; RAMPRASAD DORAI [US]	C09K11/54	BLUE EMITTING SEMICONDUCTOR NANOCRYSTALS AND COMPOSITIONS AND DEVICES INCLUDING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20060866833P 20061121			
IE20090656	IE20080000694 20080827; IE20090000656 20090827	BRENNAN JOSEPH ANTHONY [IE]; BRENNAN MICHAEL RICHARD [IE]	E04H17/26	POST DRIVER IMPROVEMENTS
EP2168787	WO2008JP61743 20080627; JP20070171067 20070628	BRIDGESTONE CORP [JP]	B60C9/22; B60C9/00; B60C9/18; B60C9/20; D07B1/06	PNEUMATIC TIRE
EP2168678	JP20080225969 20080903	BRIDGESTONE CORP [JP]; CHIYODA CORP [JP]	B01J21/04; B01J21/10; B01J32/00; B01J35/00; B01J35/04; B01J37/02	CATALYST CARRIER
WO2010042555	US20080103034P 20081006	BRIGHAM & WOMENS HOSPITAL [US]; MASSACHUSETTS INST TECHNOLOGY [US]; FAROKHZAD OMID C [US]; SALVADOR-MORALES CAROLINA [US]; GAO WEIWEI [US]; ZHANG LIANGFANG [US]; CHEN JULIANA M [US]; LANGER ROBERT S [US]	B82B1/00; B82B3/00	PARTICLES WITH MULTIPLE FUNCTIONALIZED SURFACE DOMAINS
US2010001185	US20050076729 20050310; US20040551818P 20040310	BRIGHT FRANK V [US]; HOLTHOFF WILLIAM G [US]; TEHAN ELIZABETH C [US]	G01N23/00	PHOTONIC SENSORS, XEROGEL-BASED SENSORS AND NANOSENSORS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010034137	WO2008CN01664 20080927	BRIGHTEN ENGINEERING CO LTD [CN]; LAM YINGMAN [CN]; HALL DARREN [CN]; LIOU SHIRJOE [CN]	C09D175/02	CORROSION RESISTANCE NANOCOMPOSITE COATING AND THE METHOD FOR PRODUCING THE SAME
US2010119796	US20080269699 20081112	BRIGHTEN ENGINEERING CO LTD [TW]	C08K3/34; B29C45/00; B32B27/00	ANTICORROSIVE NANOCOMPOSITE COATING MATERIAL, AND A PREPARATION PROCESS THEREOF
GB2463860	GB200800156 81 20080828	BRITISH PLASTICS FEDERATION [GB]; ASS OF ROTAMOULDERS IRELAND LT [IE]; ASS OF ROTATIONAL MOULDING [DE]	B29C41/06; B29C35/00; B29C35/08; B29C41/04	MOULDING SYSTEM AND METHOD
GB2463789	GB200800174 95 20080925	BRITISH TELECOMM [GB]	H04B1/38; A45F5/02	RETRACTABLE BUTTON ON PORTABLE DEVICE SUITABLE FOR ATTACHMENT TO BELT CLIP
GB2463887	GB200800176 49 20080926	BRITTAIN CHRISTOPHER [GB]; BRITTAIN SONIA [GB]	A47D9/00	SUPPORT STAND FOR COT
US2010148144	ZA2005000530 0 20050630; WO2006IB017 88 20060629	BRITTON DAVID THOMAS [ZA]; HARTING MARGIT [ZA]	H01L29/66; H01B1/04; H01B1/22	SEMICONDUCTING NANOPARTICLES WITH SURFACE MODIFICATION
US2010136224	US2007068572 4 20070313; US2007068230 3 20070305; US2006078138 1P 20060313	BRITZ DAVID ALEXANDER [US]; LANDIS JR DAVID H [US]; GLATKOWSKI PAUL J [US]	D01F9/12; B05D5/12; C23C14/28; H01B1/04	STABLE NANOTUBE COATINGS
US2010021471	US2008017988 7 20080725	BROOKHAVEN SCIENCE ASS LLC [US]	A61K39/395; A61K31/337; A61K31/415; A61K31/495; A61K31/715;	CARBON NANOTUBE-BASED DRUG DELIVERY SYSTEMS AND METHODS OF MAKING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61P35/00	
US2010097742	US20090603216 20091021; US20080107048P 20081021	BROOKHAVEN SCIENCE ASS LLC [US]	H01G9/00; B05D5/12; H01M4/02	ELECTRODES SYNTHESIZED FROM CARBON NANOSTRUCTURES COATED WITH A SMOOTH AND CONFORMAL METAL ADLAYER
US2010099012	US20090581430 20091019; US20080106359P 20081017	BROOKHAVEN SCIENCE ASS LLC [US]	H01M4/00; B01J23/20; B01J23/30; B01J23/42; B01J23/44; B01J23/52; B01J23/745; B01J23/75; B01J23/755	ELECTROCATALYST SYNTHESIZED BY DEPOSITING A CONTIGUOUS METAL ADLAYER ON TRANSITION METAL NANOSTRUCTURES
US2010159618	US20100658810 20100216; US20070854168 20070912; US20070968991P 20070830	BROOKHAVEN SCIENCE ASS LLC [US]	H01L21/66; H01L21/268; H01L21/30	ASSEMBLY OF ORDERED CARBON SHELLS ON SEMICONDUCTING NANOMATERIALS
WO2010019887	US20080088826P 20080814	BROOKHAVEN SCIENCE ASS LLC [US]; NAM CHANG-YONG [US]; BLACK CHARLES T [US]; GEARBA IOANA R [US]; ALLEN JONATHAN EDWARD [US]	H01L31/0224; H01L31/0352; H01L51/44	STRUCTURED PILLAR ELECTRODES
US2010104514	EP20060125979 20061212; WO2007EP63815 20071212	BROUGHAM DERMOT [IE]; GHOSH SWAPANKUMAR [IN]	A61K49/18; A61K47/02; H01F1/00; H01F1/06	NANOPARTICLE CLUSTERS AND METHODS FOR FORMING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010032629	US20080187821 20080807	BRULE BENOIT [FR]; BUSSI PHILIPPE [FR]; MODICOM DAVID [FR]	H01B1/24; C08G69/26	ADHESIVE COMPOSITION CONTAINING CARBON NANOTUBES AND A COPOLYAMIDE
EP2169101	CN20081156790 20080926	BSH BOSCH SIEMENS HAUSGERAETE [DE]	D06F25/00	WASHING AND DRYING MACHINE
US2010003520	US20090536522 20090806; EP2003040501 7 20030117; EP2003010054 8 20030306; WO2003EP502 29 20030616; US2005054203 5 20050713; WO2004EP001 37 20040112	BUJARD PATRICE [CH]; MUEHLEBACH ANDREAS [CH]; VAN DER SCHAAF PAUL ADRIAAN [FR]	B32B3/26; C09C1/00	POROUS INORGANIC MATERIALS OF SILCON AND OXYGEN
RU2385151	RU20090107652 20090303	BUKREEV ALEKSANDR PETROVICH [RU]	A61B17/56	TIBIAL CAVITIES PLASTY TECHNIQUE IN SURGICAL TREATMENT OF CHRONIC OSTEOMYELITIS
CH699542	CH20060001518 20060925	BUNTSCHU DOMINIK [CH]	F04B9/107	WATER PUMP HAS TWO CYLINDERS THAT ARE PROVIDED AS STEEL BELLOWS CYLINDERS AND ARE CONTROLLED BY THREE-WAY-COCK AS CONTROLLER, WHERE ONE CYLINDER IS PROVIDED AS MOTOR AND OTHER CYLINDER IS PROVIDED AS PUMP
US2010144296	US20080594927 20080411; US20070911475P 20070412; WO2008US60130 20080411	BURKE PETER J [US]; RUTHERGLEN CHRISTOPHER M [US]	H04B1/16	CARBON NANOTUBES FOR WIRELESS COMMUNICATION AND RADIO TRANSMISSION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010132883	US20070742032 20070430; US20060745984P 20060428	BURKE PETER J [US]; YU ZHEN [US]	B32B38/00	SYNTHESIS OF PURE NANOTUBES FROM NANOTUBES
RU2384478	RU200801347 82 20080825	BURKOV LEV NIKOLAEVICH [RU]	B64D25/08	EJECTION SEAT OF BURKOV STRUCTURE
SG159553	SG201000010 21 20050216	BUSCH SA ATEL [CH]		IMPROVEMENT IN ROTARY DISPLACEMENT MACHINES HAVING ROTORS OF ASYMMETRICAL PROFILE
US2010101983	US20080527317 20080214; US20070890113P 20070215; WO2008US53927 20080214	BUTLER JASON EDWARD [US]; ZIEGLER KIRK JEREMY [US]	B07C5/08; B01D57/02; B07C5/00; D01F9/12; G01J1/58	FLOW SORTING OF NANOMATERIALS
US2010048809	DE200610036950 20060806; DE200610037106 20060807; DE200610037596 20060810; WO2007EP06273 20070716	BYK CHEMIE GMBH [DE]	C08L83/04; B32B1/00	SURFACE-MODIFIED PARTICLES AND PRODUCTION METHOD
WO2010066335	DE200810061703 20081212; DE200910015470 20090328	BYK CHEMIE GMBH [DE]; NOLTE ULRICH [DE]; BERKEI MICHAEL [DE]; SAWITOWSKI THOMAS [DE]	B22F1/00; B22F9/24; C09C1/62	METHOD FOR PRODUCING METAL NANOPARTICLES AND NANOPARTICLES OBTAINED IN THIS WAY AND USE THEREOF
US2010090253	US20090639026 20091216; US20050286557 20051123	BYRN JONATHAN [US]	H01L23/525; G05B11/01; H01L21/768	PROGRAMMABLE POWER MANAGEMENT USING A NANOTUBE STRUCTURE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010021538	US20090414549 20090330; US20080286535 20080929; US20080074269 20080229	BYUN YOUNGRO [KR]; PARK JINWOO [KR]; JEON OK-CHEOL [KR]; MOON HYUN TAE [KR]	A61K9/48; A61K9/00; A61K9/16; A61K9/28; A61K31/727; A61P7/04	PHARMACEUTICAL COMPOSITIONS CONTAINING HEPARIN DERIVATIVES
EP2178662	WO2008US65398 20080530; US20070755720 20070530	CABOT CORP [US]	B22F1/00; B22F9/18; B22F9/24; C09D5/10; H01L21/44	PRODUCTION OF METAL NANOPARTICLES
EP2185633	WO2008US09916 20080820; US20070966954P 20070831; US20080065887P 20080215	CABOT CORP [US]	C08J3/205; C08K3/22; C08K9/04	METHOD OF PREPARING A NANOPARTICLE DISPERSION OF A MODIFIED METAL OXIDE
US2010151267	US20070765328 20070619; US20060805185P 20060619	CABOT CORP [US]	B22F1/02; B22F9/16; B22F9/30; B32B5/16	METAL-CONTAINING NANOPARTICLES, THEIR SYNTHESIS AND USE
US2010144925	DE200610046860 20061002; WO2007EP08245 20070921	CABRERA IVAN [DE]; FICHTNER THOMAS [DE]; KRIEGER STEPHAN [DE]; RATERING MARC THEODORUS [DE]	C08K7/00; C08K3/22; C08K3/26; C08K3/34; C08K5/3417; C08L43/04; C08L83/00	PLASTERS AND RENDERS AND PAINTS, COPOLYMER DISPERSIONS AND THEIR USE
NZ554932	IT2004MI01969 20041015; WO2005IT00016 20050114	CAEB INTERNAT S R L [IT]	B30B9/30; A01F15/07; A01F15/08	COMPACTING MACHINE WITH A COMPACTION CHAMBER WITH AT LEAST ONE ROTATING PLATE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010137494	US20070741131 20070427; US20060796227P 20060428	CAL POLY CORP [US]	C08K3/22; B05D3/02	SHEAR-INDUCED ALIGNMENT OF NANOPARTICLES IN COATINGS
US2010041091	US20090364666 20090203; US20080063603P 20080205	CALIFORNIA INST OF TECHN [US]	C12Q1/02	MICROFLUIDIC EMBEDDED POLYMER NEMS FORCE SENSORS
US2010035123	US20050060629 20050217; US20040545633P 20040217	CALIFORNIA INST OF TECHN [US]	H01M4/00; B01J23/42; B32B15/01; C22C5/04; C22C30/00	(A1 B2) LOW PT CONTENT DIRECT METHANOL FUEL CELL ANODE CATALYST: NANOPHASE PTRUNIZR
US2010024572	US20070830612 20070730; US20060834253P 20060728; US20060834052P 20060728; US20060834288P 20060728	CALIFORNIA INST OF TECHN [US]	G01L1/18; B44C1/22	POLYMER NEMS FOR CELL PHYSIOLOGY AND MICROFABRICATED CELL POSITIONING SYSTEM FOR MICRO-BIOCALORIMETER
US2010096709	US20090536036 20090805; US20080137939P 20080805	CALIFORNIA INST OF TECHN [US]	H01L29/66	UNCOOLED IR DETECTOR ARRAYS BASED ON NANOELECTROMECHANICAL SYSTEMS
US2010108883	US20090575312 20091007; US20090240946P 20090909; US20090236745P 20090825; US20080195639P 20081009	CALIFORNIA INST OF TECHN [US]	H01J37/26	CHARACTERIZATION OF NANOSCALE STRUCTURES USING AN ULTRAFAST ELECTRON MICROSCOPE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010145491	US20090626239 20091125; US20080200219P 20081125	CALIFORNIA INST OF TECHN [US]	G06F17/50; B05C11/02	METHOD AND APPARATUS FOR THE CONTROLLED FABRICATION OF MICRO AND NANOSCALE STRUCTURES BY THERMOCAPILLARY LITHOGRAPHY
US2010140066	US200905464855 20090824; US20080189791P 20080822	CALIFORNIA INST OF TECHN [US]	H01H59/00	VERY LOW VOLTAGE, ULTRAFAST NANOELECTROMECHANICAL SWITCHES AND RESONANT SWITCHES
WO2010019718	US20080188855P 20080813	CALIFORNIA INST OF TECHN [US]; DAVIS MARK E [US]; ALABI CHRISTOPHER A [US]	A61K9/16; A61K31/4745; A61K39/395; A61K47/34	(A2 A3) CARRIER NANOPARTICLES AND RELATED COMPOSITIONS, METHODS AND SYSTEMS
WO2010009560	CH20080001016 20080701	CALZAFERRI GION [CH]; KUNZMANN ANDREAS [CH]; BRUEHWILER DOMINIK [CH]; UNIV ZUERICH [CH]	C09K11/06; F24J2/06; H01L31/055	LUMINESCENCE CONCENTRATORS AND LUMINESCENCE DISPERSERS ON THE BASIS OF ORIENTED DYE ZEOLITE ANTENNAS
US2010002324	US200704391522 20070824; US20060513484 20060831; WO2007GB03239 20070824	CAMBRIDGE ENTPR LTD [GB]	G02B5/00; G02F1/355	OPTICAL NANOMATERIAL COMPOSITIONS
US2010003528	US200704391448 20070824; US20060513489 20060831; WO2007GB03226 20070824	CAMBRIDGE ENTPR LTD [GB]	C08L83/04; B32B17/10; C08K3/08; C08K3/22; C08K3/38	NANOMATERIAL POLYMER COMPOSITIONS AND USES THEREOF
SG159526	SG20100000796 20060314	CAMFIL AB [SE]		AIR FILTER HOUSING WITH GUIDES FOR AIR FILTER UNITS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2181193	WO2008CA01112 20080609; US20070929006P 20070607	CANADA AGRICULTURE [CA]	A01H5/00; A01H5/10; C07H17/00; C07H21/00; C07K19/00; C12N5/04; C12N5/10; C12N15/82; C12N15/90	NANOCARRIER BASED PLANT TRANSFECTION AND TRANSDUCTION
US2010087614	US20080528959 20080228; US20070903838P 20070228; WO2008CA00388 20080228	CANADA NAT RES COUNCIL [CA]	C07D303/04; C08F112/08; C08F120/18; C08G63/08; C08G65/04	NUCLEOPHILIC SUBSTITUTION OF CARBON NANOTUBES
WO2010060217	US20080118117P 20081126	CANADA NAT RES COUNCIL [CA]; ABULROB ABEDELNASSER [CA]; STANIMIROVIC DANICA [CA]; IQBAL UMAR [CA]; NIEH MU-PING [CA]; KATSARAS JOHN [CA]	C07K17/02; A61K49/00; A61K49/16; A61K51/10; C07K16/00; C07K16/26; C07K16/28; G01N33/544	ANTIBODY-TARGETED CARRIER FOR CONTRAST AGENTS
WO2010060212	US20080118205P 20081126	CANADA NAT RES COUNCIL [CA]; ABULROB ABEDELNASSER [CA]; VERES TEODAR [CA]; IQBAL UMAR [CA]; STANIMIROVIC DANICA [CA]; TOMANEK BOGUSLAW [CA]	A61K49/18	SINGLE-DOMAIN ANTIBODY TARGETED FORMULATIONS WITH SUPERPARAMAGNETIC NANOPARTICLES
WO2010020044	US20080136245P 20080821	CANADA NAT RES COUNCIL [CA]; MESTER ZOLTAN [CA]; OUERDANE LAURENT [FR]	C12P3/00; C01B19/02; C12P1/02	PRODUCTION OF SULFUR-FREE NANOPARTICLES BY YEAST

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010060216	US20080118082P 20081126	CANADA NAT RES COUNCIL [CA]; NAT CHUNG CHENG UNIVERSITY [TW]; HUANG PING-JI [TW]; CHAU LAI-KWAN [TW]; TAY LI-LIN [CA]; TANHA JAMSHID [CA]	C07K17/00; C07K16/00; C07K16/12; C07K17/14; G01N21/65; G01N33/569	NANOAGGREGATE EMBEDDED BEADS CONJUGATED TO SINGLE DOMAIN ANTIBODIES
WO2010060209	US20080118278P 20081126	CANADA NAT RES COUNCIL [CA]; TANHA JAMSHID [CA]; KELL ARNOLD J [CA]; SIMARD BENOIT [CA]	C07K17/14; C07K16/00; C07K16/12; C12N1/00; C12N1/20; C12N5/071; G01N33/569	SINGLE DOMAIN ANTIBODY - TARGETED NANOPARTICLE ARCHITECTURES FOR INCREASED PATHOGEN DETECTION SPECIFICITY AND SENSITIVITY
WO2010017634	US20080136108P 20080812	CANADA NAT RES COUNCIL [CA]; YU KUI [CA]; OUYANG JIANYING [CA]	C30B29/46; C30B7/14	COLLOIDAL NANOCRYSTAL ENSEMBLES WITH NARROW LINEWIDTH BAND GAP PHOTOLUMINESCENCE AND METHODS OF SYNTHESIZING COLLOIDAL SEMICONDUCTOR NANOCRYSTALS
WO2010043053	US20080105484P 20081015	CANADA NAT RES COUNCIL [CA]; YU KUI [CA]; ZAMAN MD BADRUZ [CA]; BARAL TOYA NATH [CA]; WHITFIELD DENNIS [CA]; ZHANG JIANBING [CA]	G01N33/532; G01N33/53; G01N33/574; G01N33/58	SINGLE-DOMAIN ANTIBODY FUNCTIONALIZED QUANTUM DOTS FOR CELLULAR IMAGING OF CANCER CELLS
US2010081744	EP20070106231 20070416; WO2008EP54264 20080409	CANCILLERI EZIO [IT]; BIONDI GIOVANNA [IT]; LOGGI GIOVANNI [IT]	C08K5/54; C08K3/00; C08K3/22; C08K3/34; C08K3/38; C08K5/00; C08K5/29; C08L67/00; C08L75/04; C08L79/08	NANO-MODIFIED WIRE ENAMELS AND ENAMELLED WIRES THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2168624	JP2008024419 3 20080924	CANON KK [JP]	A61M15/00; A61J1/06; A61M15/02	LIQUID MEDICINE RESERVOIR AND DISCHARGING DEVICE FOR LIQUID MEDICINE TO BE INHALED
WO2010013822	JP2008019404 1 20080728; JP2009015820 1 20090702	CANON KK [JP]; KATO JUN [JP]; YAMAMOTO TETSUSHI [JP]	C01G23/053; C09C1/36	NANOPARTICLE/DISPERSANT COMPLEX, NANOPARTICLE DISPERSION LIQUID, AND NANOPARTICLE/MATRIX-MATERIAL COMPLEX
EP2169138	IT2008VI00223 20080925	CAODURO PAOLO [IT]; CAODURO CARLO [IT]	E04D13/03; E04D13/035	SKYLIGHT WITH COVERING DEVICE
EP2172193	EP2008016574 7 20081002	CAPSULUTION NANOSCIENCE AG [DE]	A61K9/50; A61K9/51; A61K31/00	IMPROVED NANOPARTICULATE COMPOSITIONS OF POORLY SOLUBLE COMPOUNDS
CH699565	CH200800015 21 20080925	CARAG AG [CH]	G01G21/22; G01G19/44	WEIGHING PAN FOR WEIGHING MACHINE, PARTICULARLY FOR DETERMINING WEIGHT OF BABIES, HAS FRAME AND CRADLE SUPPORT ARRANGED AT FRAME IN FREELY HANGING MANNER, WHERE CRADLE SUPPORT IS ELASTICALLY FORMED
EP2144845	WO2008US03 072 20080307; US2007089351 3P 20070307	CARBOLEX INC [US]	B82B1/00; B82B3/00; D01F9/12	BORON-DOPED SINGLE-WALLED NANOTUBES (SWCNT)
US2010003500	US2009054840 0 20090826; US2007066903 7 20070130	CARBON DESIGN INNOVATIONS INC [US]	B32B5/16; B05D3/12; C23C14/34; C23C16/26; C23C16/513; C23C28/00	CARBON NANOTUBE DEVICE AND PROCESS FOR MANUFACTURING SAME
WO2010053568	US2008011142 8P 20081105	CARBON NANOPROBES INC; RUBY BRIAN [US]	H01B13/00	NANOSTRUCTURE GROWTH

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2183018	WO2008US72807 20080811; US20070846246 20070828	CARDIAC PACEMAKERS INC [US]	A61N1/05	MEDICAL DEVICE ELECTRODES INCLUDING NANOSTRUCTURES
EP2195082	WO2008US72811 20080811; US20070846280 20070828	CARDIAC PACEMAKERS INC [US]	A61N1/05	MEDICAL DEVICE ELECTRODES HAVING CELLS DISPOSED ON NANOSTRUCTURES
EP2148701	WO2007US23044 20071101; US20070738558 20070423	CARESTREAM HEALTH INC [US]	A61K49/00; A61K9/14; A61K9/51; G01N33/543	IMAGING CONTRAST AGENTS USING NANOPARTICLES
EP2188634	WO2008US10305 20080902; US20070970617P 20070907; US20080201190 20080829	CARESTREAM HEALTH INC [US]	G01N33/58	FLUORESCENCE RESONANCE ENERGY TRANSFER DETECTION WITH NANOPARTICLES
WO2010016858	US20080221839 20080807	CARESTREAM HEALTH INC [US]; LI GUIZHI [US]; HARDER JOHN WILLIAM [US]; HARRISON WILLIAM JAMES [US]	C08F220/26; C08F220/10; C08F220/18; C08F220/38; C08J3/12; C08J3/26	MOLECULAR IMAGING PROBES
NZ550015	NZ20060550015 20060921	CARL DOUGLAS FITT [NZ]; WARWICK SPEDDING LEWIS [NZ]; JULIE ALISON LEWIS [NZ]	A63B65/12; A63H33/18	IMPROVEMENTS IN OR RELATING TO A THROWING DEVICE
EP2181328	WO2008US09569 20080808; US20070955122P 20070810	CARNEGIE INST OF WASHINGTON [US]	G01N33/50; C12M1/34	METHODS OF USING RET NANOSENSORS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
CH699572	CH20080001532 20080926	CARTIER CREATION STUDIO S A [CH]	G04D7/00; G04D1/08	DISPLAY NEEDLE ASSEMBLING CONTROL TOOL FOR WATCH, HAS SPRING PLATE ELASTICALLY DEFORMING TOWARDS RIGID LUG ALONG DEFLECTION TRAVEL AND APPLYING PRESET FORCE ON FREE END OF NEEDLE WHEN SPRING PLATE IS FOUND AT END OF DEFLECTION TRAVEL
US2010040864	US20080222578 20080812	CATERPILLAR INC [US]	B32B5/16; B05D3/00; F16C33/12	SELF-LUBRICATING COATINGS
EP2156457	WO2008KR02997 20080528; KR20070052354 20070529	CEBT CO LTD [KR]	H01J1/30	AN ELECTRON COLUMN USING CNT-TIP AND METHOD FOR ALIGNMENT OF CNT-TIP
WO2010060098	US20080117299P 20081124	CEDARS SINAI MEDICAL CENTER [US]; YU JOHN S [US]; LEE BONG SEOP [US]	C07D471/00	ANTIOXIDANT CAMPTOTHECIN DERIVATIVES AND ANTIOXIDANT ANTINEOPLASTIC NANOSPHERES THEREOF
EP2168742	PT20080104195 20080929	CEI COMPANHIA DE EQUIPAMENTOS [PT]	B28D1/04; B23D59/00	STONE CUTTING MACHINE USING A DIAMOND DISC
US2010143944	US20090380291 20090225; US20030345107 20030115; US20020356377P 20020212	CELLECTRICON AB [SE]	G01N33/567; C12N5/071	SYSTEMS AND METHODS FOR RAPIDLY CHANGING THE SOLUTION ENVIRONMENT AROUND SENSORS
EP2169300	FR20080056526 20080929	CEMM THOME [FR]	F21V19/00; H01L25/075; H01R4/00; H01R33/00	LIGHT SOURCE WITH LED AND CRIMP CONTACTS
WO2010037156	AU20080905081 20080930	CENTRAL GIPPSLAND REGION WATER [AU]; EVANS DAVID [AU]; HODGKINSON ANDREW [AU]	C02F1/44; B01D61/00; C02F1/56; C02F9/00	PROCESS AND PLANT FOR TREATING A WATER STREAM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
NZ545829	JP20030411079 20031209; JP20030411080 20031209; JP20030411081 20031209; WO2004JP18310 20041208	CENTRAL RES INST ELECT [JP]	C23C8/28; B01J21/06; B01J35/00; B01J35/02; C22C14/00; C23C8/02; C23C8/20; C23C8/34	MULTIFUNCTIONAL MATERIAL HAVING CARBON-DOPED TITANIUM OXIDE LAYER
US2010034232	US20060094414 20061121; US20050738500P 20051121; WO2006FR02558 20061121	CENTRE NAT RECH SCIENT [FR]	H01S5/30; H01L21/04; H01L33/00	ELECTRICALLY PUMPED ND3+ DOPED SOLID LASER
US2010104476	FR20070053947 20070321; WO2008FR50490 20080321	CENTRE NAT RECH SCIENT [FR]	G01N21/64; C09K11/02; C09K11/06	FLUORESCENT ORGANIC NANOCRYSTALS FOR PRODUCING BIOSENSORS
US2010093662	FR20060006719 20060721; WO2007FR01259 20070720	CENTRE NAT RECH SCIENT [FR]	A61K31/724; A23L1/09; A61P43/00; C07H21/00; C08B37/16	NOVEL AMPHIPHILIC CYCLODEXTRIN DERIVATIVES
US2010089238	FR20080057011 20081015	CENTRE NAT RECH SCIENT [FR]	B01D53/18; C23C16/44	METHOD FOR DISSOLVING, RECOVERING AND TREATING A GAS, INSTALLATION FOR THE STOCKING OF A GAS AND ITS METHOD OF MANUFACTURE
FR2937978	FR20080006167 20081105	CENTRE NAT RECH SCIENT [FR]	C22C5/06; C25B11/04; G01N27/30	MATERIAL, USEFUL AS AN ACTIVE MATERIAL IN AN ELECTRODE, AND FOR THE VIBRATIONAL OR CHEMICAL CHARACTERIZATION OF NANOSCALE OBJECT IN RAMAN SPECTROSCOPY, COMPRISES METALLIC SILVER AND VANADIUM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010154087	FR20070000925 20070209; WO2008FR50171 20080201	CENTRE NAT RECH SCIENT [FR]	G01Q70/14; G01Q60/38; G01Q70/12; G01Q70/16	METHOD FOR GROWING A CARBON NANOTUBE ON A NANOMETRIC TIP
EP2193360	WO2008FR01302 20080917; FR20070006711 20070925; FR20080001662 20080326; FR20080002685 20080519	CENTRE NAT RECH SCIENT [FR]	G01N23/20; H01J37/26	METHOD, DEVICE AND SYSTEM FOR MEASURING NANOSCALE DEFORMATIONS
WO2010066990	FR20080006869 20081208	CENTRE NAT RECH SCIENT [FR]; BAI JINBO [FR]	C01B31/02; C09C1/48; C23C16/26	METHOD FOR THE SYNTHESIS OF CARBON NANOTUBES ON LONG PARTICULATE MICROMETRIC MATERIALS
WO2010049899	FR20080057355 20081029	CENTRE NAT RECH SCIENT [FR]; COUVREUR PATRICK [FR]; DESMAELE DIDIER [FR]; ZOUHIRI FATIMA [FR]	A61K9/14; A61K31/43; A61K31/545; A61P31/04; C07D499/00	NANOPARTICLES OF BETA-LACTAM DERIVATIVES
WO2010049900	FR20080057356 20081029	CENTRE NAT RECH SCIENT [FR]; COUVREUR PATRICK [FR]; DESMAELE DIDIER [FR]; ZOUHIRI FATIMA [FR]; LAKKIREDDY HARIVARDHAN REDDY [FR]	A61K9/14; A61K31/22; A61P3/04; A61P3/06; A61P9/00; C07C69/33	STATIN NANOPARTICLES
WO2010063841	US20080329309 20081205	CENTRE NAT RECH SCIENT [FR]; PERA TITUS MARC [FR]; RAKOTOVAO VOLANIAINA [FR]; DALMON JEAN-ALAIN [FR]; LEMEULLE SYLVIE [FR]; MIACHON LEMEULLE MAE [FR]; MIACHON LEMEULLE	B01D53/02; B01D53/14; B01J20/32; C01B3/00	METHOD FOR DISSOLVING, RECOVERING AND TREATING DIHYDROGEN, INSTALLATION FOR THE STORING OF DIHYDROGEN AND ITS METHOD OF MANUFACTURE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		TELIO [FR]		
US2010121088	FR20050008383 20050805; WO2006FR01903 20060804	CENTRE NAT RECH SCIENT [FR]; UCBL UNIVERSITE CLAUDE BERNARD [FR]	C07F7/28	MINERAL/ORGANIC COMPOSITE MATERIAL
WO2010000956	FR20080003006 20080602	CENTRE NAT RECH SCIENT [FR]; UNIV BLAISE PASCAL CLERMONT FE [FR]; PAULY ALAIN [FR]; DUBOIS MARC [FR]; GUERIN KATIA [FR]; HAMWI ANDRE [FR]; BRUNET JEROME [FR]; VARENNE CHRISTELLE [FR]; LAURON BERNARD [FR]	B01D53/04; B01J20/20; C01B31/02; G01N33/00	USE OF CARBON NANOMATERIALS AS A FILTRATION MATERIAL IMPERVIOUS TO OZONE
WO2010043832	FR20080057100 20081017	CENTRE NAT RECH SCIENT [FR]; UNIV CLAUDE BERNARD LYON [FR]; LYSENKO VOLODYMYR [FR]; GELOEN ALAIN [FR]; MOGNETTI BARBARA [IT]	A61K9/08; A61K31/337; A61K31/695; A61P35/00	NOVEL PHARMACEUTICAL USES FOR NANOPARTICLES
WO2010004142	FR20080003976 20080711	CENTRE NAT RECH SCIENT [FR]; UNIV PARIS CURIE [FR]; LE GODEC YANN [FR]; SOLOZHENKO VLADIMIR [FR]; KURAKEVYCH OLEKSANDR [FR]; DOUBROVINCKAIA NATALIA [DE]; DOUBROVINSKI LEONID [DE]	C04B35/5831	(A2 A3) NANOSCALE CUBIC BORON NITRIDE
US2010160249	US20100717639 20100304; FR2004005136	CENTRE NAT RECH SCIENT [FR]; UNIV PARIS SUD [FR]	A61K47/48	NANOPARTICLE DERIVATIVES OF GEMCITABINE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	5 20040630; US2007063107 5 20070626; WO2005FR504 88 20050623			
EP2193137	WO2008FR013 66 20081001; FR2007000687 3 20071001	CENTRE NAT RECH SCIENT [FR]; UNIV VERSAILLES SAINT QUENTIN [FR]	C07F15/02; A61K8/30; A61K9/14; A61K47/08; A61K49/18; A61P17/00; G01N33/58	ORGANIC/INORGANIC HYBRID NANOPARTICULATES MADE FROM IRON CARBOXYLATES
WO2010003922	FR2008005465 3 20080708	CENTRE NAT RECH SCIENT [FR]; VANDENBULCKE LIONEL GERARD [FR]; GRIES THOMAS GILLES [FR]; ROUZAUD JEAN-NOEL MARIE CHRIST [FR]	C23C16/27; C30B25/10; C30B29/04	METHOD FOR MAKING NANODIAMOND GRAINS BY HOMOGENOUS NUCLEATION IN A PLASMA
US2010100030	US2009064346 7 20091221; US2006052320 3 20060919; US2002024195 8 20020912	CERAMOPTEC IND INC [US]	A61M37/00; A61K9/14; A61K31/195; A61N5/06	MICROBE REDUCTIONS WITH PHOTOSENSITIZERS
NZ562346	US2005066518 0P 20050324; WO2006IB006 35 20060323	CERENIS THERAPEUTICS HOLDING AS [FR]	A61K9/127; A61P3/06	COMPLEXES COMPRISING APOA-I APOLIPOPROTEIN, SPHINGOMYELIN AND A NEGATIVELY CHARGED PHOSPHOLIPID
US2010088949	US2007044017 1 20070904; US2006082451 4P 20060905; US2007091115 9P 20070411;	CERION TECHNOLOGY INC [US]	C10L1/18; C10L1/12	METHOD OF CONDITIONING AN INTERNAL COMBUSTION ENGINE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2007US77543 20070904			
US2010152077	WO2008US87133 20081217; US20090549776 20090828	CERION TECHNOLOGY INC [US]	B01D61/24; B01F17/00; B01J23/10; C09D1/00; C09K13/00; C10L7/00	PROCESS FOR SOLVENT SHIFTING A NANOPARTICLE DISPERSION
WO2010071641	WO2008US87133 20081217	CERION TECHNOLOGY INC [US]; DIFRANCESCO ALBERT GARY [US]; ALLSTON THOMAS D [US]; HAILSTONE RICHARD K [US]; LANGNER ANDREAS [US]; REED KENNETH J [US]	B01J23/10; B01J23/00	FUEL ADDITIVE CONTAINING LATTICE ENGINEERED CERIUM DIOXIDE NANOPARTICLES
WO2010034364	EP20080016927 20080925	CERN EUROP ORGANIZATION FOR NU [CH]; STORA THIERRY [FR]; FERNANDES DA VISITACAO SANDRIN [PT]; MATHOT SERGE [FR]; BOWEN PAUL [CH]	H05H6/00	NANOSTRUCTURED TARGET FOR ISOTOPE PRODUCTION
EP2169636	DE20081003737676 20080922	CESTRONICS GMBH [DE]	G07C9/00	LOCK, IN PARTICULAR LOCK CYLINDER WITH A DEVICE FOR COMMUNICATION WITH A TRANSPONDER AND COMMUNICATION DEVICE
US2010078806	US20080242398 20080930	CHAKRAPANI NIRUPAMA [US]; WAKHARKAR VIJAY S [US]; FENG JANET [US]; ANANTHAKRISHNAN NISHA [US]; GANAPATHYSUBRANIAN SHANKAR [US]; CONSTABLE GREGORY S [US]	H01L23/34; H01L21/00	MICROELECTRONIC PACKAGE WITH WEAR RESISTANT COATING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010009209	US20080284980 20080926; US20070995824P 20070928	CHAPEL JEAN-PAUL [US]; CASTAING JEAN-CHRISTOPHE [US]; QI LING [US]	B32B27/06; B05D5/00	MODIFIED SURFACES AND METHOD FOR MODIFYING A SURFACE
EP2187976	WO2008EP06527 20080807; EP20070015538 20070807; EP20080785433 20080807	CHARITE UNIVERSITAETSMEDIZIN [DE]	A61K49/18	PRODUCTION OF TARGETED MRI PROBES BY BIOCOMPATIBLE COUPLING OF MACROMOLECULES WITH CHARGED NANOPARTICLES
WO2010012473	US20080137391P 20080730	CHARITE UNIVERSITAETSMEDIZIN [DE]; SCHELLENBERGER EYK [DE]	A61K49/00; A61K49/18; A61K49/22	HYDROLASE-SPECIFIC NANOSENSORS, METHODS FOR PRODUCING THEM AND USES IN MOLECULAR IMAGING
US2010096695	US20080252368 20081016	CHARTERED SEMICONDUCTOR MFG [SG]	H01L47/00; H01L21/336	HIGH STRESS FILM
GR1006725	GR20090100087 20090212	CHATZISTYLIANOS FOTIOS [GR]	E06B7/22; E06B7/23	SWINGING ALUMINIUM PROFILE SYTEM PRCTICABLE FOR THE MANUFACTURE OF FRAMES-USE OF A SINGLE TYPE OF INSULATION GASKET ADAPTABLE TO ALL POINTS OF SAME SYSTEM
US2010140138	FR20060010270 20061123; WO2007FR01805 20071029	CHAUMONNOT ALEXANDRA [FR]; BOURGES PATRICK [FR]	C10G11/05; B01J29/064; B01J29/068; B01J29/072	CATALYST BASED ON A MATERIAL WITH A HIERARCHICAL POROSITY COMPRISING SILICON, AND A PROCESS FOR HYDROCRACKING/HYDROCONVERSION AND HYDROTREATMENT OF HYDROCARBON FEEDS
US2010158788	KR20080131247 20081222	CHEIL IND INC [KR]	B01J21/02; B01J23/745; B01J23/75; D01F9/12; D01F9/127	SUPPORTED CATALYST WITH SOLID SPHERE STRUCTURE, METHOD FOR PREPARING THE SAME AND CARBON NANOTUBES PREPARED USING THE SAME
US2010136343	KR20060110293 20061109; WO2006KR05899 20061229	CHEIL IND INC [KR]	H01B1/12; B32B27/08; H01B1/04	COMPOSITION INCLUDING CARBON NANOTUBES AND TRANSPARENT AND CONDUCTIVE FILM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010144932	KR20080124878 20081209	CHEIL IND INC [KR]	C08L1/02	NATURAL FIBER REINFORCED POLYLACTIC ACID RESIN COMPOSITION AND MOLDED PRODUCT USING THE SAME
WO2010044513	KR20080101906 20081017	CHEIL IND INC [KR]; BAE SEUNG YONG [KR]; KIM BYEONG YEOL [KR]; LEE YUN TACK [KR]; CHANG YOUNG KYU [KR]; LEE YOUNG SIL [KR]	B01J23/75	SUPPORTED CATALYST FOR SYNTHESIZING CARBON NANOTUBES, METHOD FOR PREPARING THEREOF AND CARBON NANOTUBE USING THE SAME
WO2010021437	KR20080080925 20080819	CHEIL IND INC [KR]; KIM SANG WAN [KR]; PARK SUN HO [KR]; CHANG YOUNG KYU [KR]; LEE YOUNG SIL [KR]	C08L81/04	THERMOPLASTIC RESIN COMPOSITION HAVING EXCELLENT ELECTRICAL CONDUCTIVITY, WEAR RESISTANT AND HIGH HEAT RESISTANCE
WO2010047439	KR20080104349 20081023	CHEIL IND INC [KR]; LEE YUN TACK [KR]; KIM BYEONG YEOL [KR]; BAE SEUNG YONG [KR]; CHANG YOUNG KYU [KR]; LEE YOUNG SIL [KR]	B01J23/74	SUPPORTED CATALYST FOR SYNTHESIZING CARBON NANOTUBES, METHOD FOR PREPARING THEREOF AND CARBON NANOTUBE USING THE SAME
US2010086462	DE20061003315252 20060718; WO2007EP57057 20070710	CHEM FAB BUDENHEIM KG [DE]	C01B25/32; C01B25/26; C01B25/30; C01B25/36	NANOSCALE PHOSPHATES
WO2010046030	EP20080166116 20081008	CHEMIP B V [NL]; CURRIE EDWIN [NL]; VAN DE BELT ROELOF [NL]	C09C1/00; C09C1/04; C09C1/24; C09C1/30; C09C1/36; C09C1/40; C09C3/12	AQUEOUS METALOXIDE DISPERSIONS AND COATING MATERIALS PREPARED THEREOF
KR20100022998	US20070932948P 20070522	CHEMOCENTRYX INC [US]	C07D401/12; C07D401/02	3-(IMIDAZOLYL)-PYRAZOLO[3,4-B]PYRIDINES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010157284	TW20080150136 20081222	CHEN CHIEN-MING [TW]; LEE JEN-AI [TW]	G01N1/02	LASER CAPTURE MICRODISSECTION SYSTEM AND ELECTRIC MOVING STAGE THEREOF
US2010092775	GB20060018033 20060913; WO2007GB03472 20070913	CHEN GEORGE ZHENG [GB]	B32B9/00; B05D7/00; C08F2/00	POLYMER-CARBON NANOTUBE COMPOSITES
US2010048888	US20060586102 20061024; WO2007US81594 20071017; US20070446882 20071017	CHEN TONGQIAN [US]; VAGLE KURT [US]; VARGEESE CHANDRA [US]; WANG WEIMIN [US]; ZHANG YE [US]	C07J43/00	LIPID NANOPARTICLE BASED COMPOSITIONS AND METHODS FOR THE DELIVERY OF BIOLOGICALLY ACTIVE MOLECULES
US2010105933	US20090640342 20091217; US20080027952 20080207; US20060586102 20061024; US20060353630 20060214; US20050652787P 20050214; US20050678531P 20050506; US20050703946P 20050729; US20050737024P 20051115	CHEN TONGQIAN [US]; VAGLE KURT [US]; VARGEESE CHANDRA [US]; WANG WEIMIN [US]; ZHANG YE [US]	C07J9/00	LIPID NANOPARTICLE BASED COMPOSITIONS AND METHODS FOR THE DELIVERY OF BIOLOGICALLY ACTIVE MOLECULES
US2010003296	US20050722412 20051214; US20040637442P 20041221;	CHENG JIACHONG [CN]; YAN JIXIONG [CN]	A61K9/70; A61K33/38; A61P31/04; A61P31/10	MANUFACTURING METHODS AND APPLICATIONS OF ANTIMICROBIAL PLANT FIBERS HAVING SILVER PARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2005CN02182 20051214			
US2010129555	US20080276117 20081121	CHENG UEI PREC IND CO LTD [TW]	B05D3/00; B05D3/02; C08K3/22; C09D1/00; C09D7/12	NANOCOMPOSITE COATING AND THE METHOD OF COATING THEREOF
US2010129537	US20080275626 20081121	CHENG UEI PREC IND CO LTD [TW]	B05D5/12	METHOD OF MANUFACTURING ELECTRONIC DEVICES OF RESISTING SCRAPE AND WEAR WITH NANOTECHNOLOGY
US2010029544	GB20060013817 20060712; GB20060015147 20060729; WO2007GB02595 20070712	CHENG WOEI PING [GB]; THOMPSON COLIN [GB]	A61K47/34; A61K31/56; A61K31/7088; A61K38/02; A61K38/13; A61K38/28; C08G73/02	COMPOSITION
US2010143263	KR20070036054 20070412; WO2008KR02050 20080411	CHEON JINWOO [KR]; JUN YOUNG-WOOK [KR]; JANG JUNG-TAK [KR]	A61K49/06; C01G9/02	MAGNETIC RESONANCE IMAGING CONTRAST AGENTS COMPRISING ZINC-CONTAINING MAGNETIC METAL OXIDE NANOPARTICLES
RU2385249	RU20080137840 20080922	CHERNJAKOV FELIKS ARONOVICH [UA]; CHERNJAKOV JURIJ FELIKSOVICH [UA]	B62D11/10; B62D55/08	CATERPILLAR TRACTOR
SG159400	SG20080006089 20080815	CHIH CHAN LIN		BURNING EFFECT BOOSTER FOR AN ENGINE
US2010076751	JP20060338813 20061215; WO2007JP69479 20071004	CHIKURI TAKAYOSHI [JP]	G06F17/21; G06F17/30; G10L15/04	VOICE RECOGNITION SYSTEM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010087522	KR20070061943 20070625; WO2007KR05897 20071122	CHIN CHUR [KR]	A61K31/28; A61P21/00; C12Q1/02	NOVEL MUSCLE RELAXANT USING NEGATIVE CHARGE GOLD NANOPARTICLE WITH CHOLINE
US2010119825	US20070447836 20071030; US20060863564P 20061030; WO2007US83037 20071030	CHIN LI CHEUNG BARRY [US]; BREWER JOSEPH REESE [US]; DEO NIRMALENDU [US]	H01J1/16; C01B35/04; C23C16/06; H01J1/14	CRYSTALLINE NANOSTRUCTURES
RU2385184	RU2008015265858 20081229	CHIRGIN SERGEJ GEORGIEVICH [RU]; BORODIN GLEB ALEKSANDROVICH [RU]	B01F11/00	METHOD OF CAVITATION TREATMENT OF MATERIALS
SG159388	US20030438523P 20030108; US20030466974P 20030430; US20030520211P 20031113	CHIRON CORP [US]; UNIV WASHINGTON [US]	C07C233/83; C07C239/16; C07C251/40; C07C255/24; C07C255/25; C07C255/44; C07C255/57; C07C259/06; C07C275/14; C07C275/16; C07C275/26; C07C279/14; C07C311/06; C07C311/08; C07C311/19; C07C311/21; C07C317/32; C07C323/25; C07C323/41; C07C323/60;	ANTIBACTERIAL AGENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C07C323/62; C07	
US2010047611	US20080197525 20080825	CHO SEO-YONG [KR]	B32B5/18; B01J23/00; B05D3/14; B32B3/00; B32B5/00	NANOPOROUS TITANIUM OXIDE AND METHOD FOR PREPARING THE SAME
KR20100022274	KR20080080875 20080819	CHO YE WON [KR]	G06F3/03; G06F1/00; G06F3/02	3-DIMENSIONAL INPUT DEVICE
KR20100004493	KR20080064686 20080704	CHO YOUNG SANG [KR]	B82B3/00	MANUFACTURING EQUIPMENT OF CARBON NANOTUBE USING PULSE ELECTRICAL ARC DISCHARGE METHODE
KR20100004490	KR20080064683 20080704	CHO YOUNG SANG [KR]	B82B3/00	MANUFACTURING EQUIPMENT OF CARBON NANOTUBE USING MAGNETIC FIELD-APPLIED ELECTRICAL ARC DISCHARGE METHODE
KR20100004477	KR20080064667 20080704	CHO YOUNG SANG [KR]	B82B3/00	ELECTRICAL ARC DISCHARGE CARBON NANOTUBE SYNTHESIS EQUIPMENT WITH CHAMBER FOR HEAT TREATMENT OF ANODE CARBON ROD
KR20100027336	KR20080086214 20080902	CHOI CHANG HYUN [KR]	F16K11/22; F16K15/06	3-WAY VALVE
US2010160161	US20100714117 20100226; KR20020002388 20020115; US20040500069 20040625	CHOI KWANG-SOO [KR]	A01N59/16	LIQUID COMPOSITION FOR PROMOTING PLANT GROWTH CONTAINING TITANIUM DIOXIDE NANOPARTICLES
KR100943993B	KR20090032596 20090415	CHOI KYOUNG JAE [KR]	B82B1/00; B82B3/00	NANOCOMPOSITE AND PREPARATION METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010078855	US20090473115 20090527; US20080056319P 20080527	CHOU STEPHEN Y [US]; CAN PENG [US]; LI WENDI [US]; BAI SHUFUNG [US]	B29C59/02	METHODS FOR FABRICATING LARGE AREA NANOIMPRINT MOLDS
US2010009541	US20090419881 20090407; US20080915090 20080611; WO2006US20686 20060529; US20080043025P 20080407; US20050685277P 20050527; US20050685940P 20050531	CHOU STEPHEN Y [US]; WANG YING [US]; LIANG XIAOGAN [US]; LIANG YIXING [US]	H01L21/306; B29C59/02; B44C1/22; G03F1/00; H01L21/312	PROCESS FOR ADJUSTING THE SIZE AND SHAPE OF NANOSTRUCTURES
US2010081282	US20090435219 20090504; US20090419881 20090407; US20080915090 20080611; WO2006US20686 20060529; US20050685277P 20050527; US20050685940P 20050531; US20080043025P 20080407	CHOU STEPHEN Y [US]; WANG YING [US]; LIANG XIAOGAN [US]; LIANG YIXING [US]	H01L21/306; B29C59/02; B44C1/22; G03F1/00; H01L21/312	PROCESS FOR ADJUSTING THE SIZE AND SHAPE OF NANOSTRUCTURES
US2010128068	TW20080145901 20081127	CHOU YEN-YNN [TW]	G09G5/10	METHOD AND APPARATUS FOR CALIBRATING THE BRIGHTNESS OF THE CARBON NANOTUBE DISPLAY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010035413	US20090588467 20091016; TW20050100969 20050113; US20060331181 20060113	CHUNG HUA LI [TW]	H01L21/20; H01L31/028; H01L31/042; H01L31/18	ACTIVE LAYER FOR SOLAR CELL AND THE MANUFACTURING METHOD MAKING THE SAME
US2010119608	US20080268977 20081111	CHUNG JINHYUK FRED [KR]	A61K9/14; A61K31/19; A61K31/28; A61K31/295; A61K31/315	SYNTHESIS OF PH-SENSITIVE, ACID-STABLE METAL-BINDING NANOPARTICLES
US2010086461	US20090633836 20091209; KR20070038984 20070420; KR20080128019 20081216; US20090593291 20090927; WO2007KR06977 20071228	CHUNG SUNG YOON [KR]	C01B25/30	METHOD OF PREPARING NANOPARTICLES OF LITHIUM TRANSITION METAL PHOSPHATES, LITHIUM TRANSITION METAL PHOSPHATES, AND METHOD OF PREPARING THE SAME
ES2336779T	US20020387919P 20020613	CIMA NANO TECH ISRAEL LTD	C09D11/00; C09D5/24; C09D5/38; C09D7/12; C09D101/10; C09D175/02; C09D201/00; C23C24/08; C23C30/00; H01B1/22	UN METODO PARA LA PRODUCCION DE NANO REVESTIMIENTOS Y REVESTIMIENTOS DE NANO POLVO CONDUCTORES Y TRANSPARENTES.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169062	EP20050822237 20051216; KR20040107215 20041216	CJ CHEILJEDANG CORP [KR]	C12N15/31	PROMOTER NUCLEIC ACID DERIVED FROM CORYNEBACTERIUM GENUS BACTERIA, EXPRESSION CASSETTE COMPRISING THE PROMOTER AND VECTOR COMPRISING THE CASSETTE, HOST CELL COMPRISING THE VECTOR AND METHOD FOR EXPRESSING A GENE USING THE CELL
EP2168425	DE200810049130 20080926	CLAAS SELBSTFAHR ERNTEMASCH [DE]	A01D67/00; A01D75/00	AGRICULTURAL HARVESTER
WO2010009043	US20080081883P 20080718; US20080090259P 20080820	CLARCOR INC [US]; LI LEI [US]; GREEN THOMAS B [US]	B01D39/16; B01D35/00; B01D46/00	(A2 A3) MULTI-COMPONENT FILTER MEDIA WITH NANOFIBER ATTACHMENT
US2010086770	DE200710008468 20070219; WO2008EP01082 20080213	CLARIANT FINANCE BVI LTD [VG]	B32B5/16; B05D7/00	LAMINATES COMPRISING METAL OXIDE NANOPARTICLES
EP2184324	EP20080168509 20081106	CLARIANT INT LTD [CH]	C08L91/08; C08K3/04; C09K5/06	COMPOSITIONS COMPRISING PROPYLENE-OLEFIN-COPOLYMER WAXES AND CARBON NANOTUBES
US2010134520	US20070704382 20070208; US20060771643P 20060209	COE-SULLIVAN SETH [US]; MOELLER GREGORY V [US]; BULOVIC VLADIMIR [US];	G09G3/32; G09G5/10	DISPLAYS INCLUDING SEMICONDUCTOR NANOCRYSTALS AND METHODS OF MAKING SAME
CA2685637	EP20080019979 20081115	COGNIS IP MAN GMBH [DE]	C08L63/00; C08J9/28	USE OF MANOPOROUS POLYMER FOAMS AS THERMAL INSULATION MATERIALS
EP2186843	EP20080019981 20081115	COGNIS IP MAN GMBH [DE]	C08G59/18; C08J9/00; C08J9/12	USE OF NANO-POROUS POLYMER FOAMS AS FILTER MATERIALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010090311	US20070810122 20070604; US20060811133P 20060605	COHEN PHILIP I [US]; CUI BENTAO [US]	H01L29/20; H01L21/04; H01L29/06	GROWTH OF LOW DISLOCATION DENSITY GROUP-III NITRIDES AND RELATED THIN-FILM STRUCTURES
NZ554753	US20040620759P 20041020; WO2005US37731 20051020	COLEY PHARM GROUP INC [US]; COLEY PHARM GMBH [DE]	C12N15/11; A61K9/00; A61K31/7125	SEMI-SOFT C-CLASS IMMUNOSTIMULATORY OLIGONUCLEOTIDES
MX2009012161	US20070839296 20070815; WO2008US69931 20080714	COLGATE PALMOLIVE CO [US]	A61K8/11; A61K8/21; A61K8/22; A61K8/25; A61Q11/00	COLOR STABLE PEROXIDE CONTAINING DENTIFRICE FORMULATIONS WITH DYE ENCAPSULATED SILICA SHELL NANOPARTICLES.
US2010025658	US20080221068 20080729	COLLI ALAN [GB]	H01L29/06; H01L21/336	LITHOGRAPHIC PROCESS USING A NANOWIRE MASK, AND NANOSCALE DEVICES FABRICATED USING THE PROCESS
US2010015060	IT2006FI00328 20061218; IT2006FI00329 20061218; WO2007EP64143 20071218	COLOROBBIA ITALIANA SPA [IT]	A61B5/055	MAGNETIC NANOPARTICLES FOR THE APPLICATION IN HYPERTHERMIA, PREPARATION THEREOF AND USE IN CONSTRUCTS HAVING A PHARMACOLOGICAL APPLICATION
US2010029475	US20070751125 20070521; US20030719923 20031121	COLUMBIAN CHEM [US]	B01J23/745; B01J23/755; B01J37/18; C01B31/02; D01F6/46; D01F9/12; D01F9/127	PROCESS TO REDUCE THE PRE-REDUCTION STEP FOR CATALYSTS FOR NANOCARBON SYNTHESIS
US2010022082	FR20070008956 20071220	COMMISSARIAT ENERGIE ATOMIQUE [FR]	H01L21/768	METHOD FOR MAKING A NANOTUBE-BASED ELECTRICAL CONNECTION BETWEEN TWO FACING SURFACES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010013365	FR20060055622 20061219; WO2007EP64195 20071219	COMMISSARIAT ENERGIE ATOMIQUE [FR]	H01J31/00; H01J29/46	CATHODE STRUCTURE FOR FLAT-PANEL DISPLAY WITH REFOCUSING GATE
US2010035415	US20090570869 20090930; FR20060055561 20061215; US20070956902 20071214	COMMISSARIAT ENERGIE ATOMIQUE [FR]	H01L21/20; H01L21/44	MANUFACTURING METHOD FOR A NANOCRYSTAL BASED DEVICE COVERED WITH A LAYER OF NITRIDE DEPOSITED BY CVD
ES2331898T	FR20060050398 20060203	COMMISSARIAT ENERGIE ATOMIQUE [FR]	H01M4/92; B01J23/652; C23C16/18; C25B11/04; H01M4/86; H01M4/88; H01M8/10	CATODO PARA REACTOR ELECTROQUIMICO, REACTOR ELECTROQUIMICO QUE COMPRENDE DICHOS CATODOS Y PROCEDIMIENTO DE FABRICACION DE DICHO CATODO.
EP2143684	FR20080054670 20080709	COMMISSARIAT ENERGIE ATOMIQUE [FR]	B81C1/00	(A2 A3) METHOD OF MANUFACTURING A MEMS/NEMS STRUCTURE COMPRISING A PARTIALLY MONOCRYSTALLINE ANCHOR
US2010003421	FR20060006907 20060727; WO2007IB02912 20070626	COMMISSARIAT ENERGIE ATOMIQUE [FR]	B05D3/14; B05D3/00; B05D3/06	METHOD OF FABRICATING A NANOSTRUCTURE ON A PRE-ETCHED SUBSTRATE
US2010049467	FR20080004677 20080822	COMMISSARIAT ENERGIE ATOMIQUE [FR]	G01B21/00; G06F15/00	DEVICE FOR MEASURING ALIGNMENT OF ADJOINING STRUCTURES
ES2333066T	FR20060051959 20060530	COMMISSARIAT ENERGIE ATOMIQUE [FR]	B01J19/08; B01J19/12; C01B9/02; C01G25/04; C01G41/04; C01G51/08	PROCEDIMIENTO EN FASE GASEOSA PARA LA PRODUCCION DE PARTICULAS NANOMETRICAS.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
ES2332829T	FR20060006617 20060720	COMMISSARIAT ENERGIE ATOMIQUE [FR]	C30B11/12; H01L35/32; H01L35/34	PROCEDIMIENTO DE FABRICACION DE UNA NANOESTRUCTURA CON BASE DE NANOCABLES INTERCONECTADOS, NANOESTRUCTURA Y SU USO COMO TRANSFORMADOR TERMOELECTRICO.
EP2150995	WO2008FR50894 20080523; FR20070055391 20070531	COMMISSARIAT ENERGIE ATOMIQUE [FR]	H01L51/05; H01L51/30	FIELD EFFECT TRANSISTOR WITH CARBON NANOTUBES
EP2150335	WO2008FR50838 20080515; FR20070003563 20070518	COMMISSARIAT ENERGIE ATOMIQUE [FR]	B01J19/12; B82B1/00; B82B3/00; C01B33/027; C01B33/029; C09K11/59	SYNTHESIS OF SILICON NANOCRYSTALS BY LASER PYROLYSIS
US2010029031	FR20080003494 20080623	COMMISSARIAT ENERGIE ATOMIQUE [FR]	H01L21/18	METHOD OF FABRICATING A MEMS/NEMS ELECTROMECHANICAL COMPONENT
EP2148747	WO2008FR50915 20080527; FR20070055289 20070528	COMMISSARIAT ENERGIE ATOMIQUE [FR]	B05D7/00	THIN FILMS OF CONJUGATED POLYMERS CONTAINING INORGANIC NANOPARTICLES AND MANUFACTURING PROCESS THEREOF
EP2179962	FR20080005914 20081024	COMMISSARIAT ENERGIE ATOMIQUE [FR]	C01B3/06	CATALYTIC SYSTEM FOR GENERATING HYDROGEN BY THE HYDROLYSIS REACTION OF METAL BOROHYDRIDES
EP2169436	FR20080056578 20080930	COMMISSARIAT ENERGIE ATOMIQUE [FR]	G02B6/122; G02B6/30	LIGHT COUPLER BETWEEN AN OPTICAL FIBRE AND A WAVEGUIDE MADE ON AN SOI SUBSTRATE
EP2177559	FR20080005789 20081020	COMMISSARIAT ENERGIE ATOMIQUE [FR]	C08J9/26; H01M4/86; H01M4/88	PROCESS FOR PORE FORMATION IN A POLYMER MATRIX

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010092367	FR20070000750 20070202; WO2008EP50728 20080122	COMMISSARIAT ENERGIE ATOMIQUE [FR]	C01G1/04; B01J19/08; C01G1/02	SYNTHESIS OF NANOPARTICLES BY LASER PYROLYSIS
EP2183406	WO2008FR01061 20080718; FR20070005333 20070723	COMMISSARIAT ENERGIE ATOMIQUE [FR]	C23C16/30; C23C16/40	METHOD FOR PREPARATION OF A NANOCOMPOSITE MATERIAL BY VAPOUR PHASE CHEMICAL DEPOSITION
EP2181824	FR20080006143 20081104	COMMISSARIAT ENERGIE ATOMIQUE [FR]	B29C33/38; C04B41/53; C23C28/00; G03F7/00	HERSTELLUNGSVERFAHREN EINES WERKZEUGS FÜR WERKSTÜCKE AUS NANOSTRUKTURIERTEN POLYMERMATERIALIEN
US2010143608	FR20070054815 20070502; WO2008EP55208 20080429	COMMISSARIAT ENERGIE ATOMIQUE [FR]	C23C16/06; C23C16/513	METHOD AND DEVICE FOR PREPARING A MULTILAYER COATING ON A SUBSTRATE
EP2192635	FR20080058120 20081128	COMMISSARIAT ENERGIE ATOMIQUE [FR]	H01L51/52; H01L51/00	PROCESS OF MANUFACTURING A NANOSTRUCTURED SUBSTRATE FOR AN OLED AND PROCESS OF MANUFACTURING AN OLED WITH THE NANOSTRUCTURED SUBSTRATE
WO2010000824	FR20080054488 20080702	COMMISSARIAT ENERGIE ATOMIQUE [FR]; BEN BAKIR BADHISE [FR]; TCHELNOKOV ALEXEI [FR]	G02B6/122	MICRO/NANOSTRUCTURED OPTICAL WAVEGUIDING STRUCTURE FOR MONITORING BIREFRINGENCE
WO2010046560	FR20080005806 20081020	COMMISSARIAT ENERGIE ATOMIQUE [FR]; CARRIERE DAVID [FR]; MICHINA YOULIA [FR]; KOPETZKI DANIEL [DE]	B01J13/10	CATANIONIC VESICLES, PROCESS FOR PREPARING SAME AND APPLICATIONS THEREOF
WO2010007170	FR20080054904 20080718	COMMISSARIAT ENERGIE ATOMIQUE [FR]; CENTRE NAT RECH SCIENT [FR]; REAU ADRIEN [FR]; TENEGAL FRANCOIS [FR]; GALY JEAN	C04B35/575; C04B35/565; C04B35/626; C04B35/64; C04B35/645	METHOD FOR PREPARING A SILICON CARBIDE PART WITHOUT USING SINTERING ADDITIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[FR]		
WO2010066976	FR20080058469 20081211	COMMISSARIAT ENERGIE ATOMIQUE [FR]; CENTRE NAT RECH SCIENT [FR]; VIALA BERNARD [FR]; CYRILLE MARIE-CLAIRE [FR]; DIENY BERNARD [FR]; GARELLO KEVIN [FR]; REDON OLIVIER [FR]	H01F10/32; H01F41/30	METHOD FOR PRODUCING A MAGNETIC TUNNEL JUNCTION AND MAGNETIC TUNNEL JUNCTION THUS OBTAINED
WO2010004225	FR20080054755 20080711	COMMISSARIAT ENERGIE ATOMIQUE [FR]; CRUNAIRE SABINE [FR]; TRAN-THI THU-HOA [FR]	C08L83/04; B01J20/10; B01J20/26; B01J20/283; C03B19/12; C03C1/00; C08J3/075; G01N1/22; G01N21/33; G01N21/64; G01N21/78; G01N21/79;	(A2 A3) NANOPOROUS DETECTORS OF MONOCYCLIC AROMATIC COMPOUNDS AND OTHER POLLUTANTS
WO2010040908	FR20080005584 20081009	COMMISSARIAT ENERGIE ATOMIQUE [FR]; DONET SEBASTIEN [FR]; FILHOL LIONEL [FR]; THOLLON STEPHANIE [FR]	C23C16/442; B01J37/02; C23C16/455	DEVICE FOR THE SYNTHESIS OF NANOPARTICLES BY FLUIDIZED-BED CHEMICAL VAPOUR DEPOSITION
EP2155612	WO2008FR00765 20080606; FR20070004031 20070606	COMMISSARIAT ENERGIE ATOMIQUE [FR]; ECOLE CENTRALE DE PARIS ECP [FR]	C01G23/04; C01B31/30; C01G25/02; C01G27/02	METHOD FOR PRODUCING CARBON COATED NANOPARTICLES OF A TRANSITION METAL OXIDE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010057992	FR20080057928 20081121	COMMISSARIAT ENERGIE ATOMIQUE [FR]; FRANCE ETAT PONTS CHAUSSEES [FR]; ECOLE NATIONALE DES PONTS ET C [FR]; LEBENTAL BERENGERE [FR]; GHIS ANNE [FR]	B06B1/02; H04R19/00	CMUT CELL CONSISTING OF A MEMBRANE OF NANOTUBES OR NANOWIRES OR NANOBEAMS
WO2010018216	FR20080055590 20080814	COMMISSARIAT ENERGIE ATOMIQUE [FR]; GOUTAYER MATHIEU [FR]; NAVARRO Y GARCIA FABRICE [FR]; TEXIER-NOGUES ISABELLE [FR]	A61K49/00; A61K49/18; A61P43/00	FLUORESCENT EMULSION OF INDOCYANINE GREEN
WO2010006877	FR20080054826 20080716	COMMISSARIAT ENERGIE ATOMIQUE [FR]; GRANGE HUBERT [FR]; DANEL JEAN-SEBASTIEN [FR]; DESLOGES BRIGITTE [FR]; JOUSSEAUME VINCENT [FR]	G01N27/22; H01G4/06	(A1 A9) CAPACITIVE HUMIDITY DETECTOR WITH NANOPOROUS HYDROPHILIC DIELECTRIC
WO2010034840	FR20080056519 20080929	COMMISSARIAT ENERGIE ATOMIQUE [FR]; MAYNE-L HERMITE MARTINE [FR]; PALACIN SERGE [FR]; CHENEVIER PASCALE [FR]; CHANCOLON JEROME [FR]; GOHIER AURELIEN [FR]	G01N27/12	CHEMICAL SENSORS CONTAINING CARBON NANOTUBES, METHOD FOR MAKING SAME, AND USES THEREOF
WO2010004360	WO2008IB02794 20080711	COMMISSARIAT ENERGIE ATOMIQUE [FR]; MINGO BISQUERT NATALIO [FR]; KOBAYASHI NOBUHIKO [US]; PLISSONNIER MARC [FR]; SHAKOURI ALI [US]	C23C16/22; H01L35/22	SIGE MATRIX NANOCOMPOSITE MATERIALS WITH AN IMPROVED THERMOELECTRIC FIGURE OF MERIT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010052221	FR20080057497 20081104	COMMISSARIAT ENERGIE ATOMIQUE [FR]; REISS PETER [FR]; DAOU TOUFIC JEAN [FR]; TEXIER-NOGUES ISABELLE [FR]; LI LIANG [FR]	C09K11/02; B01J13/02; C30B29/46	FLUORESCENT NANOPARTICLES, METHOD FOR PREPARING SAME, AND APPLICATION THEREOF IN BIOLOGICAL MARKING
WO2010043615	FR20080057000 20081015	COMMISSARIAT ENERGIE ATOMIQUE [FR]; SCORSONE EMMANUEL [FR]	G01N27/00; C23C16/27; G01N29/02; G01N33/543	GRAVIMETRIC SENSOR HAVING A SENSITIVE LAYER CONTAINING A DIAMOND NANOPOWDER
WO2010010176	FR20080055128 20080725	COMMISSARIAT ENERGIE ATOMIQUE [FR]; SCORSONE EMMANUEL [FR]; BONGRAIN ALEXANDRE [FR]; GESSET CELINE [FR]; LISSORGUES GAELLE [FR]; ROUSSEAU LIONEL [FR]	C23C16/27; C23C16/04; H01L21/033	PROCESS FOR MICROSTRUCTURING A DIAMOND FILM
EP2149924	FR20080055300 20080731	COMMISSARIAT ENERGIE ATOMIQUE [FR]; SOFILETA [FR]	H01L51/10	ORGANIC TRANSISTOR AND METHOD FOR MANUFACTURING A DIELECTRIC LAYER OF SUCH A TRANSISTOR
EP2201681	WO2008EP63468 20081008; FR20070058173 20071009	COMMISSARIAT ENERGIE ATOMIQUE [FR]; ST MICROELECTRONICS SA [FR]	H03H9/02; H03H3/007	ELECTROMECHANICAL COMPONENT VIBRATING AT NANOMETRIC OR MICROMETRIC SCALE WITH ENHANCED DETECTION LEVEL
WO2010018222	FR20080055588 20080814	COMMISSARIAT ENERGIE ATOMIQUE [FR]; TEXIER-NOGUES ISABELLE [FR]; DAOU TOUFIC [FR]; GOUTAYER MATHIEU [FR]	A61K49/00; A61K9/107; A61K41/00; A61P43/00	NANOCRYSTAL NANO-EMULSION
WO2010012813	FR20080055311 20080731	COMMISSARIAT ENERGIE ATOMIQUE [FR]; TIQUET PASCAL [FR]	C08J3/075; C08J5/00; C08K9/08; C08K9/10	GELLED AND FREEZE-DRIED CAPSULES OR AGGLOMERATES OF NANO-OBJECTS OR NANOSTRUCTURES, NANOCOMPOSITE MATERIALS WITH A POLYMER MATRIX CONTAINING SAME, AND METHODS FOR PREPARING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010012798	FR20080055336 20080801	COMMISSARIAT ENERGIE ATOMIQUE [FR]; UNIV JOSEPH FOURIER [FR]; GAVILLET JEROME [FR]; CANEY NADIA [FR]; COLASSON STEPHANE [FR]; MARTY PHILIPPE [FR]; PHAN HAI TRIEU [FR]	H01L23/373; F28D15/04; F28F13/18; H01L23/427; H01L23/473	HEAT EXCHANGE STRUCTURE AND COOLING DEVICE INCLUDING SUCH A STRUCTURE
EP2185475	WO2008FR51637 20080912; FR20070006422 20070913	COMMISSARIAT ENERGIE ATOMIQUE [FR]; UNIV RABELAIS FRANCOIS [FR]	C01G23/04; B01J19/12; B01J21/06; B01J35/00; C09C1/36	METHOD FOR THE SYNTHESIS OF TICON, TION AND TIO NANOPARTICLES BY LASER PYROLYSIS
NZ547507	AU20030906679 20031202; WO2004AU01694 20041202	COMMW SCIENT IND RES ORG [AU]	C01B33/26; C01B33/24; C01B33/32; C04B28/00; C08G77/02; C08G77/42; C08G77/48; C08G77/58; C08G79/10; C09D1/02; C09D1/04; C09D5/18; C09J1/00; C09K21/02; C09K21/14	HYBRID ORGANIC / INORGANIC POLYMERS, AND COMPOSITIONS THEREOF USEFUL FOR PRODUCING FLAME RETARDANT COATINGS FOR TIMBER
WO2010060131	AU20080905651 20081103	COMMW SCIENT IND RES ORG [AU]; HARTLEY PATRICK GORDON [AU]; POLYZOS ANASTASISOS [AU]	B82B3/00; A61K33/00; A61K49/04; A61K49/10; B01F3/12; C09K19/00	LIQUID CRYSTAL CONTRAST AGENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100022640	KR20080081247 20080820	COMPANY 100 INC [KR]	G06F9/06; G06F3/048; G06F17/00	CONFIGURATION METHOD FOR MOBILE APPLICATION PROGRAM BASED ON 3 DIMENSIONAL GRAPHICS USER INTERFACE MODELING LANGUAGE
US2010105052	US20090573697 20091005; US20070927356 20071029; US20070934695 20071102; US20070934697 20071102; US20070934703 20071102; US20070938096 20071109; US20070938213 20071109; US20070938221 20071109; US20080265593 20081105; US20080266385 20081106; US20080325922 20081201; US20080329365 20081205; US20090359165 20090123; US20090361507 20090128; US20080102586P 20081003;	COMPLETE GENOMICS INC [US]	C12Q1/68	NUCLEIC ACID SEQUENCING AND PROCESS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20090145380P 20090116			
NZ581715	AU20050904530 20050822	COMPUMEDICS LTD [AU]	A61M16/06; A62B18/02	MASK ASSEMBLY
US2010119610	US20090545139 20090821; US20080113812P 20081112	CONCURRENT ANALYTICAL INC [US]	A61K9/16; A61K31/7088; A61K38/16; A61K39/395; A61P35/00	PACKAGED PEGYLATED GOLD NANOPARTICLES
ES2332079	ES20080002177 20080722	CONSEJO SUPERIOR INVESTIGACION [ES]	B01F3/18; B01J21/00; C04B35/00; D01F8/00	PROCEDIMIENTO PARA LA DISPERSION DE NANOPARTICULAS EN SECO Y LA OBTENCION DE ESTRUCTURAS JERARQUICAS Y RECUBRIMIENTOS
ES2335850	ES20080002812 20081003	CONSEJO SUPERIOR INVESTIGACION [ES]	C04B35/584; C04B35/64	MATERIAL CERAMICO DE NITRURO DE SILICIO CON FUNCION GRADIENTE CONTINUA IN SITU, PROCEDIMIENTO DE ELABORACION, PROPIEDADES Y SUS APLICACIONES.
ES2341749	ES20080003695 20081224	CONSEJO SUPERIOR INVESTIGACION [ES]	B22F9/24; A01N25/12; A01N59/26; B22F1/00; B82B1/00; B82B3/00; C01B25/32	POLVO COMPUESTO NANOESTRUCTURADO FOSFATO DE CALCIO-PLATA. PROCEDIMIENTO DE OBTENCION Y SUS APLICACIONES BACTERICIDAS Y FUNGICIDAS.
EP2192953	WO2008IB02780 20080725; ES20070002084 20070726	CONSEJO SUPERIOR INVESTIGACION [ES]	A61N1/40; A61K9/51; A61K41/00	HYPERTHERMIA DEVICES AND THEIR USES WITH NANOPARTICLES
ES2331866	ES20080002114 20080716	CONSEJO SUPERIOR INVESTIGACION [ES]; ROYAL INST OF THECNOLOGY	B01J13/00; B01F3/00; B22F9/00	PROCEDIMIENTO PARA LA OBTENCION DE NANOPARTICULAS POR REACCION EN MICROEMULSIONES DE TIPO ACEITE EN AGUA

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010070620	US2008013961 7P 20081221	CONSIGLIO NAZIONALE DELLE RICERCHE [IT]; LISI ANTONELLA [IT]; CINTI CATERINA [IT]; GRIMALDI SETTIMIO [IT]	A61K49/18; C12N5/078	ERYTHROCYTE-BASED DELIVERY SYSTEM, METHOD OF PREPARATION AND USES THEREOF
EP2199258	IT2008TO0096 2 20081222	CONSIGLIO NAZIONALE DELLE RICERCHE [IT]; SIRI ANTONIO SERGIO [IT]	C01B35/02; B01J2/06; C01B35/04; C04B35/58	A PROCESS FOR PRODUCING OPTIONALLY DOPED ELEMENTAL BORON
WO2010052665	IT2008RM0060 2 20081107	CONSORZIO PER IL CT DI BIOMEDI [IT]; SCUOLA INTERNAZ SUPERIORE DI S [IT]; LEGNAME GIUSEPPE ANTONIO [IT]; KROL SILKE [IT]; COSTA DE SOUSA MARIA FERNANDA [IT]	A61K9/51	GOLD NANOPARTICLES COATED WITH POLYELECTROLYTES AND USE THEREOF AS MEDICAMENT FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES CAUSED BY PROTEIN AGGREGATES
WO2010010026	EP2008016101 1 20080723	CONSTR RES & TECH GMBH [DE]; MEZGER JOCHEN [DE]; MARC LAURENT [FR]; KLAPDOHR SIMONE [DE]; WALTHER BURKHARD [DE]; CAI ZHIZHONG [DE]; AUSTERMANN TOBIAS [DE]; FLAKUS SILKE [DE]; MACK HELMUT [DE]	B22F9/24	(A2 A3) METHOD FOR PRODUCING METAL NANOPARTICLES IN POLYOLS
US2010021552	GB200800094 99 20080523	CONVATEC TECHNOLOGIES INC [US]	A61K9/14; A61K33/38; A61P31/00; B29C35/06; B29C47/08	POLYSACCHARIDE NANOFIBERS HAVING ANTIMICROBIAL PROPERTIES
US2010098877	US2006051418 4 20060901; US2005011173	COOPER CHRISTOPHER H [US]; CUMMINGS ALAN G [US]; STAROSTIN MIKHAIL Y [US]	B05D3/06; B05D3/10; B05D3/12;	LARGE SCALE MANUFACTURING OF NANOSTRUCTURED MATERIAL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	6 20050422; US20040794056 20040308; US20050712847P 20050901; US20030452530P 20030307; US20030468109P 20030506; US20030499375P 20030903		B05D7/00	
US2010035359	GB20060021050 20061023; WO2007GB04038 20071023	CORMACK PETER [GB]; GRAHAM DUNCAN [GB]; HERNANDEZ-SANTANA AARON [GB]; RAMASWAMY ARUN PRASATH [AU]; SMITH WILLIAM EWEN [GB]	G01N21/62; B32B15/02; B32B15/08; C08F8/00; C08F283/00; C08F283/02; C08F283/12; C08G18/00; C08G63/91; C08K3/08; G01N21/00	FUNCTIONALISED POLYMERS FOR BINDING METAL SURFACES
EP2168652	IT2008TO00698 20080924	CORNAGLIA G OFF MET SPA [IT]	B01D46/12; B01D46/00; B01D46/52	FILTER FOR FLUIDS AND PROCESS FOR THE MANUFACTURE THEREOF.
US2010019188	US20070440516 20070910; US20060825037P 20060908; WO2007US78069 20070910	CORNELL RES FOUNDATION INC [US]	H01F1/00; B01J13/00	SOL-GEL PRECURSORS AND PRODUCTS THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010035365	US20090579302 20091014; US20020306614 20021126	CORNELL RES FOUNDATION INC [US]	G01N33/566; G01N33/50; G01N33/58	FLUORESCENT SILICA-BASED NANOPARTICLES
US2010025784	US20090576402 20091009; US20060500011 20060807; US20030395008 20030321; US20020366454P 20020321	CORNELL RES FOUNDATION INC [US]	H01L29/84; B81B3/00; C04B35/80	FIBROUS MICRO-COMPOSITE MATERIAL
US2010157294	US20100716087 20100302; US20080143334 20080620; US20050280941 20051116; US20040628161P 20041116	CORNELL RES FOUNDATION INC [US]	G01J3/30	SUB-MICROMETER FLUIDIC CHANNEL FOR MEASURING PHOTON EMITTING ENTITIES
WO2010017555	US20080087455P 20080808	CORNELL RES FOUNDATION INC [US]; HANRATH TOBIAS [US]; ENGSTROM JAMES R [US]	H01L31/0384	INORGANIC BULK MULTIJUNCTION MATERIALS AND PROCESSES FOR PREPARING THE SAME
WO2010014173	US20080221040 20080730	CORNING CABLE SYS LLC [US]; BENJAMIN SELDON D [US]; BOOKBINDER DANA C [US]; MYERS TIMOTHY E [US]; RASMUSSEN MICHAEL H [US]	G02B6/38	INDEX-MATCHING GEL FOR NANOSTRUCTURE OPTICAL FIBERS AND MECHANICAL SPLICE ASSEMBLY AND CONNECTOR USING SAME
US7689085	US20090362694 20090130	CORNING INC [US]	G02B6/02; G02B6/36	LARGE EFFECTIVE AREA FIBER WITH GE-FREE CORE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010068657	US20080333670 20081212	CORNING INC [US]; BACKHAUS-RICOULT MONIKA [US]	C04B35/46; C04B35/56; C04B35/58; C04B35/626; C04B35/628; C04B35/645	TITANIA-HALF METAL COMPOSITES AS HIGH-TEMPERATURE THERMOELECTRIC MATERIALS
WO2010019229	US20080190867 20080813	CORNING INC [US]; DAWES STEVEN B [US]; SENARATNE WAGEESHA [US]	C04B35/573; C04B38/00	SYNTHESIS OF ORDERED MESOPOROUS CARBON-SILICON NANOCOMPOSITES
WO2010019194	US20080088194P 20080812; US20090510360 20090728	CORNING INC [US]; KOSIK-WILLIAMS ELLEN M [US]; LI SHENPING [US]	B41M5/26	METHOD FOR PROVIDING SUB-SURFACE MARKS IN POLYMERIC MATERIALS
WO2010014158	US20080183464 20080731	CORNING INC [US]; OCHANDA FREDERICK O [US]	C04B35/622	(A2 A3) NANOFIBERS AND METHODS FOR MAKING THE SAME
US2010108254	US20090458073 20090630; US20080129736P 20080715	CORP FOR NAT RES INITIATIVES [US]	B32B37/00; B22D25/00; B23H9/00; B32B38/00; C22C1/00; C23C16/00	TAILORABLE TITANIUM-TUNGSTEN ALLOY MATERIAL THERMALLY MATCHED TO SEMICONDUCTOR SUBSTRATES AND DEVICES
ES2332441	ES20080001470 20080520	COSENTINO S A [ES]	C04B22/06; C04B22/04	PROCEDIMIENTO PARA LA FABRICACION DE UN ARTICULO DE PIEDRA AGLOMERADA CON RESISTENCIA TERMICA.
US2010029750	US20080181798 20080729	COUNCIL SCIENT IND RES [IN]	A61K31/7088; C08G73/00; C12N15/12	NOVEL CROSSLINKED PEI NANOPARTICLE BASED TRANSFECTION AGENTS FOR DELIVERY OF BIOMOLECULES
ES2332474T	IN2006DE00401 20060213	COUNCIL SCIENT IND RES [IN]	C08K3/34; C08J5/00; C08K9/04	COMPOSICIONES DE NANOCOMPUESTO POLIMERICO DE FILOSILICATO EXFOLIADO Y UN PROCESO PARA LA PREPARACION DE LAS MISMAS.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010070679	IN2008DE02828 20081215	COUNCIL SCIENT IND RES [IN]; KUMARASWAMY GURUSWAMY [IN]; SHARMA KAMENDRA PRAKASH [IN]		SELF STANDING NANOPARTICLE NETWORKS/SCAFFOLDS WITH CONTROLLABLE VOID DIMENSIONS
WO2010043889	GB200800187 63 20081014; GB200900033 78 20090227	COURT OF EDINBURGH NAPIER UNIV [GB]; TURNER PHILIP [GB]; HERNANDEZ ZURINE [GB]; HILL CALLUM [GB]	D01F2/00; D01D5/00	PROCESS FOR THE MANUFACTURE OF CELLULOSE-BASED FIBRES AND THE FIBRES THUS OBTAINED
CA2696668	FR2007005742 7 20070907; WO2008FR515 45 20080829	COUSIN BIOTECH [FR]	A61L31/14; A61L24/04	TEXTILE IMPLANT, IN PARTICULAR FOR REPAIRING HERNIAS
US2010140109	US2006085109 1P 20061011; WO2007US81 070 20071011; US2007044295 1 20071011	CRAWFORD THOMAS M [US]; GARZON SAMIR Y [US]	G01N27/26	NANOSCALE SPINTRONIC CHEMICAL SENSOR
BRPI0609503	US2005066621 3P 20050329; US2006034169 5 20060127; WO2006US11 606 20060328	CRYOVAC INC [US]	C08L27/08; B65D75/36; C08K3/34; C08K9/04	NANOCOMP¾SITO DE SILICATO EM CAMADAS COM CLORETO DE POLIVINILIDENO E PELÝCULA PREPARADA COM ELE
MX2008008985	MX200800089 85 20080711	CT DE INVESTIGACION EN MATERIA [MX]	G01L5/06	TENSION MICRO-DEVICE FOR MEASURING THE MECHANICAL PROPERTIES IN NANOMATERIALS AND METHOD FOR USING THE SAME.
MX2008009150	MX200800091 50 20080716	CT DE INVESTIGACION EN QUIMICA [MX]		ANTIMICROBIAL COMPOSITION IN ASSOCIATIVE POLYMERS AND METHOD FOR OBTAINING THE SAME.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010012405	DE200810035515 20080730	CT FOR ABRASIVES AND REFRACTOR [AT]; DIDAVIDE MARIA CHRISTINA [AT]; KUNZ REINER [DE]	C09K3/14	SINTERED ABRASIVE GRIT AGGLOMERATES
US2010019204	EP20060026440 20061220; WO2007EP64345 20071220	CT FUER ANGEWANDTE NANOTECHNOL [DE]	C09K11/78	SURFACE TREATMENT METHOD FOR NANOPARTICLES
HK1091856	WO2004EP04573 20040429; EP20030009705 20030430	CT FUER ANGEWANDTE NANOTECHNOL [DE]	C09K11/02; C09K11/77; C09K11/81	LUMINESCENT CORE/SHELL NANOPARTICLES
WO2010000651	BE20080000368 20080702	CT RECH METALLURGIQUES ASBL [BE]; LE CRAZ SEBASTIEN [BE]	C09D5/00; B05D7/14; C09D5/08; C23C22/26; C23C22/68	METHOD FOR COATING A METAL SURFACE WITH A HYBRID LAYER
WO2010059070	WO2008PT00040 20081013	CUF COMPANHIA UNIAO FABRIL SGP [PT]; CALADO DA SILVA JOAO MANUEL [PT]; DOS SANTOS ANTUNES ELSA MARISA [PT]	C09C1/36; C04B41/85; C09C1/40; C09C3/06	CERAMIC POWDERS COATED WITH A NANOPARTICLE LAYER AND PROCESS FOR OBTAINING THEREOF
GB2463616	WO2008GB02240 20080701; GB200700143 09 20070721	CUMMINS TURBO TECH LTD [GB]	F01D5/10; F01D5/04; F01D25/16; F02C6/12	TURBOCHARGER WITH VIBRATION SUPPRESSING DEVICE
ES2331920T	IL20040165118 20041109; IL20050171852 20051109	CUPRON CORP [US]	A61Q19/08; A61K8/02; A61K8/19	METODOS Y MATERIALES PARA EL CUIDADO DE LA PIEL.
GB2463724	GB200800176 47 20080926	CYBULA LTD [GB]	G06K9/20; G06K9/00	IMAGE RECOGNITION USING ILLUMINATION AT PARTICULAR WAVELENGTHS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2168995	EP20050018991 20030620; EP20030765453 20030620; US20020201209 20020722	CYTEC TECH CORP [US]	C07F7/06; C08G73/02; C01F7/06; C02F5/10; C02F5/12; C08F230/08; C23F14/02	POLYMER FOR USE IN THE REDUCTION OF ALUMINOSILICATE SCALE IN A BAYER PROCESS
EP2200932	WO2008US77239 20080922; US20070974310P 20070921; US20070981920P 20071023; US20080069108P 20080312; US20080069905P 20080319; US20080040022P 20080327; US20080123796P 20080411; US20080124290P 20080415; US20080126899P 20080508	CYTIMMUNE SCIENCES INC [US]	B82B1/00; B01F3/12	NANOTHERAPEUTIC COLLOIDAL METAL COMPOSITIONS AND METHODS
WO2010055505	US20080113599P 20081112	D C SIRICA LTD [IL]; GARBER VALERY [IL]; FAYER ALEX [IL]; BASKIN EMANUEL [IL]; EPSTEIN ALEXANDER [IL]	C23C14/35; B82B3/00	PRODUCTION OF AMORPHOUS AND CRYSTALLINE SILICON
GB2463919	GB20080017903 20080930	D4 TECHNOLOGY LTD [GB]	H02K35/02; H02J7/32; H02K35/00	A SPRING-MASS GENERATOR FOR ELCTRICALLY CHARGING A PORTABLE ELECTRONIC DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
ZA200806548	IN2005KO01190 20051228	DABUR PHARMA LTD [IN]		A BIOCOMPATIBLE, NON-BIODEGRADABLE, NON-TOXIC POLYMER USEFUL FOR NANOPARTICLE PHARMACEUTICAL COMPOSITIONS
US2010098861	KR20060101616 20061019; WO2007KR03063 20070625	DAE JIN IND CO LTD [KR]	B05D3/00	PAINTING METHOD OF PLASTIC PARTS REINFORCED WITH CARBON NANO TUBE
KR20100021028	KR20080079723 20080814	DAEGU GYEONGBUK INST SCIENCE [KR]	B82B3/00	FABRICATING METHOD FOR SILICA NANOPARTICLE CONTAINING FRAGRANCE OIL
KR20100031552	JP20070184442 20070713	DAIKIN IND LTD [JP]	C07D317/42	PROCESS FOR PRODUCING 4-FLUORO-1,3-DIOXOLAN-2-ONE
US2010160503	JP20050185246 20050624; JP20050376093 20051227; WO2006JP312491 20060622	DAIKIN IND LTD [JP]	C08K5/3445; C07D233/64; C07F5/06; C07F9/02; C08K5/02; C08K5/053; C08K5/50; C08K5/56	SURFACE-MODIFIED NANOFILLER AND POLYMER COMPOSITE MATERIAL
US2010021757	DE200710004570 20070130; WO2008EP00291 20080116	DAIMLER CHRYSLER AG [DE]	B32B15/20; B29C71/04; B32B15/04; B32B15/18; C23C16/12	BRIGHT COATINGS FOR ALUMINUM OR STEEL MOTOR VEHICLE WHEELS AND THEIR PRODUCTION
EP2147733	WO2008JP58775 20080513; JP20070130375 20070516	DAINIPPON INK & CHEMICALS [JP]	B22F9/20; B82B1/00; B82B3/00; C08K3/08; C08L79/02; H01B1/22	METHOD FOR PRODUCTION OF SILVER-CONTAINING NANO-STRUCTURE, AND SILVER-CONTAINING NANO-STRUCTURE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169677	WO2008JP61515 20080625; JP20070172077 20070629	DAINIPPON INK & CHEMICALS [JP]	G11B7/254; C08F290/14; G11B7/24; G11B7/257; G11B7/26	ULTRAVIOLET-CURABLE COMPOSITION FOR LIGHT-TRANSMITTING LAYER AND OPTICAL DISK
GB2465730	WO2008JP67670 20080929; JP20070256876 20070928	DAINIPPON PRINTING CO LTD [JP]	H05B33/12; C09K11/56; C09K11/88; H01L51/50; H01L51/52; H05B33/14; H05B33/24; H05B33/26	WHITE COLOR LIGHT EMITTING DEVICE
EP2196142	WO2008JP67293 20080925; JP20070247960 20070925	DAINIPPON SUMITOMO PHARMA CO [JP]; ASAKURA SENPU CO LTD [JP]	A61B5/0408	ELECTRODE SHEET AND PROCESS FOR PRODUCING ELECTRODE SHEET
EP2201359	WO2008EP61862 20080908; IT2007VE00072 20071016	DANI INSTR S P A [IT]	G01N30/34; G01N30/10; G01N30/32; G01N30/38	DEVICE FOR GENERATING MICRO- AND NANOFLOW MOBILE PHASE GRADIENTS FOR HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
US2010071615	US20090628025 20091130; US20000634515 20000808; US19970942524 19971002; US19950477558 19950607	DANIEL JOSEPH E [US]; ROEDER STEVEN W [US]	B05C1/06; C09D5/02; C09D133/02	COATING SYSTEM COMPOSITION
WO2010046532	FI20080005997 20081021	DANISCO [DK]; HEIKKILAE HEIKKI [FI]; LEWANDOWSKI JARI [FI]; LINDROOS MIRJA [FI]; SAARI PIA [FI]	C13K13/00; D21C1/04; D21C3/02	PROCESS OF PRODUCING XYLOSE AND DISSOLVING PULP

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010003488	US20080166959 20080702	DANZER HANS-JOACHIM [CH]; KLAEUSLER OLIVER FREDERIK [CH]	B32B5/02; B05D7/06; B32B5/00; B32B37/00	WOOD SHEET COMPRISING NANOPARTICLES
US2010027355	US20070831801 20070731	DAO THUY B [US]; THEAN VOON-YEW [US]; WHITE BRUCE E [US]	G11C7/00; H01L21/336; H01L29/78	PLANAR DOUBLE GATE TRANSISTOR STORAGE CELL
LT5650	LT20090000022 20090327	DAVAINIS SARUNAS [LT]	A61H33/06	(A B) THE SAUNA WITH INFRARED RADIATION
US2010136086	US20090437531 20090507; US20080127172P 20080512	DAY THOMAS E [US]; ERBE ERIK M [US]	A61F2/28; A61K33/00; A61K33/42; A61P19/08	DYNAMIC BIOACTIVE NANOFIBER SCAFFOLDING
US2010129911	EP20080305846 20081126	DE LAMBERT BERTRAND [FR]; HENRY DAVID [FR]	G01N33/53; B05D5/00; C12N5/00; G01N33/566	NANOPARTICULATE AFFINITY CAPTURE FOR LABEL INDEPENDENT DETECTION SYSTEM
WO2010069019	BR2008PI05495 20081219	DE MIRANDA JOSE MARIA [BR]	A61F2/12	SILICON IMPLANT WITH EXPANDABLE AND/OR INTERACTIVE COMPARTMENTS, OPTIONALLY COATED WITH A RICINUS COMMUNIS AND/OR HYDROXYLAPATITE POLYURETHANE FOAM, WITH ATTACHMENT FLAPS OR STRINGS
EP2183089	WO2008US08450 20080610; US20070929781P 20070712	DEESE EDWARD [US]; DEOLDEN JAMES [US]; HUTH GERALD C [US]	B29C45/14; H01L31/00	SOLAR PHOTOVOLTAIC STRUCTURE COMPRISING PHOTON SENSITIVE NANOCELLS
US2010015059	FR20060001076 20060207; WO2007FR00223 20070207	DELAITE CHRISTELLE [FR]; FLESCH CHRISTOPHE [FR]; DUMAS PHILIPPE [FR]	A61B5/055	PREPARATION OF POLY(ETHYLENE OXIDE)-COATED NANOPARTICLES OF MAGHEMITE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169395	US20080240354 20080929; US20080337784 20081218	DELPHI TECH INC [US]	G01N27/419	EXHAUST GAS SENSING SYSTEM AND METHOD FOR DETERMINING CONCENTRATIONS OF EXHAUST GAS CONSTITUENTS
US2010147745	EP20070104995 20070327; WO2008EP53490 20080325	DEN BOESTERT JOHANNES LEENDERT WILLEM CORNELIS [NL]; NIJMEIJER ARIAN [NL]; SMIT CORNELIS JACOBUS [NL]	C10G25/00	METHOD FOR REDUCING THE MERCURY CONTENT OF NATURAL GAS CONDENSATE AND NATURAL GAS PROCESSING PLANT
US2010160539	SG20050004676 20050727; WO2006JP315356 20060727	DENKA SINGAPORE PRIVATE LTD [SG]	C08K3/04; C01B31/02; C09C1/48	CARBON BLACK, METHOD FOR PRODUCING THE SAME, AND ITS USE
SG159548	SG201000009 44 20050915	DENTSU INC [JP]		ATTRACTION SYSTEM, AND ATTRACTION PROVIDING METHOD
CH699562	CH20080001511 20080923	DERACHE BEATRICE [CH]	A41B13/00	PYJAMA FOR BABY, HAS JACKET PROVIDED ABOVE TROUSERS AND EQUIPPED WITH TWO SLEEVES, AND BELT THAT IS PLACED BETWEEN JACKET AND TROUSERS, WHERE TROUSERS HAVE LEGS WHOSE END IS EQUIPPED WITH SHOES
RU2385387	RU20080144453 20081110	DERJABIN SERGEJ ANATOLEVICH [RU]	E04B1/32	PREFABRICATED STRUCTURE WITH ROPE BRACING OF CONSTITUENT ELEMENTS, ERECTION METHOD OF ARCHED STRUCTURE AND ASSEMBLY FOR METHOD'S IMPLEMENTATION
US2010048499	US20070519126 20071214; US20060875004P 20061214; WO2007US25645 20071214	DESAI NEIL P [US]; SOON-SHIONG PATRICK [US]	A61K31/337; A61K31/505; A61K31/661; A61K31/7034; A61P35/00; G01N33/53	BREAST CANCER THERAPY BASED ON HORMONE RECEPTOR STATUS WITH NANOPARTICLES COMPRISING TAXANE
US2010035800	US20090474218 20090528; US2000044678	DESAI NEIL P [US]; SOON-SHIONG PATRICK [US]	A61K38/13	NOVEL FORMULATIONS OF PHARMACOLOGICAL AGENTS, METHODS FOR THE PREPARATION THEREOF AND METHODS FOR THE USE THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	3 20000516; WO1998US13272 19980626; US19970926155 19970909; US19960720756 19961001; US19950412726 19950329; US19930023698 19930222; US19970051021P 19970627			
WO2010018249	ES200800022711 20080730; ES200800036110 20081218	DESALACION INTEGRAL SYSTEMS S [ES]; CLAVEL ESCRIBANO JOSE [ES]	C02F1/04; B01D61/02; B01D61/06; C02F1/16; C02F1/44	IMPROVED PLANT FOR THE DESALINATION/PURIFICATION OF INDUSTRIAL WASTE AND BRACKISH WATER WITH ZERO LIQUID DISCHARGE
US2010021954	US20080220338 20080723	DESHAYES SOPHIE [FR]; HENRY DAVID [FR]	C12Q1/02; B01J19/00; G01N33/545	HIGH CAPACITY NANOPARTICULATE IMMOBILIZATION SURFACE
US2010089772	US20070514050 20071109; US20060865218P 20061110; US20070910434P 20070405; WO2007US84350 20071109	DESHUSSES MARC A [US]; MYUNG NOSANG V [US]; BOSZE WAYNE [US]	G01N27/26; C25D5/02; G01N27/30	NANOMATERIAL-BASED GAS SENSORS
US2010151031	US20080531892 20080324; US20070919720P 20070323;	DESIMONE JOSEPH M [US]; PETROS ROBBY [US]; FRELINGER JEFFREY [US]; BUNTZMAN ADAM [US]	A61K9/14; A61K39/00; A61K39/02; A61K39/08;	DISCRETE SIZE AND SHAPE SPECIFIC ORGANIC NANOPARTICLES DESIGNED TO ELICIT AN IMMUNE RESPONSE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2008US58022 20080324		A61K39/12; A61K39/145; A61K39/21; A61K39/23; A61K39/29; A61K39/395; A61P37/04	
US2010028994	US20070374182 20070727; US20060833736P 20060727; WO2007US16935 20070727	DESIMONE JOSEPH M [US]; SAMULSKI EDWARD T [US]	C12N5/071	NANOPARTICLE FABRICATION METHODS, SYSTEMS, AND MATERIALS FOR FABRICATING ARTIFICIAL RED BLOOD CELLS
NZ548245	DE20031058041 20031205; WO2004DE02489 20041105	DEUTSCHE POST AG [DE]	B65G69/00	DOCKING BUFFER
US2010028249	US20080287530 20081009; US20070734172 20070411	DIDENKO YURI T [US]; NI YUHUA [US]	C01B19/04; B01J19/10	CONTROLLED SYNTHESIS OF NANOPARTICLES USING CONTINUOUS LIQUID-FLOW AEROSOL METHOD
RU2385524	RU20090102609 20090126	DIDOV VLADIMIR VIKTOROVICH [RU]; SERGEEV VIKTOR DMITRIEVICH [RU]; KHALCHENKO MARINA MIKHAJLOVNA [RU]; LEVSHOV ANTON PAVLOVICH [RU]	H02K5/16; H02K19/00; H02K21/00	HIGH-SPEED ELECTRIC MACHINE
RU2385246	RU20090104095 20090129	DIKAREV VIKTOR IVANOVICH [RU]; ZHURKOVICH VITALIJ VLADIMIROVI [RU]; SERGEEVA VALENTINA GEORGIEVNA [RU]; MIKHAJLOV VIKTOR ANATOL EVICH [RU];	B61L25/02	METHOD OF COMBINED RADIO COMMUNICATION AND RADIO NAVIGATION AND DEVICE TO THIS END AS APPLIED TO RAILROAD TRANSPORT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		GJANDZHAEVA SEVDA ISMAIL KYZY [RU]		
RU2383707	RU20080134098 20080819	DIMITROVGRAD AVTOAGREGAT [RU]	E05B17/04	PASSENGER CAR DOOR LOCK SWITCH
WO2010046789	LK20080015164 20081020	DIPPED PRODUCTS PLC [LK]	C08K3/00; A41D19/00; A41D31/00; C08K3/22; C08K9/04	ELASTOMERIC POLYMER/SPINEL NANOPARTICLE COMPOSITES TO INTRODUCE SPECIAL PROPERTIES TO DIPPED ARTICLES
RU2383881	DE20041004810320040930	DIR EHND KOMPANI [US]	G01N21/41; G01N21/47	SPECTROMETRIC MEASURING HEAD FOR HARVESTING AND OTHER AGRICULTURAL MACHINES
RU2384748	RU20080144926 20081114	DISKIN MARK EVGEN EVICH [RU]	F04D29/28	RADIAL FAN IMPELLER
US2010096601	US20060583439 20061019; US20060797251P 20060502; US20050730735P 20051027	DISTEFANO FRANK VITO [US]	H01B3/20; B01F3/12; B01F17/00	MOLECULES WITH COMPLEXING GROUPS FOR AQUEOUS NANOPARTICLE DISPERSIONS AND USES THEREOF
US2010008938	WO2007US01607 20070122	DIWAN ANIL [US]; ONTON ANN LOUISE [US]; TATAKE JAYANT G [US]	A61K39/395; A61K38/02; A61K38/10; C08G63/00	SELF ASSEMBLING AMPHIPHILIC POLYMERS AS ANTIVIRAL AGENTS
RU2384310	RU20080135492 20080901	DJADCHENKO NIKOLAJ PETROVICH [RU]	A61F5/00; A61F5/01	ANKLE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010041103	US20080521972 20080103; US20070878387P 20070104; US20070935058P 20070724; WO2008IL00025 20080103	DO COOP TECHNOLOGIES LTD [IL]	C12N5/02; C12N15/02; C12P21/00	COMPOSITION AND METHOD FOR ENHANCING CELL GROWTH AND CELL FUSION
US2010086929	US20080521847 20080103; US20070878388P 20070104; WO2008IL00024 20080103	DO COOP TECHNOLOGIES LTD [IL]	C12Q1/68; G01N33/53	DETECTION OF ANALYTES
EP2190562	WO2008IL01142 20080820; US20070196692P 20070820	DO COOP TECHNOLOGIES LTD [IL]	B01F3/04; B82B1/00	ENRICHED NANOSTRUCTURE COMPOSITION
US2010028402	WO2006US41838 20061025	DOBROVOLSKAIA MARINA [US]; MCNEIL SCOTT [US]; NEUN BARRY W [US]	A61K9/14; A61K9/00; A61K31/19; A61K31/785; A61P7/02	NANOPARTICLE-BASED ANTICOAGULANT
US2010018934	US20090573241 20091005; US20050272429 20051110	DONALDSON CO INC [US]	B01D39/20; B01D35/18; C08L81/06; D02G3/02	POLYSULFONE AND POLY(N-VINYL LACTAM) POLYMER ALLOY AND FIBER AND FILTER MATERIALS MADE OF THE ALLOY
US7655070	US20070707761 20070213; US20060773067P 20060213	DONALDSON CO INC [US]	B01D59/26	WEB COMPRISING FINE FIBER AND REACTIVE, ADSORPTIVE OR ABSORPTIVE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385520	RU200801353 97 20080903	DONETSKIJ JURIJ IGOREVICH [RU]	H01R13/635	PLUG JOINT
NZ564369	KR2005005003 3 20050610; WO2005KR03 526 20051021	DONG A PHARM CO LTD [KR]	A61K31/519	5-[2-PROPYLOXY-5(1-METHYL-2-PYRROLIDINYLETHYLAMIDOSULPHONYL)PHENYL]-1 -METHYL-PROPYL-1,6-DIHYDRO-7H-PYRAZOLO(4,3-D)PYRIMIDIN-7-ONE FOR THE PREVENTION AND TREATMENT OF LIVER DISEASES
KR20100012592	KR2008007407 5 20080729	DONGSHIN UNIVERSITY INDUSTRY A [KR]	B82B3/00	A NANOCOMPOSITE BASED ON CROSS-LINKED CLAY AND A CABLE USING THE SAME
US2010119724	US2006040414 2 20060413; US2005067100 1P 20050413	DONNET JEAN-BAPTISTE [FR]; JOHNSON MARIE PONTIER [US]; NORMAN DON T [US]; HUU THANG LE [FR]; OULANTI HANAE [FR]	C23C4/12	METHODS AND SYSTEMS FOR SYNTHESIS ON NANOSCALE MATERIALS
WO2010039056	WO2008RU00 630 20081001	DOROKHOV YURY LEONIDOVICH [RU]; URYVAEV LEONID VIKTOROVICH [RU]; FROLOVA OLGA YURIEVNA [RU]; KOMAROVA TATYANA VALERIEVNA [RU]; PETRUNYA IGOR VALERIEVICH [RU]; ALKHOVSKY SERGEI VLADIMIROVICH [RU]; SAMOKHVALOV EVGENY IVANOVICH [RU]	C12N7/01; B82B1/00; B82B3/00	METHOD FOR PRODUCING A NUCLEOPROTEIN NANOPARTICLE
EP2167083	WO2008US07 116 20080606; US2007093363 1P 20070606	DOV PHARMACEUTICAL INC [US]	A61K31/44; A61K31/541; C07D453/02	NOVEL 1- HETEROARYL-3-AZABICYCLO 3.1.0HEXANES, METHODS FOR THEIR PREPARATION AND THEIR USE AS MEDICAMENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100027166	US20070937903P 20070629	DOW AGROSCIENCES LLC [US]	C07C49/175; C07C45/45; C07C45/61; C07C49/255	4-CHLORO-4-ALKOXY-1,1,1-TRIFLUORO-2-BUTANONES, THEIR PREPARATION AND THEIR USE IN PREPARING 4-ALKOXY-1,1,1-TRIFLUORO-3-BUTEN-2-ONES
EP2142588	WO2008US60422 20080416; US20070915129P 20070501	DOW CORNING [US]	C08G77/58; C08K7/26; C09D183/14	NANOMATERIAL-FILLED SILICONE COMPOSITION AND REINFORCED SILICONE RESIN FILM
EP2201063	WO2008US75093 20080903; US20070979446P 20071012	DOW CORNING [US]	C08J5/18; C08J5/00; C08K7/08; C08L83/04; C09D4/00; C09D183/04	REINFORCED SILICONE RESIN FILM AND NANOFIBER-FILLED SILICONE COMPOSITION
MX2009013275	US20070936969P 20070622; WO2008US65749 20080604	DOW GLOBAL TECHNOLOGIES INC [US]	C08J3/03; C08K3/36	NANOFILLER-CONTAINING EPOXY RESINS AND STABLE AQUEOUS DISPERSIONS THEREOF.
EP2169025	EP20070022008 20040917; EP20040784549 20040917; US20030504412P 20030919	DOW GLOBAL TECHNOLOGIES INC [US]	C09J123/08; C08F2/00; C08F210/02; C08F210/16; C08L23/08	INTERPOLYMERS SUITABLE FOR USE IN HOT MELT ADHESIVES
EP2176348	WO2008US71301 20080728; US20070962994P 20070802	DOW GLOBAL TECHNOLOGIES INC [US]	C08L63/00; C08K3/00; C08K3/36; C08L71/02	AMPHIPHILIC BLOCK COPOLYMERS AND INORGANIC NANOFILLERS TO ENHANCE PERFORMANCE OF THERMOSETTING POLYMERS
WO2010009306	US20080081909P 20080718	DOW GLOBAL TECHNOLOGIES INC [US]; DINEGA DMITRY P [US]	C08J3/20	PROCESS OF MAKING POLYMER NANOCOMPOSITES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010002770	US20080076961P 20080630	DOW GLOBAL TECHNOLOGIES INC [US]; HAN SUH [US]; PAQUETTE MICHAEL [US]; CIESLINSKI ROBERT [US]	C08K3/04; C09K21/02	POLYMER COMPOSITE WITH INTUMESCENT GRAPHENE
WO2010007543	WO2008IB52832 20080715	DOW GLOBAL TECHNOLOGIES INC [US]; KAY ANDREAS [CH]	H01M4/58; H01M4/62	INORGANIC BINDERS FOR BATTERY ELECTRODES AND AQUEOUS PROCESSING THEREOF
WO2010015969	WO2008IB53142 20080805	DOW GLOBAL TECHNOLOGIES INC [US]; KAY ANDREAS [CH]	C01B25/37; C01B25/45; H01M4/587; H01M10/052	LITHIUM METAL PHOSPHATE/CARBON NANOCOMPOSITES AS CATHODE ACTIVE MATERIALS FOR RECHARGEABLE LITHIUM BATTERIES
GB2461964	DE200810033828 20080719	DRAEGER SAFETY AG & CO KGAA [DE]	G01N33/00; G01N27/413; G01N27/49	ELECTROCHEMICAL GAS SENSOR
US2010006751	DE200810032333 20080709	DRAGERWERK AG & CO KGAA [DE]	H01J49/00; G21G4/00	MINIATURIZED NON-RADIOACTIVE ELECTRON EMITTER
US2010118388	US20090617316 20091112; EP20080291059 20081112; US20080119963P 20081204	DRAKA COMTEQ BV [NL]	H01S3/17; G02B6/02	AMPLIFYING OPTICAL FIBER AND METHOD OF MANUFACTURING
EP2194408	FR20080006864 20081208; US20080120682P 20081208	DRAKA COMTEQ BV [NL]	G02B6/02; H01S3/067	LONIZING RADIATION-RESISTANT OPTICAL FIBRE AMPLIFIER
US2010135627	US20090629495 20091202; FR20080006752 20081202; US20080119970P 20081204	DRAKA COMTEQ BV [NL]	G02B6/02; B29D11/00; H01S3/00; H01S3/30	AMPLIFYING OPTICAL FIBER AND PRODUCTION METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2168437	DE200810049571 20080930	DREWS DIRK [DE]	A22C13/00	PACKAGING FLAT SHEATH CONTAINING FOODSTUFF ADDITIVE TRANSFER MEANS IN THE FORM OF A CARRIER LAMINATE AND METHOD FOR PRODUCING SUCH A FLAT SHEATH
US2010035081	DE200610053361 20061110; WO2007DE02039 20071112	DRITTE PATENTPORTFOLIO BETEILI [DE]	B32B15/01; B05D3/02	METHOD FOR THE PRODUCTION OF THIN LAYERS OF METAL-CERAMIC COMPOSITE MATERIALS
WO2010049535	EP20080168048 20081031; EP20080168050 20081031	DSM IP ASSETS BV [NL]; QIU JUN [NL]; DE RIJK RONNIE BERNARDUS MARIA [NL]; THIES JENS CHRISTOPH [NL]	C09D5/16; C09C1/30; C09C3/10; C09D7/12	ANTIFOULING COATING COMPOSITION COMPRISING FUNCTIONALIZED NANOPARTICULES
US2010038307	US20090504151 20090716; US20050240517 20050930	DU PONT [DE]	B01D39/16	FILTRATION MEDIA FOR LIQUID FILTRATION
US2010019200	US20090534276 20090803; US20060445528 20060602	DU PONT [US]	C09K11/61	METHOD FOR PREPARING RARE-EARTH-DOPED FLUORIDE NANOPARTICLES OF CONTROLLED SIZE
US2010022385	US20070515765 20071220; US20060876382P 20061221; WO2007US26104 20071220	DU PONT [US]	B01J21/06; B01J21/02; B01J23/06; C09D1/00	SUSPENSIONS OF SURFACE TREATED TITANIUM (IV) OXIDES AND PROCESSES FOR MAKING THEM
US2010013127	US20090568026 20090928; KR20020016489 20020326; US20030477882 20031119; WO2002KR02	DU PONT [US]	B29C47/00; D01D5/08; D01D5/00; D01D5/098; D01D5/26; D01F9/22; D04H1/56;	MANUFACTURING DEVICE AND THE METHOD OF PREPARING FOR THE NANOFIBERS VIA ELECTRO-BLOWN SPINNING PROCESS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	165 20021120		D04H3/03; D04H3/16	
US2010012898	US2009053426 7 20090803; US2006044552 8 20060602	DU PONT [US]	C09K11/61	METHOD FOR CONTROLLING THE SIZE OF RARE-EARTH-DOPED FLUORIDE NANOPARTICLES
US2010028583	US2007044690 8 20070917; US2006085498 1P 20061027; WO2007US20 338 20070919	DU PONT [US]	B32B1/08; B29D23/00	PIPES CONTAINING NANOCLAYS AND METHOD FOR THEIR MANUFACTURE
EP2173811	WO2008US70 718 20080722; US2007095237 2P 20070727	DU PONT [US]	C08L65/00; H01B1/12; H01L51/00	AQUEOUS DISPERSIONS OF ELECTRICALLY CONDUCTING POLYMERS CONTAINING INORGANIC NANOPARTICLES
US2010092763	US2008024907 8 20081010	DU PONT [US]	B32B5/16; B05D5/06; C09D5/00	COMPOSITIONS CONTAINING MULTIFUNCTIONAL NANOPARTICLES
HK1080889	WO2003US30 509 20030924; US2002041311 4P 20020924	DU PONT [US]	C08K3/00; H01B1/12; H01L51/30; H01L51/50	ELECTRICALLY CONDUCTING ORGANIC POLYMER/NANOPARTICLE COMPOSITES AND METHODS FOR USE THEREOF
US2010152377	US2008033337 7 20081212	DU PONT [US]	C08K3/34; C08K5/5415	PROCESS FOR PREPARING POLYESTER COMPOSITE MATERIALS
US2010140590	US2009063320 7 20091208; US2008012120 2P 20081210	DU PONT [US]	H01L29/66; H01L21/20; H01L29/12	TRANSISTOR COMPRISING CARBON NANOTUBES FUNCTIONALIZED WITH A NON-FLUORO CONTAINING ELECTRON DEFICIENT OLEFIN OR ALKYNE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010011368	WO2008US70718 20080722	DU PONT [US]; HSU CHE-HSIUNG [US]; MENG HONG [US]; SKULASON HJALTI [US]; ZIEBARTH JONATHAN M [US]	H01B1/12	AQUEOUS DISPERSIONS OF ELECTRICALLY CONDUCTING POLYMERS CONTAINING INORGANIC NANOPARTICLES
WO2010014986	US20080184863 20080801	DU PONT [US]; JONES DAVID CHARLES [US]; LIM HYUN SUNG [US]		METHOD OF MANUFACTURING A COMPOSITE FILTER MEDIA
WO2010014980	US20080184782 20080801	DU PONT [US]; JONES DAVID CHARLES [US]; LIM HYUN SUNG [US]		COMPOSITE FILTER MEDIA
WO2010021629	WO2008US73983 20080822	DU PONT [US]; ZHENG MING [US]; CHENG LAP-TAK ANDREW [US]; ROACH DAVID HERBERT [US]; MAHLER WALTER [US]	C25D9/02; C01B31/02; H01J1/304; H01J9/02	METHOD FOR THE ELECTROCHEMICAL DEPOSITION OF CARBON NANOTUBES
EP2169164	AT20080000537U 20080929	DUKA AG [IT]	E05D15/06	HOLDING AND GUIDE DEVICE FOR A SLIDING DOOR
US2010008847	US20070519382 20071218; US20060871326P 20061221; WO2007US87857 20071218	DUNBAR TIMOTHY D [US]	C01G9/02	PROCESS FOR PRODUCING NANOPARTICLES
US2010015233	GB20060013925 20060713; WO2007EP56561 20070629	DUNCALF DAVID JOHN [GB]; ESSA ASHA HASSAN [GB]; FOSTER ALISON JAYNE [GB]; LONG JAMES [GB]; RANNARD STEVEN PAUL [GB]; WANG DONG [GB]	A61K9/14	ANTI-PARASITIC COMPOSITIONS
WO2010057114	US20080114933P 20081114; US20080117803	DUNE SCIENCES INC [US]; MILLER JOHN M [US]; HUTCHISON JAMES E [US];	D06M11/83; D06M11/42; D06M11/46;	FUNCTIONALIZED NANOPARTICLES AND METHODS OF FORMING AND USING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0P 20081125	SWEENEY SCOTT F [US]	D06M11/58; D06M13/244; D06M14/04	
GB2463760	TW200802174 75U 20080926	DUO YEU METAL CO LTD [TW]	B65D81/32; B65D1/10; B65D21/02	SEALABLE JAR WITH INNER JAR
EP2145678	TR2008000451 3 20080619	DURMUS YASAR VE OGULLARI BOYA [TR]	B01J23/06; A61L9/20; B01J21/06; B01J35/02; C01G9/02; C01G23/00; C01G23/047; C02F1/32; F21V3/04; F24F3/12	TIO2-ZNO NANOCOMPOSITE FILM
EP2150229	WO2008EP557 44 20080509; DE2007100224 57 20070509	DURTEC GMBH [DE]; INP GREIFSWALD E V [DE]	A61K8/26; C08K3/34; C09C1/42; C09C3/04; C09C3/06	PLASMA-MODIFIED NATURAL MINERALS WITH NANOSCALE PROPERTIES, METHOD FOR THE PRODUCTION AND USE THEREOF
US2010025891	DE2008100352 36 20080729	DYCKERHOFF AG [DE]	B29C41/42; C04B40/00	CONCRETE RELEASE AGENT
RU2384448	ES2006000131 6U 20060607	DZHEJN S A [ES]	B62B7/08	PORTABLE STROLLER
RU2384697	RU200801454 55 20081117	DZJUBENKO ALEKSANDR ANATOL EVI [RU]; DZJUBENKO ANATOLIJ IVANOVICH [RU]	E21B47/00	INSTALLATION FOR DEFINITION OF GAS FACTOR AT COLLAR OF OIL PRODUCER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
CA2688273	EP20080382075 20081212	EADS CONSTRUCCIONES AERONAUTIC [ES]; YFLOW SIST S Y DESARROLLOS S L [ES]	D01D5/06; B32B27/02; B32B33/00	METHOD FOR PRODUCING NANOFIBRES OF EPOXY RESIN FOR COMPOSITE LAMINATES OF AERONAUTICAL STRUCTURES TO IMPROVE THEIR ELECTROMAGNETIC
DE102008035913	DE20081003591313 20080731	EADS DEUTSCHLAND GMBH [DE]	G10K11/162; B64C1/40; G10K11/165; G10K11/175	FIBER-COMPOSITE MATERIAL FOR CONSTRUCTING AIRPLANE WING, HAS PREDETERMINED IMPURITY FORMED IN INTRINSIC PERIODIC STRUCTURE, SO THAT STRUCTURE IS FORMED AS NEARLY INCOMMENSURATE STRUCTURE IN MATRIX
EP2168628	IN2008KO01636 20080924	EASTERN MEDIKIT LTD [IN]	A61M25/06; A61M25/00	SAFETY I.V. CATHETER WITH A ROTATOR AND INBUILT PLUG TO PREVENT BLOOD BACK FLOW
WO2010057021	US20080114363P 20081113	EASTERN VIRGINIA MED SCHOOL [US]; OLD DOMINION UNIVERSITY [US]; HARGAVE BARBARA Y [US]; BLACKMORE PETER F [US]; BEEBE STEPHEN J [US]; SCHOENBACH KARL H [US]	A61K35/14	ACTIVATION AND AGGREGATION OF HUMAN PLATELETS AND FORMATION OF PLATELET GELS BY NANOSECOND PULSED ELECTRIC FIELDS
KR20100023856	US20070773275 20070703; US20070917316P 20070510	EASTMAN CHEM CO [US]	C08G63/78; C08G63/183	PROCESS FOR THE PREPARATION OF COPOLYESTERS BASED ON 2,2,4,4-TETRAMETHYL-1,3-CYCLOBUTANEDIOL AND 1,4-CYCLOHEXANEDIMETHANOL
US2010003840	US20080166698 20080702	EATON CORP [US]	H01R4/58; F16L55/00	DIELECTRIC ISOLATORS
WO2010060590	DE20081005970 0 20081129	ECKART GMBH [DE]; TRUMMER STEFAN [DE]; SCHMIDT ULRICH [DE]; SCHUMACHER DIRK [DE]; KAUPP GUENTER [DE]; WOLFRUM CHRISTIAN [DE]	C03C17/23; C03C21/00; C09C1/00	COLOURED GLASS PARTICLES, METHOD FOR THE PRODUCTION THEREOF AND USE THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169163	DE200810049740 20080930	ECO SCHULTE GMBH & CO KG [DE]	E05D7/00; E05D7/04	HEIGHT-ADJUSTABLE HINGE
ES2337914T	WO2005EP55866 20051109	ECOLAB INC [US]	C11D3/37; C11D3/00; C11D3/12; C11D11/00; C11D17/00	COMPOSICION CON PROPIEDADES DE MODIFICACION DE SUPERFICIE.
WO2010040967	FR20080056832 20081009	ECOLE POLYTECH [FR]; CENTRE NAT RECH SCIENT [FR]; ROCA I CABARROCAS PERE [FR]; YU LINWEI [FR]	C30B11/12; C30B29/06; C30B29/08; C30B29/60; H01L29/06; H01L29/786	METHOD FOR MAKING SIDE GROWTH SEMICONDUCTOR NANOWIRES AND TRANSISTORS OBTAINED BY SAID METHOD
NZ569654	SE20060000289 20060210; WO2007SE00093 20070201	ECOLEAN RES & DEV AS [DK]	B65B39/10	DEVICE FOR FILLING OF A CONTAINER OF COLLAPSIBLE TYPE
WO2010065750	US20080119602P 20081203	ECOSYNTHETIX INC [US]; BLOEMBERGER STEVEN [US]; LEE DO I [US]; MCLENNAN IAN J [US]; WILDI ROBERT H [US]; VAN EGDOM EDWARD [US]	C08J3/12; C08B31/00; C08K3/22; C08L3/02	PROCESS FOR PRODUCING BIOPOLYMER NANOPARTICLE BIOLATEX COMPOSITIONS HAVING ENHANCED PERFORMANCE AND COMPOSITIONS BASED THEREON
WO2010016686	KR20080076738 20080806	EDELFRAU CO LTD [KR]; CHOI MYEONG JUN [KR]; CHO JOO HYUN [KR]	A61K9/10	NANOEMULSION FOR LOCAL ADMINISTRATION
GB2463601	US20060776135P 20060223; GB200800146 37 20080812	EDGECRAFT CORP [US]	B24B49/12	(A) KNIFE SHARPENER WITH OPTICAL GUIDE
US2010086602	US20070310619 20070830; US2006084095	EGASHIRA KENSUKE [JP]	A61K9/14; A61K31/22; A61K31/351;	PHARMACEUTICAL COMPOSITION CONTAINING STATIN-ENCAPSULATED NANOPARTICLE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0P 20060830; WO2007JP66926 20070830		A61K31/40; A61K31/47; A61K31/505; A61P9/10	
RU2383987	RU20090103491 20090202	EHLEKTROVYPRJAMITEL AOOT [RU]	H02M7/516	PARALLEL VOLTAGE INVERTER
RU2385529	RU20080136335 20080909	EHLESI AOZT [RU]	H02P21/14; H02P23/14	METHOD FOR OPTIMAL ASSESSMENT OF ASYNCHRONOUS MOTOR ROTATION SPEED AND SYSTEM FOR ITS IMPLEMENTATION
RU2383931	FR20060000245 20060111	EHRBJUS FRANS [FR]; EHRBJUS [FR]	G08G5/02	DEVICE FOR ASSISTING AIRCRAFT PILOTING DURING AUTONOMOUS RUNWAY APPROACH
NZ566793	US20050710671P 20050824; WO2006JP316331 20060821	EISAI R&D MAN CO LTD [JP]	C07D213/75; A61K31/4409; A61K31/496; A61K31/506; A61K31/5377; A61P35/00; A61P35/04; A61P43/00; C07D239/47; C07D401/12	NOVEL PYRIDINE DERIVATIVE AND PYRIMIDINE DERIVATIVE
RU2383321	RU20080138285 20080925	EKATERINBURGSKIJ TS MNTK MIKRO [RU]	A61F9/01	METHOD OF CORRECTING HIGH-DEGREE AMETROPIA WITH REFRACTIVE LENS REPLACEMENT AND EXIMERLASER CORNEA ABLATION
BRPI0608771	US20050679398P 20050510; WO2006US17941 20060509	ELAN PHARMA INT LTD [IE]	A61K9/14; A61K31/4365	FORMULAÇÕES DE CLOPIDOGREL EM NANOPARTÌCULA

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2139470	WO2008US57701 20080320; US20070896647P 20070323	ELAN PHARMA INT LTD [IE]	A61L2/00; A61K31/335; A61N5/00	GAMMA RADIATION STERILIZED NANOPARTICULATE DOCETAXEL COMPOSITIONS AND METHODS FOR MAKING THE SAME
US2010028439	US20060437833 20060522; US20050683761P 20050523	ELAN PHARMA INT LTD [IE]	A61K31/554; A61K9/14; A61P9/00	NANOPARTICULATE STABILIZED ANTI-HYPERTENSIVE COMPOSITIONS
BRPI0609700	US20050664359P 20050323; WO2006US10535 20060323	ELAN PHARMA INT LTD [IE]	A61K9/16; A61K9/51; A61K31/00	FORMULAÞ§ES DE CORTICOSTER¾IDE NANOPARTICULADO E ANTIHISTAMINA
BRPI0609982	US20050683620P 20050523; WO2006US19905 20060523	ELAN PHARMA INT LTD [IE]	A61K9/14	COMPOSIÇÃO NANOPARTICULADA ESTÁVEL, MÉTODO PARA PREPARAR UMA COMPOSIÇÃO NANOPARTICULADA, USO DE UMA COMPOSIÇÃO, E, COMPOSIÇÃO DE LIBERAÇÃO CONTROLADA
ES2339108T	US20020035324 20020104	ELAN PHARMA INT LTD [IE]	A61K9/12; A61K9/14; A61K31/57; A61K31/573; A61K31/58; A61K47/04; A61K47/10; A61K47/12; A61K47/14; A61K47/18; A61K47/20; A61K47/24; A61K47/26; A61K47/28; A61K47/32; A61K47/34; A61K47/36;	FORMULACIONES DE NANOPARTICULAS DE BUDESONIDA FILTRADAS DE FORMA ESTERIL QUE TIENEN TILOXAPOL COMO ESTABILIZADOR SUPERFICIAL.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K47/38; A61K47/42; A61K47/44; A61K47/46; A61P11/00; A61P11/06; A61	
US2010143962	US20100704426 20100211; US20030457811 20030610; US20020387463P 20020610	ELAN PHARMA INT LTD [IE]	C12N5/078; A23L1/30; A61K9/14; A61K9/51; A61K31/045; A61K31/56; A61K45/06; C12M3/00; C12M3/06; C12Q1/02	NANOPARTICULATE POLYCOSANOL FORMULATIONS & NOVEL POLYCOSANOL COMBINATIONS
DK1471887T	US20020353230P 20020204; WO2003US01083 20030204	ELAN PHARMA INT LTD [IE]	A61K9/14; A61K8/00; A61K8/02; A61K8/30; A61K8/34; A61K8/40; A61K8/46; A61K8/66; A61K8/67; A61K8/72; A61K8/73; A61K8/81; A61K31/192; A61K31/496; A61K31/56; A61K31/573; A61K45/00;	NANOPARTIKELKOMPOSITIONER DER HAR LYSOZYM SOM OVERFLADESTABILISERINGSMIDDEL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K47/42; A61K47/48; A61K49/04; A61P29/00; A61P31/10; A61P39/06; A61Q5/00; A	
KR20100031113	GB20070014603 20070726; GR20070100312 20070524	ELDRUG S A [GR]	C07D233/60; A61K31/41; A61P9/12; C07D403/14	1,(3), 5-SUBSTITUTED IMIDAZOLES, THEIR USE IN THE TREATMENT OF HYPERTENSION AND METHODS FOR THEIR PREPARATION
WO2010044671	NO20080004323 20081015	ELKEM MATERIALS [NO]; BUNDESANSTALT FUER MATERIALFOR [DE]; SCHARTEL BERNHARD [DE]; SCHMAUCKS GERD [NO]; ROSZINSKI JAN OLAF [NO]	C08K3/34	FLAME RETARDANT POLYMERIC MATERIALS
CZ20080442	CZ20080000442 20080715	ELMARCO S R O [CZ]	D01D5/00; B82B1/00; B82B3/00; D01D5/11; D04H1/70; D04H3/02	METHOD, DEVICE AND SPINNING ELECTRODE FOR PRODUCING NANOFIBERS AND NANOFIBROUS STRUCTURES THROUGH ELECTROSTATIC SPINNING OF LIQUID MATRIX
US2010034914	CZ20060000545 20060904; WO2007CZ00082 20070824	ELMARCO S R O [CZ]	B29B13/08	ROTARY SPINNING ELECTRODE
EP2173930	WO2008CZ00082 20080716; CZ20070000485 20070717	ELMARCO S R O [CZ]	D01D5/00	METHOD FOR SPINNING THE LIQUID MATRIX, DEVICE FOR PRODUCTION OF NANOFIBRES THROUGH ELECTROSTATIC SPINNING OF LIQUID MATRIX AND SPINNING ELECTRODE FOR SUCH DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010063244	CZ20080000763 20081203	ELMARCO S R O [CZ]; DUCHOSLAV JIRI [CZ]; RUBACEK LUKAS [CZ]	D01D5/00	A METHOD FOR PRODUCTION OF NANOFIBRES AND/OR NANOFIBROUS STRUCTURES OF PHOSPHO-OLIVINES, NANOFIBRES OF PHOSPHO-OLIVINES AND NANOFIBROUS STRUCTURE FORMED OF NANOFIBRES OF PHOSPHO-OLIVINES
WO2010003389	CZ20080000425 20080708	ELMARCO S R O [CZ]; RUBACEK LUKAS [CZ]; DUCHOSLAV JIRI [CZ]	D01D5/00; D01F9/10	(A2 A3) METHOD FOR PRODUCTION OF PLATINUM NANOFIBRES, PLATINUM NANOFIBRES AND NANOFIBROUS STRUCTURE
US2010078598	KR20070007773 20070125; KR20080005198 20080117; WO2008KR00481 20080125	ELPANI CO LTD [KR]; AJOU UNIV IND ACAD COOP FOUND [KR]	H01B1/12	CONDUCTIVE POLYMER COMPOSITION FOR RADIOGRAPHIC IMAGING
US2010006495	US20080170036 20080709	ELTRON RES AND DEV INC [US]	B01D71/56; B01D71/06; B05D1/12; B05D3/10	SEMIPERMEABLE POLYMERS AND METHOD FOR PRODUCING SAME
US2010028261	US20090539936 20090812; WO2008US53862 20080213; US2007088960 3P 20070213	EMELIANOV STANISLAV [US]; MALLIDI SRIVALLEESHA [US]; SOKOLOV KONSTANTIN [US]; LARSON TIMOTHY A [US]; WANG BO [US]; YANTSEN EVGENIYA [US]	A61K49/00; C12Q1/68; G01N33/567; G01N33/574	MOLECULAR SPECIFIC PHOTOACOUSTIC IMAGING
CH699554	CH20080001479 20080917	EMILIANO CIVITA [IT]; MASSIMO BELLONI [IT]	F16K17/36; F16K31/04	SAFETY DEVICE FOR PROVIDING FLUID SHUT-OFF IN A CONDUIT COMPRISES MOISTURE SENSORS AND SHUT-OFF VALVE ACTUATED BY AN ELECTRIC MOTOR
EP2196478	EP20080021627 20081212	EMPA [CH]	C08B15/05	SURFACE MODIFIED CELLULOSE NANOFIBRILS
US2010159175	EP20080021677 20081212	EMS PATENT AG [CH]	C08K3/34; B32B1/08	POLYAMIDE SHEET SILICATE COMPOSITIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100032863	US2007093721 5P 20070625	ENCYSIVE PHARMACEUTICALS INC [US]	A61K9/20; A61K9/08; A61K31/422; A61P9/00	FORMULATIONS OF N-(2-ACETYL-4,6-DIMETHYLPHENYL)-3-{[(3,4 DIMETHYL-5-ISOXAZOLYL)AMINO]SULFONYL}-2-THIOPHENECARBOXAMIDE
US2010003204	US2009045954 1 20090702; US2008013387 5P 20080702	ENERGY MATERIALS CORP [US]	A61K8/02; C01B33/12	NANOPARTICLE HYBRID SUNSCREENS
WO2010019125	WO2008US09 782 20080815	ENERGY MATERIALS CORP [US]	C09K11/08	COMPOSITION AND METHOD TO CHARACTERIZE MEMBRANES' DEFECTS
WO2010055483	US2008011384 0P 20081112; US2008011384 3P 20081112; US2008011385 2P 20081112; US2008011385 7P 20081112; US2009018441 3P 20090605	ENGQVIST HAAKAN [SE]; ABERG JONAS [SE]	C04B28/02; C04B28/06; C04B28/14; C04B28/34	HYDRAULIC CEMENTS, METHODS AND PRODUCTS
WO2010010417	WO2008IB020 20 20080723	ENGSL FZE [AE]; FARHAT TAREK R [US]	C01D7/00; C01F11/18; C02F1/44	A COMBINED SOLID WASTE, CARBON DIOXIDE QUICKLIME SPARGING, BRINE WATER, AND REVERSE OSMOSIS/ION EXCHANGE PROCESSES FOR THE PRODUCTION OF SODA CHEMICALS
EP2190410	WO2008US73 639 20080820; US2007084108 7 20070820	ENSYSCE BIOSCIENCES INC [US]	A61K9/00; A61K31/00; A61K47/48; A61K49/00	USE OF CARBON NANOTUBE FOR DRUG DELIVERY
MX2009012279	US2007093036 4P 20070516; US2008015056 2 20080429;	ENTEGRION INC [US]	A61K35/14; B82B1/00	DELIVERY OF MICRO-AND NANOPARTICLES WITH BLOOD PLATELETS.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2008US05638 20080502			
NZ548787	CA20032452965 20031231; WO2004CA02215 20041217	ENVISION CORP [BZ]	F03D11/00; F03D3/00; F03D3/04	WIND POWERED TURBINE ENGINE-HORIZONTAL ROTOR CONFIGURATION
WO2010014895	US20080085289P 20080731	ENZON PHARMACEUTICALS INC [US]; ZHAO HONG [US]; SHI LIANJUN [US]	A61K48/00; A61K9/127	(A2 A3) NANOPARTICLE COMPOSITIONS FOR NUCLEIC ACIDS DELIVERY SYSTEM
WO2010057155	US20080115287P 20081117; US20080115365P 20081117; US20080115348P 20081117	ENZON PHARMACEUTICALS INC [US]; ZHAO HONG [US]; YAN WEILI [US]; SHI LIANJUN [US]; ROYZEN MAKSIM [US]; WU DECHUN [US]	A01N43/04	RELEASABLE CATIONIC LIPIDS FOR NUCLEIC ACIDS DELIVERY SYSTEMS
WO2010057150	US20080115371P 20081117; US20080115379P 20081117	ENZON PHARMACEUTICALS INC [US]; ZHAO HONG [US]; YAN WEILI [US]; SHI LIANJUN [US]; WU DECHUN [US]	A61K31/785	RELEASABLE POLYMERIC LIPIDS FOR NUCLEIC ACIDS DELIVERY SYSTEMS
WO2010057160	US20080115378P 20081117	ENZON PHARMACEUTICALS INC [US]; ZHAO HONG [US]; YAN WEILI [US]; SHI LIANJUN [US]; WU DECHUN [US]; ROYZEN MAKSIM [US]	A61K9/127	RELEASABLE FUSOGENIC LIPIDS FOR NUCLEIC ACIDS DELIVERY SYSTEMS
US2010105082	US20080259919 20081028	EPIR TECHNOLOGIES INC [US]	G01N33/569; C12M1/00; G01N33/53	RAPID DETECTION NANOSENSORS FOR BIOLOGICAL PATHOGENS
US2010140735	US20080331892 20081210	EPIR TECHNOLOGIES INC [US]	H01L29/22; H01L21/04; H01L21/762; H01L29/06	NANOSTRUCTURES FOR DISLOCATION BLOCKING IN GROUP II-VI SEMICONDUCTOR DEVICES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010032614	US20090481719 20090610; US20080885370 20080421; WO2005SE00312 20050302	ERIKSSON TOM [SE]; NORDLINDER SARA [SE]	H01M4/88; C01G31/02; C07F9/00; H01M4/48	METAL-VANADIUM-OXIDE PRODUCT AND PRODUCING PROCESS
US2010041789	EP20080014437 20080813	ERNST MUHLBAUER GMBH & CO KG [DE]	A61K6/08	RADIOPAQUE INFILTRANT
EP2144054	EP20080012276 20080708	ETH ZURICH [CH]	G01N27/12	SENSOR AND MEASUREMENT METHOD USING ONE-DIMENSIONAL NANOSTRUSTURES
EP2146751	WO2008US60045 20080411; US20070911546P 20070413; US20070771481 20070629; US20070771490 20070629; US20070771472 20070629; US20070771361 20070629; US20070771384 20070629; US20070771399 20070629	ETHICON ENDO SURGERY INC [US]	A61K49/00; A61B1/05; A61B1/313; A61K41/00	FLUORESCENT NANOPARTICLE COMPOSITIONS AND DEVICES FOR USE DURING SURGERY
ES2337786T	EP20030100508 20030228	EURATOM [BE]	A61K41/00; A61K51/12; G21G1/12; G21H5/02	ACTIVACION Y PRODUCCION DE PARTICULAS RADIOMARCADAS.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
PT1864987E	US2004054271 1P 20040206	EURO CELTIQUE SA [LU]	C07D489/02; C07F7/08; C07F7/18	METHODS FOR MAKING 3-O PROTECTED MORPHINONES AND 3-O-PROTECTED MORPHINONE DIENOL CARBOXYLATES
EP2168585	EP2006075427 4 20060609; US2005068890 5P 20050609	EURO CELTIQUE SA [LU]	A61K31/58; A61K9/16; A61K9/20; A61K9/50; A61P25/22	PHARMACEUTICALS COMPOSITIONS OF A NEUROACTIVE STEROID AND USES THEREOF
US2010040886	DE2008100382 95 20080818	EUROCOPTER DEUTSCHLAND [DE]	B32B15/092; C08J3/02; C09J163/00	GRANULATION AND STABILIZATION OF RESIN SYSTEMS FOR USE IN THE PRODUCTION OF FIBER COMPOSITE COMPONENTS
CA2674974	FR2008005556 6 20080813	EUROP SYNCHROTRON RADIATION FA [FR]	G01T1/24	X-RAY DETECTOR USABLE AT MICROWAVE FREQUENCIES
US2010034868	DK2007000035 6 20070307; WO2008EP527 81 20080307	EVERLAND HANNE [DK]; VANGE JACOB [DK]; CLAUSEN CHRISTIAN [DK]; FELDSKOV NIELSEN LENE [DK]	A61L27/56; A61K47/34; A61L27/58; A61P19/04	SCAFFOLDS FOR THE REGENERATION OF CARTILAGE
US7687612	CN200811691 89 20081104	EVERLIGHT USA INC [US]	C09B62/513; C09B62/515	REACTIVE DYESTUFF WITH DIALKYLETHER BRIDGE GROUP
DE10200804145 7	DE2008100414 57 20080822	EVONIK DEGUSSA GMBH [DE]	H01L31/0352; H01L31/075; H01L31/18	PHOTOVOLTAIC CELL FOR USE AS SOLAR CELL, SOLAR PANEL OR PHOTO-ELECTROCHEMICAL CONVERTER IN OPEN OR IN BUILDINGS, COMPRISES PARTIALLY TRANSPARENT PHOTOELECTRODE, TRANSPARENT CONDUCTIVE COATING, AND INTRINSICALLY CONDUCTIVE LAYER
WO2010040801	DE2008100426 94 20081009	EVONIK DEGUSSA GMBH [DE]; PRODI-SCHWAB ANNA [DE]; ADAM DIETER [DE]; KOENIGER TOBIAS [DE]; MEHLIG-GROMOTKA SIGRID [DE]		UV IRRADIATION OF INDIUM-TIN OXIDE LAYERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2153889	US20080089079P 20080815	EVONIK GOLDSCHMIDT GMBH [DE]	B01F17/42; A01N25/04; A01N43/653; A01N53/00; B01F17/54	NANO-EMULSIONS AND METHOD OF PRODUCING THEM, AND THEIR USE AS FORMULATIONS FOR PLANT PROTECTION AND/OR TO FIGHT PESTS AND/OR COSMETIC PREPARATIONS
WO2010016976	US20080188854 20080808; EP20080164837 20080923	EXXONMOBIL CHEM PATENTS INC [US]; WENG WEIQING [US]; LOHSE DAVID J [US]; MOTA MIGUEL O [US]; SILVA ADRIANA S [US]; KRESGE EDWARD N [US]	B29D22/00; B29D30/00; C01B31/02; C01B31/04; C08J5/00; C08K7/06; C08L23/18; C08L23/20; C08L23/22; C08L23/28	GRAPHITE NANOCOMPOSITES
WO2010044776	WO2008US79857 20081014	EXXONMOBIL CHEM PATENTS INC [US]; WENG WEIQING [US]; STOKES JAMES P [US]; STACHOWSKI EDWARD J [US]; JOHNSTON MOLLY W [US]; WEBB ROBERT N [US]; VARADARAJ RAMESH [US]; BRONS CORNELIUS H [US]; LOHSE DAVID JOHN [US]	C08J3/12; B60C1/00; C08J3/215; C08J5/00; C08K3/34; C08L23/28	POLYMER-CLAY NANOCOMPOSITE AND PROCESS FOR PREPARING SAME
WO2010009087	US20080081013P 20080715	EYEGATE PHARMACEUTICALS INC [US]; LIQUIDIA TECHNOLOGIES [US]; FROM STEPHEN [US]; PATANE MICHAEL [US]; SCHUBERT WILLIAM [US]; ROTHROCK GINGER [US]	A61N1/30	IONTOPHORETIC DELIVERY OF A CONTROLLED-RELEASE FORMULATION IN THE EYE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100033383	GB20070010121 20070525	F2G LTD [GB]	C07D471/04; A01N43/40; A01P3/00; A61K31/437	2-OXO-2-(2-PHENYL-5,6,7,8-TETRAHYDRO-INDOLIZIN-3-YL)-ACETAMIDE DERIVATIVES AND RELATED COMPOUNDS AS ANTIFUNGAL AGENTS
ES2340896	ES20070002092 20070726	FABRE DEL RIVERO ANTONIO [MX]	B01J19/10	ESTRUCTURADOR MOLECULAR SONICO.
EP2168876	ES20080002764 20080930	FAGOR S COOP [ES]	B65B31/02; F25D23/12	COOLING APPLIANCE
US2010111789	FR20060007658 20060831; WO2007EP58901 20070828	FAJARDIE FRANCK [FR]; VERDIER STEPHAN [FR]	B01D53/94; B01J21/04; B01J21/06; B01J21/08; B01J23/10	CATALYST/CATALYST SUPPORT COMPOSITIONS HAVING HIGH REDUCIBILITY AND COMPRISING A NANOMETRIC CERIUM OXIDE DEPOSITED ONTO A SUPPORT SUBSTRATE
US2010111813	US20060560191 20061128; US20060849077P 20061003	FAN HONGYOU [US]	D01F9/127	METHOD FOR SYNTHESIZING CARBON NANOTUBES
EP2169236	IT2008TO00702 20080924; IT2008TO00960 20081222	FANDIS S P A [IT]	F04D25/16; F04D25/06; F04D29/26; F04D29/28; F04D29/58; F04D29/62	FAN ASSEMBLY FOR EXTRACTING FUMES, IN PARTICULAR FOR A PELLET STOVE
IE20090704	IE20080000748 20080916; IE20090000704 20090916	FARRELL BROTHERS RES LTD [IE]	A47B21/00; E05C5/00	A MODULAR FURNITURE SYSTEM
US2010098925	US20060544955 20061006; US20050724665P 20051007	FASULO PAULA D [US]; RODGERS WILLIAM R [US]; OTTAVIANI ROBERT A [US]	B32B27/32; B29C47/04; B32B27/28; B32B27/34;	MULTI-LAYER NANOCOMPOSITE MATERIALS AND METHODS FOR FORMING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			B32B27/40	
RU2385192	RU200801366 11 20080911	FEDERAL NOE G NAUCHNOE UCHREZH [RU]	B05B1/18	SPRINKLER NOZZLE
RU2384051	RU200901119 72 20090331	FEDERAL NOE G OBRAZOVATEL NOE [RU]	A01K1/00	METHOD FOR PRODUCTION OF SAFE LAMB
RU2385362	RU200801508 67 20081222	FEDERAL NOE G OBRAZOVATEL NOE [RU]	C23F11/04	INHIBITOR OF METAL CORROSION IN SULPHURIC, HYDROCHLORIC AND ORTHOPHOSPHORIC ACIDS
RU2385366	RU200801493 88 20081215	FEDERAL NOE G OBRAZOVATEL NOE [RU]	C25D3/38	ELECTROLYTE FOR COPPER COATING STEEL PADS
RU2384061	RU200801489 55 20081211	FEDERAL NOE G OBRAZOVATEL NOE [RU]	A01K79/00	METHOD FOR ELECTRIFICATION OF SWEEP NETS
RU2384993	RU200801484 30 20081208	FEDERAL NOE G OBRAZOVATEL NOE [RU]	A01C7/08; A01C7/12	DRILL SEEDER
RU2384032	RU200801429 25 20081029	FEDERAL NOE G OBRAZOVATEL NOE [RU]	A01B17/00; A01B19/06	PLOUGH - FERTILISER
RU2383681	RU200801525 50 20081229	FEDERAL NOE G OBRAZOVATEL NOE [RU]	E02B3/04	DEVICE FOR SAND BEACHES INWASH
RU2383492	RU200801484 35 20081208	FEDERAL NOE G OBRAZOVATEL NOE [RU]	C01B31/06	METHOD OF CLEANING ULTRA-DISPERSED DIAMONDS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383393	RU200801444 13 20081110	FEDERAL NOE G OBRAZOVATEL NOE [RU]	B03C3/06	ELECTRIC FILTER
RU2383317	RU200801409 16 20081016	FEDERAL NOE G UCHREZHDENIE MNT [RU]	A61B3/10; A61F9/00	METHOD OF EVALUATING FUNCTIONAL EFFECT OF MACULAR RUPTURE TREATMENT
RU2384297	RU200801499 04 20081218	FEDERAL NOE G UCHREZHDENIE MO [RU]	A61B10/00; G01N33/53	METHOD FOR PREDICTION OF POSTOPERATIVE COMPLICATIONS IN ONCOLOGICAL PATIENTS
RU2383307	RU200801484 46 20081208	FEDERAL NOE G UCHREZHDENIE NIZ [RU]	A61B17/00	METHOD OF PALM PLASTY WITH DORSAL ISLAND CUTANEOUS-FAT FOREARM FLAP WITH RETROGRADE BLOOD FLOW
RU2383944	RU200801360 97 20080909	FEDERAL NOE G UCHREZHDENIE ROS [RU]	G11B5/84	METHOD OF MAKING MAGNETIC CARRIER WITH PATTERNED STRUCTURE DIGITAL RECORDING
RU2383308	RU200901131 87 20090408	FEDERAL NOE G UCHREZHDENIE SAR [RU]	A61B17/56	METHOD OF SURGICAL TREATMENT OF LONG TUBULAR BONE DEFORMATIONS IN CASE OF EXOOSTOTIC CHONDRODYSPLASIA IN CHILDREN
RU2383309	RU200801381 12 20080924	FEDERAL NOE G UCHREZHDENIE SAR [RU]	A61B17/56	METHOD OF TREATING NON-KNITTED FRACTURES AND FALSE JOINTS OF LONG BONES
RU2384591	RU200801435 24 20081105	FEDERAL NOE GUP G NII KHIM I T [RU]; FEDERAL NOE AGENTSTVO NAUKE I [RU]	C08G77/06	METHOD OF PRODUCING ORGANOSILICON RESINS
RU2385152	RU200801482 11 20081209	FEDERAL NOE GUP G NTS NII ORCH [RU]; G UCHREZHDENIE ROSSIJSKIJ ONKO [RU]; UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	A61K9/10; A61K49/18	CONTRASTING AGENT FOR MAGNETIC-RESONANCE DIAGNOSTICS OF TUMOURS
RU2385282	RU200801511 99 20081225	FEDERAL NOE GUP KB MOTOR [RU]	B66C1/66	CROSS-BEAM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385377	RU20090100581 20090111	FEDERAL NOE GUP N VNEDRENCHESK [RU]	E01B29/28	DEVICE FOR SCREWING AND UNSCREWING NUTS (SCREWS) OF INTERMEDIATE RAIL FASTENING OF RAILROAD
RU2383515	RU20080141571 20081020	FEDERAL NOE GUP NII POLIMERNYK [RU]	C06B21/00	DEVICE FOR MIXING OF EXPLOSIVE COMPOUND COMPONENTS AND MOULDING OF OBJECTS FROM THEM
RU2381304	RU20080134160 20080821	FEDERAL NOE GUP NII PRIKLADNOJ [RU]	B82B3/00; C09K11/02; C09K11/88; C30B7/00; C30B29/46	METHOD FOR SYNTHESIS OF SEMICONDUCTOR QUANTUM DOTS
RU2383476	RU20080151237 20081225	FEDERAL NOE GUP NPOB IM S A LA [RU]	B64G1/58; B64G1/62	FLEXIBLE SYSTEM OF DESCENT SPACECRAFT THERMAL PROTECTION
RU2379257	RU20080141080 20081017	FEDERAL NOE GUP OBNINSKOE NPP [RU]	C04B35/10	METHOD FOR MAKING ALUMINA CERAMIC PRODUCTS
RU2382059	RU20080135258 20080821	FEDERAL NOE GUP SPKT BJURO TEK [RU]	B82B1/00; C08K3/04; C08K5/5415; C08L63/00; C09D5/14	COMPOSITION FOR MAKING BIOLOGICALLY STABLE COATING
RU2381241	RU20080135259 20080821	FEDERAL NOE GUP SPKT BJURO TEK [RU]	B81B1/00; C08K3/04; C08K5/5415	COMPOSITION FOR OBTAINING BIOLOGICALLY RESISTANT MATERIAL
RU2383139	RU20080134394 20080821	FEDERAL NOE GUP TIKHOOKEANSKIJ [RU]	A23C9/13	METHOD FOR PRODUCING FERMENTED MILK PRODUCT
RU2385360	RU20080148778 20081210	FEDERAL NOE GUP TSENTRAL NYJ N [RU]	C22C19/05; C22C38/00	HEAT RESISTANT ALLOY FOR STRUCTURES OF HIGH TEMPERATURE INSTALLATIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383417	RU200801376 80 20080919	FEDERAL NOE GUP TSENTRAL NYJ N [RU]	B23K35/30; C22C38/60	LOW ACTIVATED CORROSION RESISTANT WELDING MATERIAL
RU2385350	RU200801491 87 20081212	FEDERAL NOE GUP TSENTRAL NYJ N [RU]; FEDERAL NOE GUP TSENTRAL NYJ N [RU]; SEVERSTAL OAO SEVERSTAL AOOT [RU]	C21D8/02; C21D9/46; C22C38/12	METHOD OF PRODUCTION STRIPS FOR PIPES OF MAIN PIPELINES
RU2385270	RU200801407 98 20081014	FEDERAL NOE GUP URAL SKIJ NII [RU]	B64D27/16	JET ENGINE FRAME
RU2385258	RU200801407 95 20081014	FEDERAL NOE GUP URAL SKIJ NII [RU]	B29C43/36; B64C3/00	METHOD TO PRODUCE WING-TYPE AIRCRAFT
RU2384647	RU200901001 42 20090112	FEDERAL NOE GUP VRNII AVIAT MA [RU]	C22F1/18	METHOD OF THERMOMECHANICAL TREATMENT OF PRODUCTS MADE OF TITANIUM ALLOYS
RU2383867	RU200801413 21 20081013	FEDERAL NOE GUP VRNII METROLOG [RU]	G01F1/86	METHOD FOR MEASUREMENT OF GAS FLOW RATE IN PROCESS OF ITS DISTRIBUTION FROM CLOSED RESERVOIR
WO2010006392	BR2008PI0417 2 20080715	FEHR PEREIRA LOPES JOSE E [BR]	A61K31/122; A61K36/00	(A2) PHARMACEUTICAL FORMULATION BETWEEN JASMONATES AND IT DERIVATIVES AND NANOCARRIES OR MICROCARRI ES
US2010152146	US2010071249 7 20100225; US2007096435 7 20071226; US2006087188 9P 20061226	FEMMEPHARMA HOLDING COMPANY IN	A61K31/56; A61P3/00; A61P17/00	TOPICAL ADMINISTRATION OF DANAZOL
US2010006209	US2009047319 6 20090527; US2008005611	FEMMER PAUL [US]	C25D13/18; C25D13/06	PROCESS FOR PROTECTING POROUS STRUCTURE USING NANOPARTICLES DRIVEN BY ELECTROKINETIC PULSE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	2P 20080527			
US2010041161	PT20060103561 20060908; WO2007IB53614 20070907	FERRAEO DE PAIVA MARTINS RODRIGO [PT]; RIBEIRO VIANA BAPTISTA PEDRO MIGUEL [PT]; CORREIA FORTUNATO ELVIRA MARIA [PT]	G01N33/68; G01N21/00; G01N21/25; G01N33/00	DETECTION AND QUANTIFICATION SYSTEM OF BIOLOGICAL, MATTER CONSTITUTED BY ONE OR MORE OPTICAL SENSORS AND ONE OR MORE LIGHT SOURCES, ASSOCIATED PROCESS AND RELATED APPLICATIONS
US2010131091	IT2007MI01525 20070727; WO2008EP59710 20080724	FERRARIO LORENZA [IT]	G06F17/50	A METHOD AND RELATIVE DEVICE FOR THE MANAGEMENT OF TECHNOLOGICAL RECIPE INFORMATION TO AID IN DEFINING PROCESS FLOWS, IN PARTICULAR FOR THE DEVELOPMENT AND PRODUCTION OF MICRO-AND NANOTECHNOLOGY DEVICES IN CLEANROOM LABORATORIES
RU2385421	RU200901079 32 20090305	FGOU VPO KZ G ARKHITEKTURNO ST [RU]	E04B1/38; F16B5/02; F16B43/00	METHOD OF BOLT ATTACHMENT OF PIN CONSTRUCTIONS OF THIN-WALL PROFILES
RU2383757	RU200801370 23 20080915	FGOU VPO PENZEN G SEL SKOKHOZJ [RU]	F02B3/10; F02D39/08; F02M45/00	SYSTEM TO OVERCOME DIESEL SHORT-TERM OVERLOAD
RU2384845	RU200801498 02 20081218	FGUP GNIN INST OSOBO CHISTYKH [RU]; NEGOSUDARSTVENNOE NI SKOE UCHR [RU]	C12Q1/68; G01N33/48	DIAGNOSTIC TECHNIOQUE FOR ONCOLOGICAL DISEASES
SU1840803	SU19863133239 19860117	FGUP SIBNIA IM S A CHAPLYGINA [RU]	B64C9/12; B64C21/00	AIRCRAFT WING
US2010087581	US20080527615 20080131; US20070902805P 20070222; WO2008US01317 20080131	FISHER MARK [US]; BIZHONG ZHU [US]	C08K3/04	REINFORCED SILICONE RESIN FILM AND METHOD OF PREPARING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010021549	US20090509109 20090724; FR20080055179 20080728; WO2009FR51495 20090724; US20080084104P 20080728	FLAMEL TECHNOLOGIES S A [FR]	A61K9/14; A61K8/64; A61K8/73; A61K31/7088; A61K31/715; A61K38/02; A61K38/28	MICROPARTICLE ORAL FORM USEFUL FOR THE MODIFIED RELEASE OF NANOPARTICLES
WO2010012940	FR20080055179 20080728	FLAMEL TECHNOLOGIES S A [FR]; MEYRUEIX REMI [FR]; JORDA RAFAEL [FR]; DAVIAUD ANNE-SOPHIE [FR]; CONSTANCIS ALAIN [FR]	A61K9/50; A61K9/14; A61K47/34	(A2 A3) MICROPARTICULATE ORAL DRUG FORM USEFUL FOR THE MODIFIED RELEASE OF
EP2169344	EP20060726883 20060425; GB200500086 62 20050428; GB200600008 13 20060116	FLEXIBLAST PTY LTD [AU]	F42D5/045; A62D5/00; B32B27/12	PRESSURE IMPULSE MITIGATION
US2010101956	US20080518841 20080130; US20070898426P 20070130; WO2008US52422 20080130	FLORIDA INTERNAT UNIVERSITY BO [US]	G01N27/447; G03F7/00	NANOSCALE DNA DETECTION SYSTEM USING SPECIES-SPECIFIC AND/OR DISEASE- SPECIFIC PROBES FOR RAPID IDENTIFICATION
US7736131	US20080244368 20081002; US20080176930 20080721	FLORIDA TURBINE TECHNOLOGIES I [US]	F01D5/14	TURBINE BLADE WITH CARBON NANOTUBE SHELL
RU2383746	RU20080152651 20081229	FOKIN GENNADIJ MIKHAJLOVICH [RU]	F01C5/00; F03C2/30; F04C5/00	WAVE PNEUMOHYDRAULIC MACHINE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010055416	US2008011358 5P 20081111	FOLDVARI MARIANNA [CA]	A61K47/18; A61K9/10; B01F17/00; C01B31/02	DISPERSION AND DEBUNDLING OF CARBON NANOTUBES USING GEMINI SURFACTANT COMPOUNDS
EP2179279	WO2008IB529 25 20080721; IT2007TO0055 4 20070726	FOND ISTITUTO ITALIANO DI TECN [IT]	G01N29/22; B01L3/00; F04B17/00	DEVICE FOR CONTROLLING FLUID MOTION INTO MICRO/NANOCHANNELS BY MEANS OF SURFACE ACOUSTIC WAVES
US2010151436	WO2008US55 313 20080228; US2007089265 8P 20070302	FONG PETER M [US]; SALTZMAN WILLIAM MARK [US]; FAHMY TAREK M [US]	A01N1/02	METHODS FOR EX VIVO ADMINISTRATION OF DRUGS TO GRAFTS USING POLYMERIC NANOPARTICLES
US2010021551	TW200801281 51 20080724	FOOD IND RES & DEV INST [TW]	A61K9/14; A61K47/36	PROCESS FOR PREPARING NANOPARTICLES OF CHITOSAN IN WATER PHASE
US2010083489	US2009063242 8 20091207; US2007087200 8 20071013; US2009024220 6P 20090914; US2006082967 4P 20061016; US2007093867 3P 20070517	FORMFACTOR INC [US]	H01R43/00; B05D5/12; C23C14/34	CARBON NANOTUBE COLUMNS AND METHODS OF MAKING AND USING CARBON NANOTUBE COLUMNS AS PROBES
US2010112828	US2006046603 9 20060821	FORMFACTOR INC [US]	H01R12/00; H01R13/02; H01R43/16	(A1 B2) CARBON NANOTUBE CONTACT STRUCTURES
US2010043287	GB200600236 36 20061127; WO2007GB04 473 20071122	FOTOFRESH LTD [IE]	A01G7/00	TREATMENT APPARATUS FOR PLANT MATTER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
CH699548	JP20080273578 20080925	FOUR CREATORS CO LTD [JP]	A44C5/02	CONNECTION ARRANGEMENT FOR LINK CONVEYOR FOR CONNECTING MULTIPLE INDIVIDUAL LINKS WITH EACH OTHER, HAS CONNECTING AREA WHICH IS FITTED AT INDIVIDUAL LINK, SUCH THAT IT ENGAGES IN CORRESPONDING OPPOSITE AREA OF ANOTHER INDIVIDUAL LINK
US2010047191	GB20070006787 20070405; WO2008EP54045 20080403	FOWLER CHRISTABEL [GB]	A61K8/27; A61K8/21; A61Q11/00; C01G9/02	NOVEL USE
US2010148118	US20090654084 20091210; US20080193669P 20081215	FPINNOVATIONS [CA]	C08B1/00; C09K3/00	METHOD TO CONTROL THE DISPERSIBILITY AND BARRIER PROPERTIES OF DRIED NANOCRYSTALLINE CELLULOSE IN SOLUTIONS OF DIFFERENT PH AND IONIC STRENGTH
US2010151159	US20090591906 20091204; US20080193619P 20081211	FPINNOVATIONS [CA]	B44F1/14; B05D5/06	IRIDESCENT SOLID NANOCRYSTALLINE CELLULOSE FILMS INCORPORATING PATTERNS AND METHOD FOR THEIR PRODUCTION
WO2010069046	US20080193699P 20081217	FPINNOVATIONS [CA]; BECK STEPHANIE [CA]; BOUCHARD JEAN [CA]; BERRY RICHARD [CA]	C30B29/58; C08J5/18; C08L1/02; C30B7/04	A METHOD TO CONTROL THE DISPERSIBILITY AND BARRIER PROPERTIES OF DRIED NANOCRYSTALLINE CELLULOSE IN SOLUTIONS OF DIFFERENT PH AND IONIC STRENGTH
WO2010066036	US20080193620P 20081211	FPINNOVATIONS [CA]; BECK STEPHANIE [CA]; BOUCHARD JEAN [CA]; BERRY RICHARD [CA]	C30B29/58; B29C41/02; C08J5/18; C08L1/02; C30B7/04	REDISPERSIBLE DRIED NANOCRYSTALLINE CELLULOSE
WO2010045545	US20080196507P 20081017	FRAC TECH SERVICES LTD [US]; ILLINOIS TECHNOLOGY INST [US]; HALCOMB DAVID L [US]; WASAN DARSH T [US]; NIKOLOV ALEX D [US]	C09K8/536; C09K8/60; C09K8/70; C09K8/74	METHOD FOR INTERVENTION OPERATIONS IN SUBSURFACE HYDROCARBON FORMATIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010052387	FR20080006137 20081104	FRANCE ETAT [FR]; PLECIS ADRIEN [FR]	G01N27/447; B01L3/00	MICROFLUIDIC DEVICE FOR THE SEPARATION OR FRACTIONING OR PRECONCENTRATION OF ANALYTES CONTAINED IN AN ELECTROLYTE
EP2169569	FR20080056592 20080930	FRANCE TELECOM [FR]	G06F17/30	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN DISTINCT WEB APPLICATIONS
EP2169903	FR20080056543 20080930	FRANCE TELECOM [FR]	H04L29/06	APPARATUS AND METHOD FOR ROUTING ALLOWING THE TRANSLATION OF ADDRESSES IN CASCADE IN A NETWORK
EP2168615	IT2008PR00058 20080926	FRANCESCHI CLAUDE [FR]; DE CILLIA GIANCARLO [IT]	A61M3/02	(A1 A8) DEVICE FOR RECTAL LAVAGE
KR20100016648	DE200710020302 20070420	FRAUNHOFER GES FORSCHUNG [DE]	C12N5/07; B82B3/00; C12N5/02; C12N11/08	IMPROVED THREE-DIMENSIONAL BIOCOMPATIBLE SKELETON STRUCTURE CONTAINING NANOPARTICLES
DE102008033660	DE200810033660 20080708	FRAUNHOFER GES FORSCHUNG [DE]	B82B3/00	SINGLE-WALLED CARBON NANOTUBE OR FULLERENE PRODUCING DEVICE, HAS THROTTLE ELEMENT THAT IS ARRANGED IN CHANNEL OF TEMPERATURE-CONTROLLED CLEANING ZONE, AND ALLOWS LOCAL REDUCTION OF FREE CROSS-SECTION IN CHANNEL
DE102008036267	DE200810036267 20080804	FRAUNHOFER GES FORSCHUNG [DE]	C08J7/00; C08J3/20; C08K7/00	OLEOPHOBIZING OF MOLDING BODIES CONTAINING THERMOPLASTIC AND/OR VISCOELASTIC POLYMERS AND/OR COPOLYMERS, USEFUL E.G. AS FLOOR COVERING, COMPRISES WETTING SURFACE OF MOLDING BODIES WITH A COMPOSITION OF NANOPARTICLE AND RELEASE AGENT
EP2186922	DE200810056968 20081113	FRAUNHOFER GES FORSCHUNG [DE]	C23C16/30; C04B14/38; C23C16/448; C23C16/509; C23C16/54	METHOD FOR SEPARATING A NANOCOMPOSITE LAYER ON A SUBSTRATE USING CHEMICAL VAPOR DEPOSITION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2202205	DE200810062969 20081223	FRAUNHOFER GES FORSCHUNG [DE]	C01G23/053; C09C1/36	NANOSIZED TITANIUMDIOXIDE PARTICLES WITH A CRYSTALLINE CORE, A METAL OXIDE SHELL AND A FURTHER SHELL BEARING ORGANIC GROUPS AND METHOD FOR PREPARING SAID CORE-SHELL-PARTICLES
WO2010020242	DE200810039757 20080820	FRAUNHOFER GES FORSCHUNG [DE]; JOST OLIVER [DE]	H01L41/047; H01L41/193	(A2 A3) ACTUATOR ELEMENT AND USE THEREOF
WO2010043414	DE200810052043 20081016	FRAUNHOFER GES FORSCHUNG [DE]; QUILITZ JANA [DE]; BUECHTEMANN ANDREAS [DE]	H01L31/055	FLUORESCENCE COLLECTOR AND USE THEREOF
DE102008039756	DE200810039756 20080815	FRAUNHOFER GES FORSCHUNG [DE]; UNIV DRESDEN TECH [DE]	F21K2/00; H01L51/52; H05B33/26; H05B33/28	LIGHTING ELEMENT FOR USE AS LIGHT-EMITTING DIODES OR ORGANIC LIGHT-EMITTING DIODES, INCLUDES LUMINESCENT LAYER, WHICH IS ARRANGED BETWEEN TWO FLAT ELECTRODES
US2010155824	US20090436558 20090506; US20080339262 20081219	FREESCALE SEMICONDUCTOR INC [US]	H01L29/792; H01L21/20	NANOCRYSTAL MEMORY WITH DIFFERENTIAL ENERGY BANDS AND METHOD OF FORMATION
EP2168681	US20080101280P 20080930	FRESENIUS MED CARE HLDG INC [US]	B01J39/12; A61M1/36; B01J41/10; B01J47/04	ACID ZIRCONIUM PHOSPHATE AND ALKALINE HYDROUS ZIRCONIUM OXIDE MATERIALS FOR SORBENT DIALYSIS
EP2168884	DE200810049259 20080926	FREUDENBERG CARL KG [DE]	B65D33/00	EVA BAG WITH A STUCK-ON EVA STICKER
US2010008862	US20090460007 20090710; US20080079485P 20080710	FU AIHUA [US]; WANG SHAN X [US]; GAMBHIR SANJIV SAM [US]	A61K49/06; C12Q1/02	FLUORESCENT MAGNETIC NANOPROBES, METHODS OF MAKING, AND METHODS OF USE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010099552	US20060509339 20060824	FU GUOYI [US]; AUGUSTINE STEVEN M [US]	B01J23/32; B01J21/06; B01J23/00; B01J23/10; B01J23/42; B01J23/44; B01J23/70; B01J23/72; B01J23/74; B01J23/745; B01J23/75; B01J27/18; B01J27/188; B01J27/19; B01J27/198	NANOCOMPOSITE PARTICLE AND PROCESS OF PREPARING THE SAME
US2010139893	CN200813060 88 20081210	FU ZHUN PREC INDUSTRY SHEN ZHE [CN]; FOXCONN TECH CO LTD [TW]	F28D15/04	HEAT SPREADER WITH VAPOR CHAMBER
WO2010055693	JP2008029319 3 20081117	FUENCE CO LTD [JP]; NANOFACTORY CO LTD [JP]; NITTA KAZUYA [JP]; INOUE KOZO [JP]; TAMARU MASARU [JP]	D04H1/72	NANOFIBER STRUCTURE AND MANUFACTURING METHOD THEREOF
EP2169474	JP2008024892 6 20080926	FUJI XEROX CO LTD [JP]	G03G15/08	ACCOMMODATING CONTAINER AND IMAGE FORMING APPARATUS USING THE SAME
US2010137502	US2010065649 6 20100201; JP2003035082 6 20031009; JP2004017846 8 20040616; US2004093524	FUJI XEROX CO LTD [JP]	B82B1/00; C08F214/06; C07C57/40; C07C69/616; C08F8/30; C08K7/24; C08K9/04;	COMPOSITE AND METHOD OF MANUFACTURING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	4 20040908		C08L23/06; C08L101/00	
US2010041775	JP2008020922 0 20080815	FUJIFILM CORP [JP]	B01F3/12; B01F17/00	INORGANIC NANOPARTICLE DISPERSION LIQUID AND METHOD FOR PRODUCING THE SAME, AND COMPOSITE COMPOSITION
KR20100016588	JP2007010804 7 20070417	FUJIFILM CORP [JP]	C09B67/12; C09B67/20; C09D11/00; G03F7/004	METHOD FOR PRODUCTION OF PHTHALOCYANINE PIGMENT NANOPARTICLE DISPERSION; METHOD FOR PRODUCTION OF INK-JET INK FOR COLOR FILTER COMPRISING THE DISPERSION; COLORED PHOTOSENSITIVE RESIN COMPOSITION, PHOTOSENSITIVE TRANSCRIPTION MATERIAL AND COLOR FILTER EACH COMPRISING THE DISPERSION; AND LIQUID CRYSTAL DISPLAY DEVICE AND CCD
EP2169463	JP2008025132 1 20080929	FUJIFILM CORP [JP]	G03F7/00; G03F7/032	COLORED CURABLE COMPOSITION, COLOR FILTER AND METHOD FOR PRODUCING THE SAME
EP2168770	JP2008024962 0 20080929	FUJIFILM CORP [JP]	B41J2/16; B41J2/155	PIEZOELECTRIC FILM AND METHOD FOR MANUFACTURING THE SAME, PIEZOELECTRIC DEVICE, AND LIQUID DISCHARGE APPARATUS
EP2169006	WO2008JP615 46 20080625; JP2007018312 9 20070712	FUJIFILM CORP [JP]	C08L67/04; B29C45/00; C08J5/04; C08K5/521; C08K7/02; C08L101/16	INJECTION MOLDED ARTICLE OF FIBER-REINFORCED POLYLACTIC ACID RESIN
EP2169020	EP2007001810 4 20070914; JP2006024954 9 20060914; JP2007023533 2 20070911	FUJIFILM CORP [JP]	C09D11/00	INK COMPOSITION, INK JET RECORDING METHOD, METHOD FOR PRODUCING PLANOGRAPHIC PRINTING PLATE, AND PLANOGRAPHIC PRINTING PLATE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2168731	JP20080255701 20080930	FUJIFILM CORP [JP]	B26D1/24; B26D7/26; G11B5/84	FILM SLITTER, FILM AND FILM SLITTING METHOD
EP2169018	JP20080249169 20080926; JP20080249172 20080926	FUJIFILM CORP [JP]	C09D11/10	(A2 A3) INK COMPOSITION AND INKJET RECORDING METHOD
EP2199127	JP20080324769 20081219	FUJIFILM CORP [JP]	B60J3/06; B29C55/00; B32B27/30; G02B5/30	POLARIZING FILM, METHOD FOR PRODUCING POLARIZING FILM, POLARIZING PLATE, METHOD FOR PRODUCING POLARIZING PLATE, AND ANTI-GLARE VEHICULAR FILM
US2010143424	JP20080310530 20081205	FUJIFILM CORP [JP]	C07K14/435; A23J1/20; A23L1/302; A23L1/305; A61K8/02; A61K9/50; A61K31/7088; A61K38/02; A61K39/00; A61P9/00; A61P9/06; A61P11/00; A61P17/00; A61P25/22; A61P25/24; A61P25/28; A61P29/00; A61Q17/00; A61Q17/04; A61Q19/10; B32B5/16; C11D17/00	CASEIN NANOPARTICLE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010046681	EP20080018648 20081024	FUJIFILM MFG EUROP BV [NL]; FUJIFILM IMAGING COLORANTS LTD [GB]; VAN BOXTEL HUIBERT [NL]	B01D9/00; A61K9/16; A61K9/51; B01J13/06	NANOPARTICLES
EP2149049	WO2008JP59596 20080519; US20070938782P 20070518	FUJIREBIO KK [JP]	G01N33/543; A61L27/00; C12M1/00	CHEMICAL SURFACE NANOPATTERNS TO INCREASE ACTIVITY OF SURFACE-IMMOBILIZED BIOMOLECULES
US2010124529	US20090457726 20090619; JP2001035966 1 20011126; JP2001038783 1 20011220; JP2002007703 6 20020319; US2002030308 3 20021125	FUJITSU LIMTED [JP]	D01F9/12; C01B31/02; C23C14/04; C23C14/48; C23C16/04; C23C16/26; C30B25/02; G01N33/543; H01L21/04; H01L29/16	METHOD OF MANUFACTURING CARBON CYLINDRICAL STRUCTURES AND BIOPOLYMER DETECTION DEVICE
US2010151662	US20100708903 20100219; US20050244151 20051006; WO2003JP06379 20030522	FUJITSU LTD [JP]	H01L21/336; H01L21/20; H01L29/786	FIELD EFFECT TRANSISTOR AND ITS MANUFACTURING METHOD
WO2010058443	WO2008JP03401 20081120	FUJITSU LTD [JP]; ABE TOMOYUKI [JP]	H05K3/46; H05K1/05	WIRING BOARD AND METHOD FOR PRODUCING WIRING BOARD
US2010144104	US20100708770 20100219; US20070785623 20070419; WO2004JP15732 20041022	FUJITSU MICROELECTRONICS LTD [JP]	H01L21/336; H01L21/768	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2202798	JP2008033412 9 20081226	FUNAI ELECTRIC ADVANCED APPLIE [JP]; FUNAI ELECTRIC CO [JP]	H01L27/24; G11C13/00	MEMORY CELL ARRAY COMPRISING NANOGAP MEMORY ELEMENTS
EP2202797	JP2008033414 4 20081226	FUNAI ELECTRIC ADVANCED APPLIE [JP]; FUNAI ELECTRIC CO [JP]	H01L27/24; G11C13/00	MEMORY CELL ARRAY COMPRISING NANOGAP MEMORY ELEMENTS
EP2202799	JP2008033412 2 20081226	FUNAI ELECTRIC CO [JP]; FUNAI ELECTRIC ADVANCED APPLIE [JP]	H01L27/24; G11C13/00	MEMORY CELL ARRAY COMPRISING NANOGAP MEMORY ELEMENTS
BRPI0803473	BR2008PI0347 3 20080918	FUNDACAO DE AMPARO A PESQUISA [BR]; UNIV SAO PAULO [BR]	A61K47/48; A61K9/51; A61K47/38; A61K47/42; C07D487/22	NANOPARTÌCULA TRANSPORTADORA DE FÁRMACOS, PROCESSO DE PREPARO E COMPOSIÇÃO FARMACÊUTICA COMPREENDENDO A MESMA E MÉTODO PARA ENTREGA DE FÁRMACOS
BRPI0801349	BR2008PI0134 9 20080430	FUNDACAO UNIVERSIDADE FED DE SÃO CARLOS [BR]	C08K9/04; C08L29/04	PROCESSO PARA A PREPARAÇÃO DE NANOCOMPÓSITOS, NANOCOMPÓSITOS OBTIDOS E COMPOSIÇÕES DOS DITOS NANOCOMPÓSITOS COM MATRIZES POLIMÉRICAS
BRPI0720117	PT2006010348 6 20060524	FUNDACAO UNIVERSIDADE FED DE SÃO CARLOS [BR]; UNIV AVEIRO [PT]	C04B38/02; C04B9/04	MÉTODO DE FABRICAÇÃO DE ARTEFATOS CERÁMICOS POROSOS
WO2010046377	EP2008038205 8 20081023	FUNDACIO PRIVADA INST CATALA D [ES]; INSTITUCIO CATALANA DE RECERCA [ES]; UNIV BARCELONA [ES]; FUNDACIO PRIVADA INST DE RECER [ES]; FRANCO PUNTES VICTOR [ES]; GOMEZ BASTUS NEUS [ES]; SANCHEZ TILLO ESTER [ES]; FARRERA SINFREU CONSOL [ES]; CELADA COTARELO A	A61K47/48; A61P37/02	IMMUNOACTIVATING CONJUGATES COMPRISING NANOPARTICLES COATED WITH PEPTIDES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010069941	EP20080171870 20081216	FUNDACIO PRIVADA INST CATALA D [ES]; INSTITUCIO CATALANA DE RECERCA [ES]; UNIV SANTIAGO COMPOSTELA [ES]; UNI DE VALENCIA [ES]; FUNDACIO INST DE RECERCA DE L [ES]; FRANCO PUNTES VICTOR [ES]; DOMINGUEZ PUENTE FERNANDO [ES]; ROMERO MARTINEZ FRANCISCO MANUEL	A61K47/48; A61P35/00	CONJUGATES COMPRISING NANOPARTICLES COATED WITH PLATINUM CONTAINING COMPOUNDS
ES2338977	ES20080003275 20081112	FUNDACIO PRIVADA INST CATALA D [ES]; UNIV VIGO [ES]	C12Q1/08; B01D59/30	METODO DE IDENTIFICACION DE CELULAS CON NANOPARTICULAS DE ORO POR REDUCCION DE IONES HIDROGENO.
NZ565070	ES20050000357 20050217; WO2006ES00053 20060208	FUNDACION FATRONIK [ES]	B25J17/02; B23Q1/54	HIGH-SPEED PARALLEL ROBOT WITH FOUR DEGREES OF FREEDOM
ES2336298	ES20080002892 20081008	FUNDACION INVESTIGACION E INNO [ES]	C02F1/52; C02F1/58; C02F1/62	SISTEMA DE DEPURACION DE AGUAS RESIDUALES CON ELIMINACION DE METALES PESADOS, LIBRES DE BACTERIAS Y GERMENES, SIN EMISION DE METANO NI CO2 A LA ATMOSFERA, Y RECUPERANDO LOS REACTIVOS EMPLEADOS EN EL PROCESO.
EP2169093	WO2008JP59928 20080529; JP20070142469 20070529; JP20080140186 20080528	FURUKAWA ELECTRIC CO LTD [JP]	C25D7/00; C25D5/12; C25D5/50; H01R13/03	METAL MATERIAL FOR ELECTRICAL ELECTRONIC COMPONENT
WO2010066627	DE20081006204 2 20081212	FUTURECARBON GMBH [DE]; FORERO STEFAN [DE]; SCHUBERT TIM [DE]; GMEINER JUERGEN [DE]	D01F9/127; B01D17/02	HIGHLY FLEXIBLE POROUS NETWORK OF CARBON NANOFIBRES, METHOD FOR THE PRODUCTION OF SAID NETWORK AND USE THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR100950851B	KR20090032180 20090414	G & H CO LTD [KR]	F21S2/00; F21V17/10; F21V29/00	3-COLOR LIGHT EMITTING DIODE MODULE LAMP
EP2168561	JP20080253904 20080930	G C DENTAL IND CORP [JP]	A61K6/027; A61K6/04; A61K6/083	ORGANIC AND INORGANIC COMPOSITE FILLER
RU2385271	RU20080148700 20081211	G MASHINOSTROITEL NOE KB RADUG [RU]	B64D37/00; F16K1/14	AIRCRAFT FUEL TANK VALVE
RU2384299	RU20080144172 20081110	G NAUCHNOE UCHREZHDENIE GNU VR [RU]	A61B10/02; G01N1/28	DIAGNOSTIC TECHNIQUE FOR TRICHINOSIS IN EXPERIMENTALLY INFECTED LABORATORY ANIMALS
RU2384996	RU20080143191 20081031	G NAUCHNOE UCHREZHDENIE VRNII [RU]	A01G25/00	SYSTEM OF DRIP IRRIGATION
RU2379669	RU20080150975 20081222	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B82B1/00; G01N27/12	METHOD FOR FORMATION OF SORPTION COATS OF CARBON NANOTUBES ON ELECTRODES OF PIEZO-SENSORS
RU2379784	RU20080147630 20081202	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B82B3/00; H01L21/316	METHOD OF MAKING THIN FILMS CONTAINING NANOSTRUCTURED TIN DIOXIDE
RU2380867	RU20080144090 20081110	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	H05K9/00	COMPOSITE RADAR ABSORBENT MATERIAL
RU2380234	RU20080132750 20080808	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B23K20/04; B32B15/00; B82B3/00	METHOD FOR PRODUCTION OF METAL SHEETS WITH STABLE SUBMICRO- AND NANOSIZE STRUCTURE
RU2379629	RU20080122574 20080607	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B82B1/00; G01C3/30	DESIGN OF OPTICAL ANTENNA FOR OPTICAL INTEGRATED CIRCUITS (VERSIONS) AND OPTICAL (PHOTON) INTEGRAL CIRCUIT (VERSIONS)

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2378412	RU20080146426 20081125	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B82B3/00; C23C10/00; C23C10/60	FORMATION METHOD OF DIFFUSIVE CORROSION-RESISTANT NANOSTRUCTURED PROTECTIVE COAT ON SURFACE OF METAL PRODUCT
RU2383835	RU20090102592 20090126	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	F26B17/10	ZEMLYAKOV'S METHOD TO PRE-DRY GRAIN FLOWS
RU2382687	RU20080144744 20081112	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B21J5/06; B21J13/02	DEFORMATION METHOD OF BLANK WITH PROVIDING OF SEVERE PLASTIC DEFORMATION AND DEVICE FOR ITS IMPLEMENTATION
RU2382440	RU20080143618 20081101	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B82B3/00; H01L39/24	METHOD OF MAKING MULTILAYER SUPERCONDUCTING YBACUO NANOFILMS ON SUBSTRATE
RU2382659	RU20080142467 20081028	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A61N2/00; B82B1/00	METHOD OF LOCAL TUMOR DESTRUCTION BY MEANS OF SHF HEATING OF MAGNETIC NANOPARTICLES
RU2382069	RU20080132581 20080806	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B82B3/00; C10M125/04; C25C7/00	METHOD OF PRODUCING NANOCLUSTERS OF METALS AND DEVICE FOR REALISING SAID METHOD
RU2385527	RU20090111954 20090331	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	H02M5/257; H02P1/26	SEMICONDUCTOR DEVICE OF CAPACITOR-FREE START-UP OF THREE-PHASE ELECTRIC MOTOR FROM SINGLE-PHASE GRID
RU2385301	RU20090109034 20090311	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	C04B7/02	COMPOSITE BONDING MATERIAL
RU2385517	RU20080150442 20081222	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	H01L39/24	METHOD FOR MANUFACTURING OF TARGET FOR MAGNETRON APPLICATION OF SUPERCONDUCTING FILMS OF FOLLOWING COMPOSITION - BI-PB-SR-CA-CU-O
RU2384528	RU20080149006 20081211	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	C02F3/30	DEVICE FOR MICROBIOLOGICAL PURIFICATION OF WASTE WATER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384991	RU20080148674 20081209	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A01C7/04	DEVICE FOR SINGLE-PIECE SOWING OF FINE FOREST SEEDS
RU2385218	RU20080148359 20081208	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B26F3/00; H01L21/00	METHOD TO SEPARATE SOLID-STATE PLATES WITH TWO-SIDED THIN-FILM COAT INTO CRYSTALS
RU2385425	RU20080146566 20081125	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	F16F5/00; F16F9/14	HYDRAULIC OSCILLATION DAMPER
RU2384281	RU20080145062 20081114	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A43B17/08	SHOE PLATE WITH VENTILATION
RU2385457	RU20080143376 20081031	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	G01N30/94	METHOD OF IDENTIFYING RESVERATROL
RU2384893	RU20080142323 20081024	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	G09B23/28	METHOD OF MODELLING CHRONIC NEPHROTOXIC GLOMERULONEPHRITIS IN EXPERIMENT
RU2385494	RU20080141633 20081022	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	G06T7/40	METHOD FOR RECOGNITION OF CELL TEXTURE IMAGE
RU2384743	RU20080141017 20081015	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	F04D7/06; F04D13/06	CENTRIFUGAL ONE-PIECE ELECTRICALLY-DRIVEN PUMP FOR AGGRESSIVE FLUIDS
RU2385431	RU20080140637 20081013	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	F16H37/08	OFFSET SHAFT- PLANETARY GEAR BOX
RU2384914	RU20080139659 20081008	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	H01L21/363	GROWING METHOD OF ZINC OXIDES LAYERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384984	RU20080139463 20081003	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	H05H1/28; H05H1/34	PLASMATRON WITH WATER-FILM INNER COOLING
RU2385383	RU20080138780 20080929	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	E02D5/56	WORKING MEMBER FOR DEVICE OF SCREW BORED PILES
RU2384794	RU20080138495 20080926	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	F24F1/01; F24F7/06	INDOOR AIR VENTILATION DEVICE
RU2384067	RU20080138468 20080926	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A21D2/36; A21D8/02	METHOD OF BAKERY PRODUCT MAKING
RU2384066	RU20080138464 20080926	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A21D2/36; A21D8/02	METHOD OF BAKERY PRODUCT MAKING
RU2385412	RU20080137180 20080916	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	E21B43/295	UNDERGROUND GASIFICATION METHOD
RU2385411	RU20080137179 20080916	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	E21B43/295	UNDERGROUND GAS GENERATOR
RU2385302	RU20080136631 20080911	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	C04B22/06; C04B24/24	COMPLEX ADDITION AND METHOD OF OBTAINING THEREOF
RU2384938	RU20080134298 20080820	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	H03F3/45; H03G3/30	COMPLEMENTARY DIFFERENTIAL AMPLIFIER WITH CONTROLLED GAIN
RU2384937	RU20080133263 20080812	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	H03F3/45; H03G3/30	COMPLEMENTARY DIFFERENTIAL AMPLIFIER WITH CONTROLLED GAIN

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383254	RU200801503 03 20081218	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A23L1/314; A23L1/317	MINCED MEAT PRODUCT
RU2383742	RU200801484 64 20081208	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B65G47/82; E21F13/08	ROTARY-VANE FEEDER OF CONVEYOR
RU2383661	RU200801474 42 20081201	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	C25C3/06	METHOD OF PRODUCTION OF ALUMINIUM BY ELECTROLYSIS IN CRIOLYTE-ALUMINOUS MELT
RU2383348	RU200801470 48 20081201	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A61K33/06; A61P1/02	METHOD OF TREATING CHRONIC GENERALISED PERIODONTITIS WITH AGGRESSIVE CLINICAL COURSE
RU2383305	RU200801467 13 20081126	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A61B17/00	METHOD OF RADIAL NERVE VISUALISATION
RU2383549	RU200801456 11 20081119	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A61K31/529; C07D487/18	METHYL 11-ARYL-12-AROYL-9-HYDROXY-4,6-DIMETHYL-3,5,10-TRIOXO-4, 6,8,11-TETRAAZATRICYCLO[7,2,1,02,7]DODEC-2(7)-ENE-1-CARBOXYLATES AND SYNTHESIS METHOD THEREOF
RU2383834	RU200801453 56 20081117	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	F26B17/04	DRIER AND COOLER DEVICE
RU2383777	RU200801445 96 20081111	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	F03D7/02	DIRECT-DRIVE WINDMILL
RU2383550	RU200801440 83 20081110	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A61K31/537; A61P31/04; C07D498/08	INTERMEDIATE PRODUCTS - METHYL 7-ARYL-4, 9-DIAROYL-3-HYDROXY-1- (2-HYDROXYPHENYL)-2,6-DIOXO-1, 7-DIAZASPIRO[4,4]NONE-3, 8-DIENE-8-CARBOXYLATES; METHYL 6, 9-DIARYL-11-AROYL-2-(O-HYDROXYPHEN YL)-3, 4,10-TRIOXO-7-OXA-2, 9-DIAZATRICYCLO[6.2.1.01,5]UNDEC-5- ENE-8-CARBOXYLATES; METHOD OF PRODUCING METHYL 6, 9-

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
				DIARYL-11-AROYL-2-(O-HYDROXYPHENYL)-3, 4, 10-TRIOXO-7-OXA-2, 9-DIAZATRICYCLO [6.2.1.01,5]UNDEC-5-ENE-8-CARBOXYLATES; METHYL 11-BENZOYL-2-O-HYDROXYPHEHYL-3, 4, 10-TRIOXO-9-P-TOLYL-6-PHENYL -7-OXA-2, 9-DIAZATRICYCLO [6.2.1.01,5]UNDEC-5-ENE-8-CARBOXYLATE HAVING ANTIMICROBIAL ACTIVITY
RU2383491	RU20080143841 20081105	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	C01B31/06	METHOD OF PRODUCING MICRODIAMONDS
RU2383298	RU20080142334 20081024	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	A61B5/02; A61K31/4168; A61M19/00; A61P9/02	METHOD OF PREDICTING NECESSITY OF HEMODYNAMICS CORRECTION IN CARRYING OUT REGIONAL ANASTHESIA WITH CLONIDINE
RU2383749	RU20080140996 20081015	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	F01N1/16; F01N1/18	ICE MULTI-CHAMBER EXHAUST SILENCER
RU2383801	RU20080140636 20081013	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	F16H3/083	MISALIGNED EIGHT-STAGE GEARBOX
RU2383566	RU20080140584 20081013	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	C08K3/04; C08K5/09; C08K5/13; C08L9/00	RUBBER MIXTURE
RU2383437	RU20080140305 20081013	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	B29C43/18; B29C70/10	METHOD TO MANUFACTURE REINFORCED PRODUCTS FROM ORGANOPLASTIC MATERIALS
RU2383637	RU20080139100 20081001	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	C22B11/02	CHARGE AND METHOD OF EXTRACTING NOBLE METALS OUT OF IT
RU2383887	RU20080130555 20080723	G OBRAZOVATEL NOE UCHREZHDENIE [RU]	G01N33/04	METHOD OF PREDICTING QUALITY OF WHEY AND FRACTIONATION PRODUCT THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383380	RU20080135870 20080904	G OBRAZOVATEL NOE UCHREZHDENIE [RU]; INST TEKHN KHIM URAL SKOGO OTD [RU]	B01D11/04; C01G37/00	METHOD OF EXTRACTING CHROMIUM (VI) FROM AQUEOUS SOLUTIONS
WO2010047620	RU20080141956 20081022	G OBRAZOVATEL NOE UCHREZHDENIE [RU]; OBSHCHESTVO S OGRANICHENNOY OT [RU]; VALIEV RUSLAN ZUFAROVICH [RU]; SEMENOVA IRINA PETROVNA [RU]; YAKUSHINA EVGENIYA BORISOVNA [RU]; SALIMGAREEVA GUL NAZ KHALIFOVN [RU]	C22F1/18; B82B3/00	COMMERCIALLY PURE NANOSTRUCTURAL TITANIUM FOR BIOMEDICINE AND A METHOD FOR MAKING A BAR THEREOF
RU2379671	RU20080141658 20081023	G OBRAZOVATEL NOE UCHREZHDENIE [RU]; OOO NANOSENSOR [RU]	B81B1/00; G01N27/407	SENSOR STRUCTURE BASED ON QUASI-ONE-DIMENSIONAL CONDUCTORS
RU2383626	RU20080147071 20081201	G OBRAZOVATEL NOE UCHREZHDENIE [RU]; TS NOVYKH T I BIZNESA ZAO TSNT [RU]	B82B3/00; C14C1/02; C14C9/00	MODIFIED LEATHER FOR LINING SHOES
RU2383387	RU20090100620 20090113	G UCHEBNO NAUCHNOE UCHREZHDENI [RU]	B01J21/04; B01J23/74; B01J27/053; B01J37/02; C07C2/66	CATALYST FOR PRODUCING LINEAR MONOALKYLBENZENES AND METHOD OF PREPARING SAID CATALYST
RU2385355	RU20080140233 20081009	G UCHREZHDENIE I METALLURG URA [RU]	C22B5/16; C22B41/00	METHOD OF GERMANIUM EXTRACTION
RU2384327	RU20080144624 20081111	G UCHREZHDENIE NII FARMAKOLOGI [RU]; PLOTNIKOV MARK BORISOVICH [RU]	A61K31/05; A61P9/10	ANTIISHEMIC AGENT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384064	RU2008015238 20081229	G UCHREZHDENIE NITI GERBITSIDO [RU]; OOO AKHK AGRO [RU]	A01N25/02; A01N37/40; A01N39/02; A01N43/40; A01P13/00	HERBICIDE AGENT
US2010110611	US20080264568 20081104	GADKAREE KISHOR PURUSHOTTAM [US]; LIU JIA [CN]	C01B31/08; H01G9/00	HIGHLY POROUS ACTIVATED CARBON WITH CONTROLLED OXYGEN CONTENT
KR20100024806	KR20080083528 20080826	GAIUS IND CO LTD [KR]	H01F30/12; H01F30/10	SINGLE PHASE INPUT - 3 PHASE OUTPUT TRANSFORMER HAVING ELECTROSTATIC SHIELD
KR20100028550	FR20070055478 20070605	GALDERMA RES & DEV [FR]	C07C309/67; A61K31/192; A61P17/00; C07C65/28	NOVEL DERIVATIVES OF 3-PHENYL ACRYLIC ACID ACTIVATING PPAR-TYPE RECEPTORS, METHOD FOR PREPARING SAME AND USE THEREOF IN COSMETIC OR PHARMACEUTICAL COMPOSITIONS
KR20100028548	FR20070055476 20070605	GALDERMA RES & DEV [FR]	C07C59/68; A61P17/00; C07C233/54; C07C311/32	NOVEL DERIVATIVES OF 3-PHENYL PROPANOIC ACID ACTIVATING PPAR-TYPE RECEPTORS, METHOD FOR PREPARING SAME AND USE THEREOF IN COSMETIC OR PHARMACEUTICAL COMPOSITIONS
EP2168967	WO2008ES70115 20080612; ES20070001718 20070615	GALENICUM HEALTH S L [ES]	C07D487/04; C07F5/02	INTERMEDIATES FOR PREPARATION OF AN INHIBITOR OF PHOSPHODIESTERASE TYPE 5
GB2463921	GB20080017743 20080927	GAMBLES LAURA [GB]	B66F7/06; B60S9/14; B66F7/22	LIFT FOR A RACING KART
US2010003530	US20080166170 20080701	GANGULI RAHUL [US]; MACK JULIA J [US]; MEHROTRA VIVEK [US]	B32B15/04; B05D3/02	MAGNETIC GRAPHITE NANOPLATELETS
US2010142046	US20080329928 20081208	GAO PEILIANG [US]	G02B5/30	OPTICAL ISOLATOR, SHUTTER, VARIABLE OPTICAL ATTENUATOR AND MODULATOR DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010112558	US20080264242 20081103	GAO XIAOLIAN [US]; ZHOU XIAOCHUAN [US]	C12Q1/68; G01N33/566	PROBE BEAD SYNTHESIS AND USE
US2010075859	US20090473789 20090528; US20050522377 20050126; GB20020017333 20020726; WO2003GB03268 20030725	GAREY CAROLINE [GB]; HADLEY JODIE [GB]; SWARBRICK PETER [GB]	C40B30/00; C40B40/00; G01N21/00; G01N21/76; G01N30/96; G01N33/543; G01N33/58; G01N35/02	SYSTEM AND METHOD FOR SOLUTION BASED MULTIPARAMETER ANALYSIS OF ANALYTES
US2010159225	US20080340864 20081222	GATES CORP [US]	B32B5/18; B29C67/20	METHOD FOR MAKING COMPOSITE ARTICLE WITH EXPANDABLE ELASTOMER IN COMPRESSION
US2010015355	US20080174380 20080716	GAVALAS LILLIAN SUSAN [US]	B01J19/08	METHOD FOR MAKING A MICROPOROUS MEMBRANE
US2010000945	US20080167332 20080703	GAVALAS LILLIAN SUSAN [US]	B01D61/22; B01D61/14; B01D61/18; C02F1/44	FILTERING APPARATUS AND METHOD OF USE
US2010071285	FR20070053220 20070213; WO2008FR50103 20080123	GAZTRANSP ET TECHNIGAZ [FR]	E04H7/28; E04C2/34	CYLINDRICAL STRUCTURE MADE UP OF RECTANGULAR ELEMENTS
CH699580	IT2008BO00571 20080918	GD SPA [IT]	B65H1/08; B65H3/02	UNIT FOR SUPPLYING PILES OF WRAPPING MATERIAL IN A WRAPPING MACHINE COMPRISES A PILE STORE WITH A CAROUSEL AND SEVERAL COMPARTMENTS FOR SUPPLYING A PILE-WITHDRAWAL STATION AND TRANSFER DEVICE
NZ551326	DE200410041340 20040820; WO2005EP089	GELITA AG [DE]	A61K47/48; A61K9/14; A61K9/48;	GELATINE NANOPARTICLES, FOR USE IN MEDICINE, AND METHOD FOR THE PRODUCTION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	54 20050818		A61K9/50; A61K9/51	
EP2196950	EP20080305948 20081215	GEMALTO SA [FR]	G06K19/077; G06K19/06	DATA MEDIUM WITH A CHIP COMPRISING AN ACTIVE SECURITY ELEMENT
GB2462176	US20080181378 20080729	GEN ELECTRIC [US]	B60K15/035; B01D71/00; B01D71/16	FUEL TANK VENT INCLUDING A MEMBRANE SEPARATOR
US2010086464	US20060551308 20061020	GEN ELECTRIC [US]	C01B33/02	NANOSTRUCTURE ARRAYS AND METHODS FOR FORMING SAME
US2010129639	US20080277802 20081125	GEN ELECTRIC [US]	B32B5/16; B05D1/00; B05D1/06; B05D1/18; B05D5/00; B32B5/18	SURFACE HAVING A NANOPOROUS COATING, METHODS OF MANUFACTURE THEREOF AND ARTICLES COMPRISING THE SAME
US2010148658	US20080332881 20081211	GEN ELECTRIC [US]	H01J1/62; C01F17/00	METHODS FOR PREPARATION OF NANOCRYSTALLINE RARE EARTH PHOSPHATES FOR LIGHTING APPLICATIONS
WO2010002605	US20080166548 20080702	GEN ELECTRIC [US]; LI JIANWU [US]	H01J61/00	(A2 A3) IGNITER INTEGRATED LAMP SOCKET FOR HOT RE-STRIKE OF HIGH INTENSITY DISCHARGE LAMP
WO2010002511	US20080166532 20080702	GEN ELECTRIC [US]; LI JIANWU [US]	H05B41/04; H05B41/292	LOW IGNITION VOLTAGE INSTANT START FOR HOT RE-STRIKE OF HIGH INTENSITY DISCHARGE LAMP
WO2010009246	US20080081303P 20080716	GEN HOSPITAL CORP [US]; JOSEPHSON LEE [US]; GARANGER ELISABETH [US]	G01N33/50; G01N33/53; G01N33/68	(A2 A3) METHODS AND REAGENTS FOR PREPARING MULTIFUNCTIONAL PROBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010132076	US20090399165 20090306; US20050244312 20051004; US20030659737 20030909; US20020433242P 20021212; US20020409403P 20020909	GEN NANOTECHNOLOGY LLC [US]	B81B7/00; B81B7/02; B81C5/00; B82B3/00; G01Q30/12; G01Q30/14	FLUID DELIVERY FOR SCANNING PROBE MICROSCOPY
WO2010051759	CN20081225926 20081106	GEN RES INST FOR NONFERROUS ME [CN]; LU SHIGANG [CN]; YANG JUANYU [CN]; ZHANG XIANGJUN [CN]; KAN SURONG [CN]	C30B29/06; C01B33/023; C25B1/00; C30B29/60	ELECTROCHEMICAL METHOD FOR MANUFACTURING ONE OR MORE OF SILICON NANOPOWDER, SILICON NANOWIRE AND SILICON NANOTUBE
ES2337979T	FI19990000484 19990305	GENANO OU [FI]	B03C3/02; B03C3/16; B03C3/41; B03C3/45; B03C3/66; B03C3/78	PROCEDIMIENTO Y PROCESO PARA SEPARAR MATERIALES EN FORMA DE PARTICULAS Y/O GOTAS DE UN FLUJO DE GAS.
KR20100029861	US20010332429P 20011116	GENENTECH INC [US]	A61K39/395; G01N33/50; A61K38/00; A61K38/17; A61K45/00; A61P1/00; A61P1/16; A61P9/00; A61P29/00; A61P35/00; C07K14/515; C07K16/22;	COMPOSITION COMPRISING AND METHOD OF USING ANGIOPOIETIN-LIKE PROTEIN 3 ANGPTL3

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C07K16/28; C12N15/09; C12Q1/68; G01N33/15	
EP2168848	ES200800027116 20080924	GEOFOTON SOLUCIONES SOSTENIBLE [ES]	B62H3/04; B62M6/80; H02J7/02	AUTOMATIC PARKING SYSTEM FOR ELECTRIC AND NORMAL BICYCLES, WITH BATTERY RECHARGE, ANTI-THEFT BLOCKING AND MONITORING OF BICYCLE USE
EP2168990	EP20060724009 20060404; DE200510021221 20050507	GEOHUMUS INTERNAT RES & DEV GM [DE]	C08F220/06; C05D9/00; C08F2/44	WATER-SWELLABLE HYBRID MATERIAL WITH INORGANIC ADDITIVES AND PROCESS FOR ITS PREPARATION
US2010029016	US20090571865 20091001; US20040519267 20041227; WO2003US20567 20030627; US20020392340P 20020627	GEORGIA TECH RES INST [US]	G01N21/78; G01N33/544; C07K7/06; C12N15/09; C12Q1/04; G01N33/58	NANO-SIZED OPTICAL FLUORESCENCE LABELS AND USES THEREOF
US2010112322	US20080525293 20080130; US20070887175P 20070130; WO2008US52471 20080130	GEORGIA TECH RES INST [US]	B29C47/88; B32B5/02; B32B9/00; D01F9/12	CARBON FIBERS AND FILMS AND METHODS OF MAKING SAME
WO2010022321	US20080090682P 20080821	GEORGIA TECH RES INST [US]; GOLE JAMES L [US]	H04M1/00; G01N15/06	GAS SENSORS, METHODS OF PREPARATION THEREOF, METHODS OF SELECTING GAS SENSOR MATERIALS, AND METHODS OF USE OF GAS SENSORS
WO2010060090	US20080117399P 20081124	GEORGIA TECH RES INST [US]; GULDBERG ROBERT E [US]; KOLAMBKAR YASH M [US]; HUTMACHER DIETMAR W [AU]	A61N1/30	SYSTEMS AND METHODS TO AFFECT ANATOMICAL STRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010005741	US20080061715P 20080616	GEORGIA TECH RES INST [US]; LYON LOUIS ANDREW [US]; MCDONALD JOHN [US]; DICKERSON ERIN BETH [US]; BLACKBURN WILLIAM HOBART [US]	A61K9/16; A61K31/70	NANOGELS FOR CELLULAR DELIVERY OF THERAPEUTICS
WO2010008627	US20080040365P 20080328	GEORGIA TECH RES INST [US]; READY WILLIAM JUDSON [US]; KEPPLE KIRSTEN LEANN [US]	H01L23/48	ELECTRODE ARRAYS AND METHODS OF MAKING AND USING SAME
GR20080100517	GR20080100517 20080801	GEORGIADIS ATHANASIOS [GR]	B65D71/72; A47G23/06	COLLAPSIBLE PAPER TRAYS WITH PLURAL HOUSINGS FOR THE TRANSPORT OF SOFT DRINKS AND DRINKS IN GENERAL
EP2142294	WO2008IB00776 20080401; IT2007MI00690 20070403	GETTERS SPA [IT]	B01J20/02; B01J20/04; B01J20/16; B01J20/18; B01J20/26; B01J20/28; B01J20/30; H01J7/18; H01L23/26; H05B33/04	A METHOD FOR THE SORPTION OF GASEOUS CONTAMINANTS BY MEANS OF NANOSTRUCTURED SORBERS IN THE FORM OF A FIBER
US2010047224	US20070438441 20070821; US20060839601P 20060823; WO2007EP07363 20070821	GEURTSEN WERNER K [DE]; MUELLER WERNER E G [DE]; SCHROEDER HEINZ C [DE]	A61K38/44; A61P31/04; C07H21/04; C12N5/10; C12N9/02; C12N15/63; C12P9/00; C12P21/00	BIOSILICA-ADHESIVE PROTEIN NANOCOMPOSITE MATERIALS: SYNTHESIS AND APPLICATION IN DENTISTRY
US2010123116	US20080274033 20081119	GHENCIU ELIODOR G [US]; RUECKES THOMAS [US]; YAO THIERRY [US]; KOCAB TOM	H01L45/00; B05D1/36; B32B5/16;	SWITCHING MATERIALS COMPRISING MIXED NANOSCOPIC PARTICLES AND CARBON NANOTUBES AND METHOD OF MAKING AND USING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[US]	D01F9/12; H01L21/28	
US2010086852	US20080530846 20080319; EP20070290328 20070319; US20070907732P 20070416; WO2008EP02195 20080319	GIBOT PIERRE [FR]; MASQUELIER CHRISTIAN [FR]; TARASCON JEAN-MARIE [FR]; LEVASSEUR STEPHANE [BE]; CARLACH PHILIPPE [BE]	H01M4/58	ROOM TEMPERATURE SINGLE PHASE LI INSERTION/EXTRACTION MATERIAL FOR USE IN LI-BASED BATTERY
BRPI0801545	BR2008PI01545 20080507	GIEHL ZANETTI RAMOS BETINA [BR]	B01J13/02; A61K9/51; A61K47/44	NANOPARTÌCULAS PREPARADAS À BASE DE CERAS NATURAIS DA AMAZENIA. PROCESSO DE OBTENÇÃO, COMPOSIÇÃO E APLICAÇÕES DAS NANOPARTÌCULAS
EP2169650	DE200810049512 20080929	GIESECKE & DEVRIENT GMBH [DE]	G09F3/00; B41M3/14; B42D15/00	SAFETY MARKING FOR SECURING VALUABLE OBJECTS
EP2168780	DE200810049511 20080929	GIESECKE & DEVRIENT GMBH [DE]	B41M3/14; B41M5/28	SAFETY MARKER FOR SECURING VALUABLE OBJECTS
WO2010057986	DE200810058398 20081121	GIESECKE & DEVRIENT GMBH [DE]; WELLING ANDO [DE]; REINER HARALD [DE]	G06K19/077; G06K19/02; G06K19/07	DATA STORAGE MEDIUM WITH NON-CONTACT READABLE CHIP AND ANTENNA
PE19652009	US20080050775P 20080506; US20080074171P 20080620	GLAXO GROUP LTD [GB]	A61K9/51	ENCAPSULACION DE AGENTES BIOLOGICAMENTE ACTIVOS
PT1963307E	GB20050025897 20051220; GB20060023217 20061121	GLAXO GROUP LTD [GB]	C07D401/12; A61K31/4545; A61P11/00; A61P37/08	3- (4- { [4-(4-{ [3-(3, 3-DIMETHYL-1-PIPERID INYL) PROPYL[0XY] PHENYL) -1-PIPERIDINYL CARBONYL }-1-NAPHTHALENYL) PROPANOIC OR PROPENOIC ACID AS H1 AND H3 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY AND/OR ALLERGIC DISORDERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
PT1745040E	GB20040003990 20040223; GB20040004083 20040224; GB20040017120 20040730	GLAXO GROUP LTD [GB]	C07D403/12; A61K31/403; A61P25/00; C07D401/14; C07D403/14; C07D405/14; C07D413/14; C07D417/14; C07D495/04	AZABICYCLO(3.1.0) HEXANE DERIVATIVES USEFUL AS MODULATORS OF DOPAMINE D3 RECEPTORS
PT1534390E	US20020382871P 20020522	GLAXOSMITHKLINE LLC [US]	A61P7/02; C12N5/06; A61K31/4152; A61K45/00; A61P7/06; A61P43/00; C07D231/08; C07D231/38; C07D231/46	3'- (2Z)- 1-(3,4-DIMETHYLPHENYL)-1,5-DIHYDRO-3-METHYL-5-OXO-4H-PYRAZOL-4-YLIDENE HYDRAZINO -2'-HYDROXY- 1,1'-BIPHENYL -3-CARBOXYLIC ACID BIS-(MONOETHANOLAMINE)
RU2385157	RU20080137283 20061205	GLIKOSAJENS LAB INK [JP]; SISEJDO KO LTD [JP]	A61K31/702; A61K31/728; A61P19/02	OSTEOARTHRITIS TREATMENT
WO2010071594	SE20080050167 20081219	GLO AB [SE]; KONSEK STEVEN LOUIS [SE]; MARTYNOV YOURI [SE]; OHLSSON JONAS [SE]; HANBERG PETER [DK]	H01L33/38; H01L21/04; H01L29/417	A NANOSTRUCTURED DEVICE
WO2010014032	SE20080001621 20080707	GLO AB [SE]; KONSEK STEVEN LOUIS [SE]; OHLSSON JONAS [SE]; MARTYNOV YOURI [SE]; HANBERG PETER [DK]	H01L33/00	A NANOSTRUCTURED LED
WO2010053502	US20080260127 20081029	GLOBAL OLED TECHNOLOGY LLC [US]; ROYSTER JR TOMMIE LEE [US]; KONDAKOVA MARINA	C09B67/00	METHOD FOR PREPARING NANODISPERSIONS OF FLUORINATED PHTHALOCYANINE PIGMENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		EDUARDOVNA [US]; BESSEY PETER GERARD [US]		
GB2463896	GB200800177 21 20080926	GLOBE UNION IND CORP [TW]	F16L37/098	PLUG-IN PIPE COUPLING
US2010035124	US2008018922 4 20080811	GM GLOBAL TECH OPERATIONS INC [US]	H01M4/00; B05D5/12; H01M4/88	HYBRID PARTICLE AND CORE-SHELL ELECTRODE STRUCTURE
GB2463782	DE2008100495 05 20080929	GM GLOBAL TECH OPERATIONS INC [US]	B60R21/207	AN AIRBAG AND CONNECTED COVER FOR A VEHICLE SEAT
US2010151135	US2008033565 0 20081216	GM GLOBAL TECH OPERATIONS INC [US]	B05D3/00; B05D3/10	METHOD OF COATING A SUBSTRATE WITH NANOPARTICLES INCLUDING A METAL OXIDE
US2010136866	US2008032636 2 20081202	GM GLOBAL TECH OPERATIONS INC [US]	B32B5/26; B05D3/00; B32B38/08; D03D25/00; D04H13/00	LAMINATED COMPOSITES AND METHODS OF MAKING THE SAME
RU2379259	RU200801222 57 20080604	GNIN I PI REDKOMETALLICHESKOJ [RU]	B82B3/00; C04B35/491; C04B35/626	METHOD OF PRODUCING NANOPOWDERS OF COMPOUNDS BASED ON TITANIUM, LEAD AND ZIRCONIUM OXIDES
RU2383357	RU200801382 70 20080926	GNU VNII VETERINARNOJ VIRUSOLO [RU]	A61K39/145	METHOD FOR PREVENTION OF BIRD'S FLU TYPE A
US2010019261	US2009035455 2 20090115; US2008002125 7P 20080115	GOEKEN GROUP CORP [US]	H01L33/00	SILICON NANOPARTICLE WHITE LIGHT EMITTING DIODE DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010028675	US20070300660 20070514; US20060800627P 20060515; WO2007US11607 20070514	GOGOTSI YURY [US]; MOCHALIN VADYM [US]; OSSWALD SEBASTIAN [US]; YUSHIN GLEB [US]	C01B31/06	PROCESS OF PURIFYING NANODIAMOND COMPOSITIONS AND APPLICATIONS THEREOF
US2010159805	US20090637533 20091214; US20080203422P 20081222	GOLDSMITH PAUL S [US]; GAETA ANTHONY C [US]; MANNING JAMES J [US]; KHATAMI KAMRAN [US]	B24B1/00; B24D3/32; B24D11/00	RIGID OR FLEXIBLE, MACRO-POROUS ABRASIVE ARTICLE
US2010152052	US20060997141 20060728; US20050703096P 20050728; WO2006US29323 20060728	GOODMAN STEVEN L [US]; KELLY THOMAS F [US]; TOMICKI TERRI J [US]	C40B30/00; C12Q1/02; C12Q1/70; C40B50/14; G01N1/00	SPECIMENS FOR MICROANALYSIS PROCESSES
SI22871	SI200800002116 20080917	GORAZD HLEBANJA [SI]		SLANT-TOOTHED CYLINDER-SHAPED GEARWHEEL PAIR FOR UNIFORM POWER TRANSMISSION
EP2145916	EP20080012948 20080717	GORE W L & ASS GMBH [DE]	C08J7/04; C08J7/16; C09D127/12	SUBSTRATE COATING COMPRISING A COMPLEX OF AN IONIC FLUOROPOLYMER AND SURFACE CHARGED NANOPARTICLES
US2010004372	JP20060257656 20060922; WO2007JP68249 20070920	GOTO TOSHIKI [JP]; TANI MASATO [JP]	C08K3/22; B05D7/24; B32B1/00; C08L69/00; D01F9/12	METAL OXIDE PARTICLES CARRYING CARBON NANOTUBES AND GRANULAR CARBON NANOTUBES
WO2010066049	US20080121784P 20081211	GOVENORS OF THE UNIVERSITY OF [CA]; WEST LORI JEANNE [CA]; LOWARY TODD LAMBERT [CA]; BURIAK JILLIAN MARY [CA]; DALY BRIAN [CA]; JEYAKANATHAN	A61K39/385; A61K9/14; A61L31/16; A61P37/06	METHODS AND SYSTEMS FOR INDUCING IMMUNOLOGIC TOLERANCE TO NON-SELF ANTIGENS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		MYLVAGANAM [CA]; MELONCELLI PETER JOHN [CA]; WRIGHT VINCENT ARTHUR [CA]; COOPER ANNE MARGARET [CA]		
US2010016409	US20070227955 20070531; US20060810283P 20060602; US20070918181P 20070314; WO2007US13027 20070531	GOVERNMENT OF THE US AS REPRES [US]	A61K31/7088; A61P3/04; A61P25/28; A61P31/22; A61P35/00; C07H21/02	RNA NANOPARTICLES AND NANOTUBES
US2010029921	US20090574401 20091006; US20060278502 20060403; US20020206431 20020729; US20050668876P 20050401	GOVERNMENT OF THE US AS REPRES [US]	C07H21/04	TRIOXYETHYLENE GOLD NANOCLUSTERS FUNCTIONALIZED WITH A SINGLE DNA
KR20100040871	US20070949175P 20070711; US20070949312P 20070712	GR INTELLECTUAL RESERVE LLC [US]	B82B3/00; C01G1/00	CONTINUOUS METHODS FOR TREATING LIQUIDS AND MANUFACTURING CERTAIN CONSTITUENTS (E.G., NANOPARTICLES) IN LIQUIDS, APPARATUSES AND NANOPARTICLES AND NANOPARTICLE/LIQUID SOLUTION(S) RESULTING THEREFROM
US2010092363	US20090559018 20090914; US20080097066P 20080915	GRAEVE OLIVIA A [US]; PEARSON BRETT [US]; TINSLEY JAMES [US]; LEWIS III WILFRED [US]	C01B33/20; C01F17/00	COMBUSTION SYNTHESIS METHOD AND MATERIALS PRODUCED THEREFROM
US2010139505	CH20070000766 20070511; WO2008CH00	GRAF TOBIAS [CH]; GLAUSER MARKUS [CH]	A47J43/00; B32B15/08; C08K3/08	COMPONENT FOR A MACHINE USED FOR PROCESSING FOODS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	201 20080504			
US2010119789	US20060398004 20060405; US2005066866 8P 20050406	GRANDE WILLIAM J [US]	C09D11/02; B05D3/02; B32B3/10; B32B5/16; H01B1/20; H01B1/22	ADVANCED CONDUCTIVE INK
US2010047294	FI20060000729 20060814; WO2007FI00201 20070814	GRANULA AB LTD OY [FI]	A61K9/10; A61K8/18; A61K9/107; A61K36/13; A61Q1/06; A61Q17/04	SEMI-FINISHED PRODUCT IN THE MANUFACTURE OF A COMPOSITION FOR SKIN OR HAIR CARE
US2010098961	US20060543665 20061005; WO2005US12669 20050415; US2004056234 1P 20040415	GREGORY OTTO [US]; DOWNEY MARKUS [US]; WNUK STEPHEN [US]; WNUK VINCENT [US]	B32B15/04; B32B9/00; B32B18/00; F02B77/02	THERMAL BARRIER COATINGS USING INTERMEDIATE TCE NANOCOMPOSITES
US2010084404	US20070444451 20071002; US2006082834 8P 20061005; WO2007EP08569 20071002	GREINER BIO ONE GMBH [AT]	A61J1/00; B65D53/00; C08K5/544	THERMOPLASTIC ELASTOMERS CONTAINING ORGANOCLAYS
RU2385460	RU20090109179 20090316	GRIBOVA SVETLANA NIKOLAEVNA [RU]; ZAKHAROVA NATAL JA BORISOVNA [RU]; KHRIPUNOVA GALINA IVANOVNA [RU]	G01N33/53	METHOD OF ESTIMATING ACTIVITY OF LOCAL INFLAMMATION IN BACKGROUND DISEASES OF UTERINE NECK

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
NZ573400	ES200800000021 20080108	GRIFOLS AS [ES]	C07K14/755; A61K38/37	PROCESS FOR OBTAINING A CONCENTRATE OF VON WILLEBRAND FACTOR OR A COMPLEX OF FACTOR VIII/VON WILLEBRAND FACTOR AND USE OF THE SAME
US2010117032	US20070741634 20070427; US20060796399P 20060501; US20060808096P 20060524; US20060842281P 20060905; US20060842543P 20060906; US20060874876P 20061214	GRIGORIAN LEONID [US]; COLBERN STEVEN G [US]; MOSER ALEX E [US]; GUMP ROBERT L [US]; NIEBAUER DANIEL A [US]; BRAHIM SEAN IMTIAZ [US]	H01B1/18; B05D1/40; B05D3/02; D01F9/12	ORGANIZED CARBON AND NON-CARBON ASSEMBLY AND METHODS OF MAKING
RU2385403	RU20080136096 20080909	GRINMAN LEN VENIAMINOVICH [RU]; BZHISKI BOGDAN [PL]	E21B4/02	DRILLING ASSEMBLY
RU2385404	RU20080136095 20080909	GRINMAN LEN VENIAMINOVICH [RU]; BZHISKI BOGDAN [PL]	E21B4/14	DRILLING ASSEMBLY
US2010129642	SE20070000404 20070219; WO2008SE50191 20080219	GROENDAHL MARIA [SE]; BINDGARD LISA [SE]; GATENHOLM PAUL [SE]; HJERTBERG THOMAS [SE]	C09D105/14; B05D3/02; B32B19/02; C09D101/02	POLYMERIC FILM OR COATING COMPRISING HEMICELLULOSE
RO122863	RO20070000224 20070328	GROZA RADU HORATIU [RO]	E01C5/20; F21S8/02	ADVERTISING SLAB
US2010038246	AT20060002091 20061219; WO2007AT00571 20071219	GRUENE BIORAFFINERIE AT GMBH [AT]	B01D61/42	PROCESS FOR THE TREATMENT OF A STREAM OF SUBSTANCES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
PT1778622E	DE200410039373 20040812	GRUENENTHAL GMBH [DE]	C07C233/22; A61K31/165; A61P29/00	PARA-ALKYL-SUBSTITUTED N-(4-HYDROXY-3-METHOXY-BENZYL) CINNAMAMIDES AND THE USE THEREOF FOR PRODUCING DRUGS
MX2009006554	BR2008PI02374 20080617	GUARANY IND E COM LTDA [BR]		MANUAL VALVE FOR DOSING LIQUID.
US2010111876	FR20070053980 20070322; WO2008EP53450 20080321	GUERBET SA [FR]	A61K9/127; A61K9/00; A61P25/28	USE OF METAL NANOPARTICLES IN THE DIAGNOSIS OF ALZHEIMER'S DISEASE
US2010081750	US20060457170 20060713; US20050699200P 20050714; US20060807143P 20060712	GUIRE PATRICK [US]; TATON KRISTIN [US]; WEN JIE [US]; LAWIN LAURIE R [US]	C09D5/00	NANOTEXTURED SURFACES
CA2666639	CN20081304684 20080926	GUIZHOU AEROSPACE LIN QUAN MOT [CN]	F04B47/02	A 3-PILLAR PUMPING UNIT DRIVEN BY COMPOUND PERMANENT-MAGNET MOTOR & ITS FABRICATION METHOD
EP2169349	RU20080138860 20080930	GULUNOV ALEXEY V [RU]	G01C15/10	OPTICAL BLOCK FOR MAPPING USING A LASER BEAM
EP2169161	DE200810048769 20080924	GUMMI STRICKER GMBH & CO KG [DE]	E05D1/04; E05D3/08; E05F1/12	DOOR FITTING FOR A SWINGING OR REVOLVING DOOR
US2010092723	US20090639443 20091216; US20050257508 20051026	GUO JIUSHENG [US]; SONG LULU [US]; ZHAMU ARUNA [US]; JANG BOR Z [US]	B32B5/12; B29C47/00; B32B5/02; B32B9/00; B32B15/00; B32B17/00; B32B18/00;	NANO-SCALED GRAPHENE PLATE-REINFORCED COMPOSITE MATERIALS AND METHOD OF PRODUCING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			B32B27/04	
WO2010062697	US20080109669P 20081030	GUO PEIXUAN [US]	G01N33/68; C07K19/00; C12Q1/68; G01N27/26	MEMBRANE-INTEGRATED VIRAL DNA-PACKAGING MOTOR PROTEIN CONNECTOR BIOSENSOR FOR DNA SEQUENCING AND OTHER USES
US2010003187	US20070301317 20070521; US20060801963P 20060519; WO2007US69349 20070521	GUO QIJIE [US]; AGRAWAL RAKESH [US]; LANE HUGH W [US]	C01B19/04; C01B19/00	RAPID SYNTHESIS OF TERNARY, BINARY AND MULTINARY CHALCOGENIDE NANOPARTICLES
RU2384360	RU20080149113 20081204	GUP VODOKANAL SANKT PETERBURGA [RU]; ZAO TS I I INTELLEKTUAL NOJ SO [RU]	B01D39/16; B01D71/06	MEMBRANE FILTER AND DISINFECTING MATERIAL AND PROCEDURE FOR ITS PRODUCTION
HK1063792	DE20021057539 20021210	H C STARCK CLEVIOS GMBH [DE]	C07D409/04; C07D495/04; C07D519/00; C08G61/12; H01L51/05; H01L51/30; H01L51/40	PREPARATION OF 2,2'-DI(3,4-ETHYLENEDIOXYTHIOPHENE)S
US2010008854	US20080171812 20080711	HAAM SEUNG JOO [KR]; SEO SUNG BAEK [KR]; YANG JAE MOON [KR]	A61K47/48; A61K49/00; A61K49/12; H01F1/01	METAL NANOCOMPOSITE, PREPARATION METHOD AND USE THEREOF
US2010022020	US20070439251 20070831; US20060842089P 20060901; WO2007US77389 20070831	HALAS NANCY J [US]; KUNDU JANARDAN [US]; LE FEI [US]; NORDLANDER PETER [US]; WANG HUI [US]	G01N21/65	COMPOSITIONS FOR SURFACE ENHANCED INFRARED ABSORPTION SPECTRA AND METHODS OF USING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100024734	KR20080083428 20080826	HALLA CLIMATE CONTROL CORP [KR]	F28F1/40; F28D5/00	COUNTER FLOW HEAT EXCHANGER WITH 3 DIVIDED TUBE
WO2010060040	US20080117433P 20081124	HALLIBURTON ENERGY SERV INC [US]; BITTAR MICHAEL S [US]; LI JING [US]; ZANNONI STEPHEN [US]	G01V1/00	A 3D BOREHOLE IMAGER
EP2169720	EP20040719113 20040310; JP20030063891 20030310	HAMAMATSU PHOTONICS KK [JP]	G01T1/20; H01L27/146; H01L23/12; H01L31/09; H01L31/10	PHOTODIODE ARRAY, METHOD OF MANUFACTURING THE SAME, AND RADIATION DETECTOR
US2010080748	KR20080095856 20080930	HAN JOO HEE [KR]; LEE JIN-SEO [KR]; DO SEUNG-HOE [KR]; HONG SEONG CHEOL [KR]	D01F9/12; F28D21/00	CONTINUOUS METHOD AND APPARATUS OF PURIFYING CARBON NANOTUBES
US2010048421	US20090540027 20090812; US20080188854P 20080813; US20080189792P 20080822; US20090170564P 20090417	HAN SI-PING [US]; MAUNE HAREEM [US]; BARISH ROBERT D [US]; GODDARD III WILLIAM A [US]	C40B40/04; C07H21/00; C40B50/14	NANOCOMPOSITE STRUCTURES AND RELATED METHODS AND SYSTEMS
US2010003337	US20050721123 20051209; US20040635280P 20041210; WO2005US44658 20051209	HANES JUSTIN [US]; FU JIE [US]	A61K9/14; A61K47/34; C08G67/04	FUNCTIONALIZED POLY(ETHER-ANHYDRIDE) BLOCK COPOLYMERS
US2010129695	KR20080116445 20081121	HANKOOK TIRE CO LTD [KR]	H01M2/02; C08K3/04	MOLDING MATERIAL FOR FUEL CELL SEPARATOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010000607	US20070310782 20070912; US20060843996P 20060912; WO2007US19894 20070912	HANLEY LUKE [US]; BOLOTIN IGOR L [US]; ASUNSKIS DANIEL J [US]; WROBLE AMANDA T [US]; ZACHARY ADAM M [US]	H01L31/0216	ALL-GASEOUS DEPOSITION OF NANOCOMPOSITE FILMS
KR20100003777	KR20080063765 20080702	HANNAM UNIVERSITY INST FOR IND [KR]	B82B3/00	METHOD FOR MODIFYING SURFACE OF CARBON NANOTUBE AND SURFACE-MODIFIED CARBON NANOTUBE THEREBY
EP2150237	WO2008KR02257 20080422; KR20070041380 20070427; KR20070110502 20071031	HANNAM UNIVERSITY INST FOR IND [KR]; KOREA UNITED PHARM INC [KR]	A61K9/16; A61K9/10; A61K9/127; A61K9/14; A61K9/51; A61P35/00	METHOD FOR THE PREPARATION OF BIOCOMPATIBLE POLYMERIC NANOPARTICLES FOR DRUG DELIVERY AND NANOPARTICLES PREPARED THEREBY
WO2010007117	DE200810033070 20080715; DE200810033570 20080717	HANNOVER LASER ZENTRUM [DE]; BARCIKOWSKI STEPHAN [DE]; PETERSEN SVEA [DE]	B23K26/00; G01N33/532	METHOD AND DEVICE FOR PRODUCING ORGANIC COMPOUNDS CONTAINING METAL
US2010155220	US201007166599 20100303; US20020305532 20021127; US20040026962 20041230; US20010334158P 20011129	HARMON JULIE P [US]; MUISENER PATRICIA ANNE O [US]; CLAYTON LANETRA M [US]; D ANGELO JOHN [US]	B01J19/08	CARBON NANOTUBE/POLYMER COMPOSITES RESISTANT TO IONIZING RADIATION
US2010022012	US200905713711 20090930; US20080038794 20080227; US20060582167 20061017;	HARVARD COLLEGE [US]	G01N33/44; C30B11/00; C30B25/00; G01N27/12; G01N27/414; G01N33/543;	NANOSENSORS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20010020004 20011211; US20000254745P 20001211; US20010292035P 20010518		H01L23/532; H01L29/06; H01L29/207; H01L29/267; H01L29/66; H01L51/30	
US2010012827	US20080449141 20080125; US20070886706P 20070126; US20070887878P 20070202; US20070888141P 20070205; WO2008US00988 20080125	HARVARD COLLEGE [US]	H05H3/02; G21K1/00	METHODS, SYSTEMS, AND APPARATUS FOR STORAGE, TRANSFER AND/OR CONTROL OF INFORMATION VIA MATTER WAVE DYNAMICS
US2010087013	US20070308207 20070611; US20060812884P 20060612; WO2007US13700 20070611	HARVARD COLLEGE [US]	G01N33/551; G01N33/553; H01L21/38	NANOSENSORS AND RELATED TECHNOLOGIES
US2010112546	US20090536269 20090805; US20060501466 20060809; US20050137784 20050525; US20050707136P 20050809	HARVARD COLLEGE [US]	C12Q1/70; C07H21/00; C07K17/14; H01L29/66	NANOSCALE SENSORS
US2010155698	US20090459177 20090626; US2005017240	HARVARD COLLEGE [US]	H01L29/12; H01L21/20	NANOSCALE WIRES AND RELATED DEVICES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	8 20050630; US2005005844 3 20050214; US2003072002 0 20031121; US2002019633 7 20020716; US2002015249 0 20020520; US2001093577 6 20010822; US2001002000 4 20011211; US2001029204 5P 20010518; US2001029189 6P 20010518; US2002035464 2P 20020206; US2001034831 3P 20011109; US2000022683 5P 20000822; US2001029212 1P 20010518; US2001029203 5P 20010518; US2000025474 5P 20001211			
US2010120163	US2008044883 6 20080116; US2007088502 5P 20070116;	HARVARD COLLEGE [US]; UNIV NORTHEASTERN [US]	G01N25/20	ULTRA-SENSITIVE TEMPERATURE SENSING AND CALORIMETRY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2008US00580 20080116			
KR20100024964	JP20070158946 20070615; JP20080051939 20080303	HASEGAWA T CO LTD [JP]	C07C33/02; C07C29/143; C07C29/36; C11B9/00	6,8,10-UNDECATRIEN-3-OL OR 6,8,10-UNDECATRIEN-4-OL, AND PERFUME COMPOSITION
US2010159222	US20090461808 20090825; JP20060001905 20060106; US20080087451 20081008; WO2007JP50049 20070105	HATA KENJI [JP]; FUTABA DON N [JP]; YUMURA MOTOO [JP]; IIJIMA SUMIO [JP]	B32B7/02	ALIGNED CARBON NANOTUBE BULK STRUCTURE HAVING PORTIONS DIFFERENT IN DENSITY
MX2009008116	EP20080161917 20080806	HAWA AG [CH]		DEVICE WITH A CARRIAGE FOR HOLDING PANELS, CARRIAGE, RAIL, AND SEPARATION ELEMENT.
US2010098953	US20050181511 20050714	HAYES RICHARD A [US]; PHILLIPS THOMAS R [US]; SILVERMAN LEE A [US]	F21V9/04; B32B17/06; B32B17/10; B32B27/00	NANOPARTICULATE SOLAR CONTROL COMPOSITIONS
WO2010012687	DE20081003544 20080726	HC BERLIN PHARMA AG [DE]; UNIV ERNST MORITZ ARNDT [DE]; JUELICH WOLF-DIETER [DE]; WELZEL HANS-PETER [DE]; LINDEQUIST ULRIKE [DE]; LUKOWSKI GEROLD [DE]; GEIGER OTTMAR [DE]; MUNDT SABINE [DE]	A61Q5/10; A61K8/99; A61Q5/06	(A2 A3) PREPARATIONS BASED ON ARTEMISIA ANNUA, THE CONVERSION THEREOF INTO MICROPARTICLES AND NANOPARTICLES, AND USE OF SAME
US2010025224	CN20061088817 20060719	HE HONG [CN]; DAI HONGXING [CN]; ZI XUEHONG [CN]	B01J19/10; B06B1/00	APPARATUS AND PROCESS FOR METAL OXIDES AND METAL NANOPARTICLES SYNTHESIS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010135893	US20060539120 20061005; US20050724323P 20051006; US20050724315P 20051006	HEADWATERS NANOKINETIX INC [US]; DALIAN INST [CN]	C01B31/04; H01M4/88	CARBON NANORINGS MANUFACTURED FROM TEMPLATING NANOPARTICLES
US2010038263	US20090604181 20091022; US20070850581 20070905	HEADWATERS TECH INNOVATION LLC [US]	F17C11/00; C01B3/02	HYDROGEN STORAGE APPARATUS USING POROUS CARBON NANOSPHERES
US2010092370	US20080248993 20081010	HEADWATERS TECH INNOVATION LLC [US]	C01B31/04	PREPARATION OF A CARBON NANOMATERIAL USING A REVERSE MICROEMULSION
US2010125035	US20100693915 20100126; US20060539042 20061005; US20050724323P 20051006; US20050724315P 20051006	HEADWATERS TECH INNOVATION LLC [US]	C01B31/04; B01J21/18	CARBON NANOSTRUCTURES MANUFACTURED FROM CATALYTIC TEMPLATING NANOPARTICLES
US2010133481	US20060614006 20061220; US20060921484P 20060209	HEADWATERS TECH INNOVATION LLC [US]	H01B1/24	POLYMERIC MATERIALS INCORPORATING CARBON NANOSTRUCTURES AND METHODS OF MAKING SAME
DE102009030581	DE200810033973 20080721; DE200910030581 20090626	HEIDELBERGER DRUCKMASCH AG [DE]	B41M5/025; B41F16/00; B41F17/00	METHOD FOR PRODUCING MARKING ON SUBSTRATE FOR PRINTING PRODUCT, INVOLVES APPLYING ADHESIVE ON SUBSTRATE, WHICH HAS MARKING ELEMENT WHICH IS NOT OBSERVABLE WITH NAKED EYE
DE102009034237	DE200810038218 20080818; DE200910034237 20090722	HEIDELBERGER DRUCKMASCH AG [DE]	B41J2/04; B41C1/10	HYDRAULIC FLUID E.G. LOW VISCOSITY PRINTING INK, TRANSFERRING DEVICE FOR E.G. SHEET PROCESSING ROTARY PRINTING MACHINE FOR LITHOGRAPHIC OFFSET PRINTING, HAS TRANSFER SURFACE WITH CHANGEABLE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
				MICROSTRUCTURED NANOSCOPIC CONFIGURATION
US2010032472	WO2007EP51100 20070206	HEINECKE BRIGITTE [DE]; VOSBERG VOLKER [DE]	B23K31/02; B23K35/22	BRAZING COMPOSITION AND BRAZING METHOD FOR SUPERALLOYS
EP2168418	EP20060708189 20060210; DE200510007521 20050217; DE200510020563 20050503; DE200510037114 20050803	HEISS JUN ANDREAS [DE]	A01C9/02; A01B49/06; A01B63/114	COMBINED AGRICULTURAL MACHINE
SI22861	SI20080000221 20080922	HELLA SATURNUS SLOVENIJA [SI]		CONTROL ASSEMBLY FOR A CAR HEADLAMP
EP2152400	WO2008EP03490 20080430; DE200710020523 20070502	HELLING INNOVATION UG HAFTUNGS [DE]	B01J13/00	METAL SALT NANOGEL-CONTAINING POLYMERS
DE102008037177	DE200810037177 20080809	HELMHOLTZ ZENTRUM BERLIN FUER [DE]	C01G1/02; C01G1/06	PREPARING NANOSTRUCTURED METAL OXIDE OR -CHALCOGENIDE USING CHEMICAL BATH DEPOSITION ON A SUBSTRATE, COMPRISES ADDING A SOLUBLE METAL PRECURSOR AND BASIC SOLUTION IN A VESSEL, IN WHICH THE SUBSTRATE IS ADDED AND STIRRING THE SOLUTION
EP2170513	WO2008DE00948 20080607; DE200710027414 20070611	HELMHOLTZ ZENTRUM BERLIN FUER [DE]	B01L3/00; G02B6/122	MICROFLUID AND NANOFLUID SYSTEM FOR THE DYNAMIC STRUCTURAL ANALYSIS OF LINEAR MACROMOLECULES, AND APPLICATIONS THEREFOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
CA2678997	DE200810049082 20080926	HENKE SASS WOLF GMBH [DE]	A61M5/178; A61M5/315	SYRINGE, IN PARTICULAR FOR VETERINARY-MEDICINE APPLICATIONS
ES2340847T	DE200210609582 20021220	HENKEL AG & CO KGAA [DE]	A61Q11/00; A61K8/19; A61K8/24; A61K8/73	MATERIALES COMPUESTOS DE COMPUESTOS DE CALCIO Y POLISACARIDOS QUE CONTIENEN ACIDO GLUCURONICO.
WO2010003940	DE200810031555 20080707	HENKEL AG & CO KGAA [DE]; KREILING STEFAN [DE]; TADEN ANDREAS [DE]; SCHOENFELD RAINER [DE]	C08G61/12	POLYMERIZABLE COMPOSITION CONTAINING INORGANIC PARTICLES HAVING AN ORGANIC SHELL
US2010142255	US201006937822 20100126; US200706921444 20070327	HERNER S BRAD [US]; SCHEUERLEIN ROY E [US]	G11C11/00; H01L21/20; H01L21/82	METHOD TO PROGRAM A MEMORY CELL COMPRISING A CARBON NANOTUBE FABRIC ELEMENT AND A STEERING ELEMENT
EP2168456	DE200820013002U 20080930	HETTICH PAUL GMBH & CO KG [DE]	A47B88/04	FURNITURE PULL-OUT GUIDE
EP2168457	DE200820013003U 20080930	HETTICH PAUL GMBH & CO KG [DE]	A47B88/14	PULL-OUT GUIDE FOR A PULL-OUT FURNITURE SECTION
EP2168454	DE200820013001U 20080930	HETTICH PAUL GMBH & CO KG [DE]	A47B88/04	RAIL FOR A PULL-OUT DESIGN OF A PULL-OUT FURNITURE SECTION
WO2010071652	WO2008US87494 20081218	HEWLETT PACKARD DEVELOPMENT CO [US]; HARVEY ELIZABETH [IE]; JOIMEL JEROME [GB]; FENELON ANNA [IE]	B82B1/00; B29D7/01; C01B31/02	CARBON NANOTUBE FILM
WO2010056258	WO2008US83827 20081117	HEWLETT PACKARD DEVELOPMENT CO [US]; KUO HUEI PEI [US]; TANG JING [US];	B82B1/00; B82B3/00	A SUBSTRATE FOR SURFACE ENHANCED RAMAN SCATTERING (SERS)

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		OU FUNG SUONG [US]; LI ZHIYONG [US]; WANG SHIH-YUAN [US]		
WO2010071658	WO2008US87848 20081219	HEWLETT PACKARD DEVELOPMENT CO [US]; MATHAI SAGI V [US]; KOBAYASHI NOBUHIKO P [US]; WANG SHIH-YUAN [US]	H01L31/042	PHOTOVOLTAIC STRUCTURE AND METHOD OF FABRICATION EMPLOYING NANOWIRE ON STUB
WO2010014064	WO2008US09246 20080731	HEWLETT PACKARD DEVELOPMENT CO [US]; YANG JIANHUA [US]; BORGHETTI JULIEN [US]; STEWART DUNCAN [US]; WILLIAMS R STANLEY [US]	H01L29/41	MULTI-LAYER RECONFIGURABLE SWITCHES
ES2336476T	GB20050012610 20050618	HEXCEL COMPOSITES LTD [GB]	C08J5/24; C08J5/00	MATERIAL COMPUESTO.
US2010045911	JP20080237092 20080819	HIRAIDE YOSHIFUMI [JP]	G02F1/1333	LIQUID CRYSTAL DISPLAY APPARATUS
EP2169329	JP20080253824 20080930; JP20080253832 20080930	HITACHI APPLIANCES INC [JP]	F24F13/00	AIR CONDITIONER
EP2169361	JP20080252128 20080930	HITACHI AUTOMOTIVE SYSTEMS LTD [JP]	G01F1/684	AIR FLOW METER
US2010139943	JP20080310823 20081205	HITACHI CABLE [JP]	H01B11/18; B05D3/06	COAXIAL CABLE AND MANUFACTURING METHOD OF THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010043108	JP20070283764 20071031	HITACHI CONSTRUCTION MACHINERY; HITACHI KYOWA ENG CO LTD	G01B5/28	PROBE FOR SCANNING PROBE MICROSCOPE
EP2169243	JP20080252135 20080930	HITACHI LTD [JP]	F16C33/20	PLAIN BEARING UNIT
EP2170010	JP20080249466 20080929	HITACHI LTD [JP]	H05B6/06	ELECTROMAGNETIC INDUCTION HEATING DEVICE
EP2169087	JP20080252123 20080930	HITACHI LTD [JP]	C22C19/05	NICKEL-BASED SUPERALLOY AND GAS TURBINE BLADE USING THE SAME
EP2187445	EP20080169054 20081113	HITACHI LTD [JP]	H01L31/0352; H01L31/18; H01L51/42	NANOPARTICLE MATERIAL
WO2010004681	JP20080180863 20080711	HITACHI LTD [JP]; OKAI MAKOTO [JP]	H01L29/06; H01L21/336; H01L27/15; H01L29/786	ELECTRONIC DEVICE, LIGHT-RECEIVING AND LIGHT-EMITTING DEVICE, ELECTRONIC INTEGRATED CIRCUIT AND OPTICAL INTEGRATED CIRCUIT USING THE DEVICES
US2010040503	JP20070068868 20070316; WO2008JP53935 20080305	HITACHI METALS LTD [JP]	C22C38/00; C22C38/16; C22C38/60; C22C45/02	MAGNETIC ALLOY, AMORPHOUS ALLOY RIBBON, AND MAGNETIC PART
EP2149616	WO2008JP57969 20080424; JP20070115562 20070425	HITACHI METALS LTD [JP]	C21D6/00; B22D11/06; C22C38/00; C22C45/02; H01F1/153; H01F1/16	SOFT MAGNETIC THIN STRIP, PROCESS FOR PRODUCTION OF THE SAME, MAGNETIC PARTS, AND AMORPHOUS THIN STRIP
KR20100038461	JP20080092784 20080331	HITACHI METALS LTD [JP]	C22C45/02; B22D11/06; C21D6/00;	THIN STRIP OF AMORPHOUS ALLOY, NANOCRYSTAL SOFT MAGNETIC ALLOY, AND MAGNETIC CORE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C22C38/00	
EP2173004	WO2008JP62546 20080711; JP20070183327 20070712	HITACHI SHIPBUILDING ENG CO [JP]	H01M14/00; H01L31/04	PHOTOELECTRIC CONVERSION ELEMENT AND METHOD FOR MANUFACTURING THE SAME
US2010004138	US20090458894 20090727; JP2002002761 6 20020205; US20060446142 20060605; US20030347311 20030121	HITACHI SOFWARE ENGINEERING CO	C40B30/10; G01N33/58; B82B1/00; C12N15/09; C12Q1/68; G01N33/53; G01N33/543	REAGENT FOR DETECTING BIOPOLYMER AND METHOD FOR DETECTING BIOPOLYMER
EP2169745	JP20080252156 20080930	HITACHI VEHICLE ENERGY LTD [JP]	H01M4/36	CATHODE MATERIAL FOR LI ION SECONDARY BATTERY AND LI ION SECONDARY BATTERY USING THE SAME
EP2168439	EP20080165496 20080930; EP20090171642 20090929	HITSCHLER INTERNAT GMBH & CO K [DE]	A23L1/00; A23G3/36; A23G3/50	SUGAR-COATED EFFERVESCENT TABLETS
WO2010062250	SE20080002486 20081126; US20080193823P 20081229	HOEGANAES AB PUBL [SE]; AHLIN AASA [SE]; AHLQUIST ANNA [SE]; OLSSON KARIN [SE]	B22F1/02	LUBRICANT FOR POWDER METALLURGICAL COMPOSITIONS
US2010092567	US20090604362 20091022; US20090469533 20090520; US20080055380P 20080522	HOEPRICH PAUL D [US]; FISCHER NICHOLAS O [US]; BLANCHETTE CRAIG [US]	A61K39/385; A61K9/14; C07K17/00	IMMUNOSTIMULATORY NANOPARTICLES AND RELATED COMPOSITIONS, METHODS AND SYSTEMS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
CH699578	CH20080001550 20080930	HOERLER MARCO [CH]	B66B7/08	ELEVATOR COMPRISES A SYSTEM OF FLAT BELTS AND SMALL PULLEYS FOR INCREASING FRICTION AND IMPROVING THE SMOOTH OPERATION OF THE ELEVATOR WITH OR WITHOUT USE OF A COUNTERWEIGHT
EP2169250	DE200810049347 20080929	HOFER POWERTRAIN GMBH [AT]; HOFER PDC GMBH [DE]	F16D23/06; F16H61/688	DOUBLE CLUTCH TRANSMISSION
KR20100027231	EP20070113080 20070725	HOFFMANN LA ROCHE [CH]	C07D413/06; A61K31/496; A61P3/04; C07D417/06	BENZOFURAN- AND BENZO[B]THIOPHENE-2-CARBOXYLIC ACID AMIDE DERIVATIVES AND USE THEREOF AS HISTAMINE 3 RECEPTOR MODULATORS
RU2383533	EP20040104856 20041004	HOFFMANN LA ROCHE [CH]	A61K31/45; A61P3/00; C07D213/76; C07D401/12; C07D413/04	ALKYLATED DERIVATIVES OF PYRIDINE AS 11-BETA INHIBITORS IN DIABETES
US2010104500	US20100652117 20100105; US20050198786 20050805	HOLLAND BRIAN T [US]	C01B39/04; C01B39/02	METHOD OF MANUFACTURING MESOPOROUS ZEOLITE AGGLOMERATES
US2010044569	CN200813040045 20080819	HON HAI PREC IND CO LTD [TW]	H01L31/028	INFRARED DETECTOR WITH CARBON NANOTUBE YARNS
US2010047514	CN200813040042 20080819	HON HAI PREC IND CO LTD [TW]	B32B27/36	ACTUATOR WITH CARBON NANOTUBE YARNS
WO2010067955	KR20080124058 20081208	HONAM PETROCHEMICAL CORP [KR]; KO SUNG ROK [KR]; NAM BYUNG KOOK [KR]; CHOI CHANG HYOO [KR]	C08L21/00	METHOD FOR PREPARING RUBBER/NANOCLAY MASTERBATCHES, AND METHOD FOR PREPARING HIGH STRENGTH, HIGH IMPACT-RESISTANT POLYPROPYLENE/NANOCLAY/RUBBER COMPOSITES USING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
GB2463742	JP20080250468 20080929	HONDA ACCESS KK [JP]	B62D35/00; B60R13/04	SIDE UNDER SPOILER MOUNTING STRUCTURE
EP2168548	EP20060746936 20060529; JP20050155329 20050527; JP20050223803 20050802	HONDA MOTOR CO LTD [JP]	A61H3/00; B25J9/00	WALKING ASSISTING DEVICE
US2010095911	JP20070003388 20070111; JP20070290559 20071108	HONDA MOTOR CO LTD [JP]	C09K5/00; F01P5/10	HEAT TRANSPORT MEDIUM
WO2010014650	US20080084533P 20080729	HONDA MOTOR CO LTD [JP]; HARUTYUNYAN AVETIK [US]		PREFERENTIAL GROWTH OF SINGLE-WALLED CARBON NANOTUBES WITH METALLIC CONDUCTIVITY
WO2010036393	US20080113819 20080501	HONDA MOTOR CO LTD [JP]; HARUTYUNYAN AVETIK [US]; KUZNETSOV OLEG [US]	C01B31/02	SYNTHESIS OF HIGH QUALITY CARBON SINGLE-WALLED NANOTUBES
WO2010036394	US20080113814 20080501	HONDA MOTOR CO LTD [JP]; HARUTYUNYAN AVETIK [US]; MORA ELENA [US]	D01F9/12	EFFECT OF HYDROCARBON AND TRANSPORT GAS FEEDSTOCK ON EFFICIENCY AND QUALITY OF GROWN SINGLE-WALLED NANOTUBES
EP2168663	JP20080244882 20080924	HONDA MOTOR CO LTD [JP]; UNIV KYUSHU NAT UNIV CORP [JP]	B01D53/94; B01J23/04; B01J23/50; B01J37/02; F01N3/035	EXHAUST GAS PURIFICATION FILTER, AND MANUFACTURING METHOD THEREOF
US2010043874	US20070768690 20070626	HONEYWELL INT INC [US]	H01L31/00	NANOSTRUCTURED SOLAR CELL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
MX2009008662	US20080192519 20080815	HONEYWELL INT INC [US]	C07C21/18	METHOD FOR PRODUCING 2,3,3,3-TETRAFLUOROPROPENE.
MX2009008451	US20080087206P 20080808; US20090512955 20090730	HONEYWELL INT INC [US]	C07C17/23; C07C21/18	PROCESS TO MANUFACTURE 2-CHLORO-1,1,1,2-TETRAFLUOROPROPANE (HCFC-244BB).
EP2167449	WO2008US71104 20080725; US20070951774P 20070725; US20080178984 20080724	HONEYWELL INT INC [US]	C07C17/00; C07C21/00	PROCESSES FOR PREPARING 1,1,2,3-TETRACHLOROPROPENE
EP2180519	US20080257293 20081023	HONEYWELL INT INC [US]	H01L31/0352	SOLAR CELL HAVING SUPPLEMENTARY LIGHT-ABSORBING MATERIAL AND RELATED SYSTEM AND METHOD
EP2172986	EP20080163118 20080827	HONEYWELL INT INC [US]	H01L51/42	SOLAR CELL HAVING HYBRID HETERO JUNCTION STRUCTURE AND RELATED SYSTEM AND METHOD
US2010133193	US20090650061 20091230; US20070674913 20070214; US20080142012P 20081231	HONEYWELL INT INC [US]	B01D15/08; B01D35/02; B01D39/20	DIESEL SULFUR FILTER-NANOADSORBER AND METHOD OF FILTERING A LIQUID FUEL
WO2010014877	US20080184772 20080801	HONEYWELL INT INC [US]; PECZALSKI ANDRZEJ [US]	G01C17/02; B82B1/00	(A2 A3) NANOWIRE MAGNETIC COMPASS AND POSITION SENSOR
US2010047444	US20080197724 20080825	HONG SEUNGHUN [KR]; KIM BYEONGJU [KR]	B05D1/12; B01J19/08	ASSEMBLING NANOSTRUCTURES ON A SUBSTRATE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010154589	KR20080131345 20081222	HONG SOONHYUNG [KR]; LEE KYONGHO [KR]; SHIN YOOCHUL [KR]; LEE DONGJU [KR]	B22F1/00; B22F9/02	METHOD OF PRODUCING NITRIDE/TUNGSTEN NANOCOMPOSITE POWDER AND NITRIDE/TUNGSTEN NANOCOMPOSITE POWDER PRODUCED USING THE SAME
US2010034703	US20090572807 20091002; US20040868445 20040610; US20030477032P 20030610	HOUSER ERIC J [US]; MCGILL ROBERT ANDREW [US]; NAGEL DAVID J [US]; STEPNOWSKI STANLEY VINCENT [US]	B01L3/00; G01N30/08	MICRO SCALE FLOW THROUGH SORBENT PLATE COLLECTION DEVICE
US2010143597	US20080330382 20081208	HSIEH CHI-FA [TW]; YEH JUI-MING [TW]; LIU TAI-KANG [TW]	B05D3/00; C08L75/04	COMPOUND AND METHOD FOR PRODUCING THE SAME
US2010127222	US20060476979 20060628; US20050694793P 20050628	HSU CHE-HSIUNG [US]; SKULASON HJALTI [US]	H01B1/04; H01B1/12; H01B1/22; H01B1/24	HIGH WORK FUNCTION TRANSPARENT CONDUCTORS
CH699561	CH20080001510 20080923	HSU CHENG-CHIEN [TW]	G12B9/04; G01C21/00	COVER ELEMENT I.E. COVER SHIELD, FOR COVERING GLOBAL POSITIONING SYSTEM, HAS HINGE FOR ATTACHING COVER ELEMENT WITH HOST DEVICE, WHICH HAS BUTT JOINT, SUCH THAT COVER ELEMENT IS MOUNTED ON AND DEMOUNTED FROM HOST DEVICE
WO2010053997	US20080198256P 20081104	HU HAORAN [US]; EATON CORP [US]	H01L31/042	COMBINED SOLAR/THERMAL (CHP) HEAT AND POWER FOR RESIDENTIAL AND INDUSTRIAL BUILDINGS
US2010047971	US20090589409 20091022; US20050173939 20050630	HUA FAY [US]	H01L21/60; H01L21/50	ELECTROMIGRATION-RESISTANT AND COMPLIANT WIRE INTERCONNECTS, NANO-SIZED SOLDER COMPOSITIONS, SYSTEMS MADE THEREOF, AND METHODS OF ASSEMBLING SOLDERED PACKAGES
US2010043986	US20080195458 20080821	HUANG CHIN TIAO [TW]	E06B3/80	NET LEAF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
GB2463746	GB200800178 06 20080929	HUDSON MILES [GB]	B43L7/00; B43L13/20	GRAPHING TOOL FOR AIDING THE LOCATION OF A BEST FIT LINE TO CO-ORDINATE DATA POINTS WITH LINEAR FUNCTIONS
WO2010006036	US2008007891 4P 20080708	HUNT ANDREW TYE [US]; HARRIS HOLLY [US]; HENDRICK MICHELLE [US]	C01G3/02; A01N25/34	ANTIMICROBIAL COATINGS
US2010155620	US2008060076 4 20080519; US2007093071 0P 20070518; WO2008US64 152 20080519	HUTCHISON JAMES E [US]; KEARNS GREGORY J [US]	H01J37/20; B05D5/06; C23F1/00	TEM GRIDS FOR DETERMINATION OF STRUCTURE-PROPERTY RELATIONSHIPS IN NANOTECHNOLOGY
EP2157210	KR2008008198 8 20080821	HWANG BOO-SUNG [KR]	C25B11/04; C25B1/04	A METHOD FOR MANUFACTURING HYDROGEN-OXYGEN GENERATING ELECTRODE PLATE
US2010084764	US2009058383 1 20090825; US2006053754 4 20060929	HWANG CHI-WON [JP]	H01L23/488; B32B15/01; B32B15/02; B32B15/04	CARBON NANOTUBE-REINFORCED SOLDER CAPS, METHODS OF ASSEMBLING SAME, AND CHIP PACKAGES AND SYSTEMS CONTAINING SAME
US2010137464	US2010069893 1 20100202; US2006035458 3 20060214; US2005022560 7 20050912; US2005016600 8 20050624; US2000063189 2 20000804; US2003035129 2 20030123; US2001081826 5 20010326;	HYBRID PLASTICS INC [US]	C08J9/40	POROSITY CONTROL WITH POLYHEDRAL OLIGOMERIC SILSESQUIOXANES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20000747762 20001221; US20020186318 20020627; US20050652922P 20050214; US20040608582P 20040910; US19990147435P 19990804; US20020351523P 20020123; US20000192083P 20000324; US19990171888P 19991223			
EP2150640	WO2008CA00947 20080515; CA20072588906 20070515	HYDRO QUEBEC [CA]; MEER TECHNOLOGIE INC [CA]	C30B29/52; C23C24/00; C25B1/26; C25B11/08; C25B11/10; C30B28/02;	NANOCRYSTALLINE ALLOYS OF THE FE3AL(RU) TYPE AND USE THEREOF OPTIONALLY IN NANOCRYSTALLINE FORM FOR MAKING ELECTRODES FOR SODIUM CHLORATE SYNTHESIS
US2010133097	US20090624489 20091124; US20080118705P 20081201	HYDROGEN TECHNOLOGY APPLIC INC [US]	C25B9/00	HYDROGEN RICH GAS GENERATOR
US2010117041	KR20080110954 20081110	HYNIX SEMICONDUCTOR INC [KR]	H01L47/00; H01L21/00	RESISTIVE MEMORY DEVICE AND METHOD OF FABRICATING THE SAME
KR20100011551	KR20080072813 20080725	HYOSUNG CORP [KR]	D01F9/22; D01F9/12	POLYACRYLONITRILE BASED CARBON FIBER REINFORCED CARBON NANOTUBE AND PREPARING METHOD THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010086472	US20060602136 20061120; US20060349651 20060207; US20050650726P 20050207	HYPERION CATALYSIS INT [US]	D01F9/12	SINGLE-WALLED CARBON NANOTUBE CATALYSTS AND METHOD FOR PREPARING SAME
US2010086471	US20060601073 20061116; US20050737826P 20051116	HYPERION CATALYSIS INT [US]	D01F9/12	MIXED STRUCTURES OF SINGLE WALLED AND MULTI WALLED CARBON NANOTUBES
KR20100028968	KR20080087949 20080905	HYUNDAI MOBIS CO LTD [KR]	H02M7/162	LINEAR VOLTAGE EMBODIMENT METHOD IN OVER MODULATION DOMAIN OF 3 PAHSE FULL-BRIDGE INVERTER
KR20100042760	KR20080101897 20081017	HYUNDAI MOTOR CO LTD [KR]	H05B3/86; H05B3/14	TRANSPARENT HEATING ELEMENT USING CARBON NANOTUBES AND MANUFACTURING METHOD FOR THE SAME
KR20100041589	KR20080100841 20081014	HYUNDAI MOTOR CO LTD [KR]	B82B3/00; C08K3/00; C08K9/04	POLYPROPYLENE/CLAY NANOCOMPOSITES FOR THE NON-PAINT EXTERIOR AUTOMOTIVE PARTS AND PREPARING METHOD THEREOF
US2010102026	KR20080106450 20081029	HYUNDAI MOTOR CO LTD [KR]; KIA MOTORS CORP [KR]; KOREA INST SCI & TECH [KR]	B44C1/22; B05D3/06; C25D5/56; H05H1/24	METHOD OF FORMING NANOSTRUCTURED SURFACE ON POLYMER ELECTROLYTE MEMBRANE OF MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL
GB2463794	US20080100713P 20080927; US20090565348 20090923; US20090565415 20090923	I2 TECHNOLOGIES US INC [US]	G05B19/418	DEMAND DRIVEN LEAN PRODUCTION CONTROL SYSTEM.
EP2169333	AT20080000533U 20080926	IAG IND AUTOMATISIERUNGSGMBH [AT]	F25C3/04	SNOW CANNON

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010038628	US20090551310 20090831; US20040991582 20041118	IBM [US]	H01L29/66; H01L21/336	CHEMICAL DOPING OF NANO-COMPONENTS
US2010044678	US20080195524 20080821	IBM [US]	H01L51/05; H01L51/40	METHOD OF PLACING A SEMICONDUCTING NANOSTRUCTURE AND SEMICONDUCTOR DEVICE INCLUDING THE SEMICONDUCTING NANOSTRUCTURE
US2010048020	US20080194526 20080819	IBM [US]	H01L21/461	NANOSCALE ELECTRODES FOR PHASE CHANGE MEMORY DEVICES
US2010025249	US20090540553 20090813; US20070670621 20070202	IBM [US]	B01D61/46	SYSTEMS AND METHODS FOR CONTROLLING THE POSITION OF A CHARGED POLYMER INSIDE A NANOPORE
KR20100034694	EP20080105425 20080924	IBM [US]	H01L29/772	NANOELECTRONIC DEVICE
EP2185958	WO2008US75060 20080902; US20070849591 20070904	IBM [US]	G02B6/12	SILICIDE THERMAL HEATERS FOR SILICON-ON-INSULATOR NANOPHOTONIC DEVICES
US2010083999	US20080246511 20081007	IBM [US]	H01L31/042	TANDEM NANOFILM SOLAR CELLS JOINED BY WAFER BONDING
US2010119422	US20100652908 20100106; US20080168171 20080707; US20040904633 20041119	IBM [US]	B01J15/00; B01J19/00	CHEMICAL AND PARTICULATE FILTERS CONTAINING CHEMICALLY MODIFIED CARBON NANOTUBE STRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010108131	US20090544066 20090819; US20060494195 20060727	IBM [US]	H01L31/0352	TECHNIQUES FOR USE OF NANOTECHNOLOGY IN PHOTOVOLTAICS
US2010151638	US20100712369 20100225; US20080017557 20080122	IBM [US]	H01L21/336; H01L21/30	ANISOTROPIC STRESS GENERATION BY STRESS-GENERATING LINERS HAVING A SUBLITHOGRAPHIC WIDTH
US2010145034	US20090541758 20090814; US20060324441 20060103	IBM [US]	C07C245/20; C07C57/30; C07C59/13; C07C259/04; C07C271/02; C07C381/00; C07F9/06; C07F9/38	SELECTIVE PLACEMENT OF CARBON NANOTUBES THROUGH FUNCTIONALIZATION
US2010133691	US20100698189 20100202; US20080035448 20080222	IBM [US]	H01L23/50	THERMALLY PROGRAMMABLE ANTI-REVERSE ENGINEERING INTERCONNECTS AND METHODS OF FABRICATING SAME
EP2168936	DE200810044906 20080829	IBU TEC ADVANCED MATERIALS AG [DE]	C04B35/119; C04B35/488; C04B35/628	METHOD FOR PRODUCING A FINE POWDER MATERIAL AND SUCH A POWDER MATERIAL
US2010092563	AU20060903527 20060630; WO2007AU00910 20070629	ICEUTICA PTY LTD [AU]	A61K9/14; A61K31/192; A61K31/196; A61K31/4535; A61K31/496; A61K31/551; B02C25/00	METHODS FOR THE PREPARATION OF BIOLOGICALLY ACTIVE COMPOUNDS IN NANOPARTICULATE FORM
EP2169113	WO2008JP61430 20080624; JP2007016637	ICHIKAWA CO LTD [JP]	D21F7/08	SHOE PRESS BELT FOR PAPER-MAKING MACHINE AND PROCESS FOR PRODUCING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	2 20070625			
EP2169112	WO2008JP61312 20080620; JP20070166373 20070625	ICHIKAWA CO LTD [JP]	D21F3/02	SHOE PRESS BELT FOR PAPER MAKING
BRPI0607208	GB20050001854 20050131; WO2006EP00233 20060110	ICI PLC [GB]	C09D5/02	COMPOSIÇÃO DE REVESTIMENTO AQUOSA PIGMENTADA, PROCESSO DE APLICAÇÃO A UM SUBSTRATO DE UM REVESTIMENTO, USO DO POLÌMERO E DO OLIGÈMERO EM COMBINAÇÃO, E, MÉTODO DE FABRICAÇÃO DO OLIGÈMERO DE ADIÇÃO
EP2169037	WO2008JP62070 20080703; JP20070180178 20070709	IDEMITSU KOSAN CO [JP]	C10M169/04; C10M101/02; C10M105/06; C10M105/18; C10M107/02; C10M107/06; C10M107/08; C10M107/10; C10M107/34; C10M129/10; C10M133/16; C10M137/10	LUBRICATING OIL COMPOSITION FOR BUFFER
EP2175265	EP20080166083 20081008	IEE SARL [LU]	G01N27/12	HYDROGEN SENSOR AND PRODUCTION METHOD THEREOF
US2010116664	US20060371465 20060308; US20050659975P 20050308	IGNATIUS MICHAEL J [US]; MOLOKANOVA ELENA [US]; SAVTCHENKO ALEX [US]	G01N27/26	MONITORING AND MANIPULATING CELLULAR TRANSMEMBRANE POTENTIALS USING NANOSTRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2168705	WO2008JP60565 20080609; JP20070156454 20070613	IHI CORP [JP]	B23K9/02; B23K9/00; B23K35/30; E01D19/12	WELDED JOINT, STEEL FLOOR PLATE AND PROCESS FOR MANUFACTURING STEEL FLOOR PLATE
WO2010014369	US20080085164P 20080731; US20090492862 20090626	ILLINOIS TOOL WORKS [US]; GROTEFEND ALAN C [US]	B44C1/17; B32B3/00	DYE MIGRATION-RESISTANT HEAT TRANSFER LABEL
US2010148060	GB20050014216 20050711; GB20050012411 20050617; WO2006GB02209 20060616	IMAGO SCIENT INSTR CORP [US]	H01J49/40	ATOM PROBE
EP2196796	EP20080171127 20081209	IMEC [BE]; UNIV LEUVEN KATH [BE]	G01N21/64	SINGLE MOLECULE OPTICAL SPECTROSCOPY IN SOLID-STATE NANOPORES IN A TRANSMISSION-BASED APPROACH
WO2010070101	EP20080172150 20081218; US20080140542P 20081223; EP20090156705 20090330	IMEC [BE]; UNIVERSITEIT HASSELT [BE]; LUTSEN LAURENCE [FR]; OOSTERBAAN WIBREN [BE]; BERTHO SABINE [BE]; VANDERZANDE DIRK [BE]	H01L51/42	METHODS FOR CONTROLLING THE CRYSTALLINE NANOFIBRE CONTENT OF ORGANIC LAYERS USED IN ORGANIC ELECTRONIC DEVICES
US2010096618	US20070960653 20071219; EP20070009495 20070511; US20060876856P 20061222	IMEC INTER UNI MICRO ELECTR [BE]	H01L29/12; B01J21/02; B01J21/06; B01J21/18; B01J23/00; B01J23/02; B01J23/04; B01J23/06; B01J23/08; B01J23/14;	DOPING OF NANOSTRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			B01J23/16; B01J23/50; B01J23/75; B01J23/755; B01J27/02; B01J27/057; B01J27/14; H01L21/20	
US2010084632	US20080246270 20081006	IMEC INTER UNI MICRO ELECTR [BE]	H01L29/06	NANOSTRUCTURE INSULATED JUNCTION FIELD EFFECT TRANSISTOR
US2010038595	US20080152642 20080514; US20050050884 20050204; US20070930156P 20070514	IMHOLT TIMOTHY J [US]; GRIMM JERRY M [US]; PRUETT JAMES A [US]; GINTZ CHRISTOPHER J [US]; GINTZ GRAHAM E [US]	G21F1/10	SYSTEM AND METHODS OF DISPERSION OF NANOSTRUCTURES IN COMPOSITE MATERIALS
US2010008937	US20070298367 20070425; US20060794817P 20060425; WO2007US09980 20070425	IMMUNE DISEASE INST INC [US]	A61K47/48; A61K9/127; A61K35/00; A61K38/02; A61K39/395; C07H21/02; C07K2/00; C12N5/00	TARGETED DELIVERY TO LEUKOCYTES USING NON-PROTEIN CARRIERS
AR070461	US20080030437P 20080221	IMMUNOLIGHT LLC [US]; UNIV DUKE [US]		METODOS Y SISTEMAS PARA TRATAR TRASTORNOS DE PROLIFERACION CELULAR USANDO TERAPIA FOTOESPECTRAL MEJORADA CON PLASMONICOS (PEPST) Y FOTOTERAPIA MEJORADA CON EXCITONES PLASMONES (EPEP). COMPOSICIONES.
US2010038306	GB20060008520 20060428; WO2007GB50	IMP INNOVATIONS LTD [GB]	B01D71/64; B01D63/06; B01D67/00;	ASYMMETRIC MEMBRANES FOR USE IN NANOFILTRATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	218 20070427		B01D71/40; B29D99/00	
EP2190492	WO2008GB03008 20080905; GB20070017516 20070907	IMP INNOVATIONS LTD [GB]	A61L27/10; A61L27/14; A61L27/56	BIOACTIVE NANOCOMPOSITE MATERIAL
WO2010001123	GB20080012320 20080704	IMP INNOVATIONS LTD [GB]; BISMARCK ALEXANDER [GB]; SHAFFER MILO SEBASTIAN PETER [GB]; MENZEL ROBERT [GB]; TRAN MICHAEL Q [GB]; LAMORINIERE STEVEN [GB]; GREENHALGH EMILE [GB]	C01B31/02	A PROCESS FOR THE PRODUCTION OF A FUNCTIONALISED CARBON NANOMATERIAL
WO2010010363	GB20080013669 20080725	IMP INNOVATIONS LTD [GB]; BISMARCK ALEXANDER [GB]; SHIRSHOVA NATASHA [GB]; GREENHALGH EMILE SMITH [GB]; STEINKE JOACHIM [GB]; SHAFFER MILO SEBASTIAN PETER [GB]	H01M8/10; H01G9/02; H01M10/052; H01M10/056; H01M10/0567	ELECTROLYTE
RU2384321	NO20040002027 20040514	IN 2 GRUP AS [NO]	A61K8/21; A61K33/16; A61P1/02; A61Q11/00	COMPOSITION FOR INHIBITING DENTAL EROSION, CONTAINING HYDROFLUORIC ACID
KR20100006080	KR20080066254 20080708	IND ACADEMIC COOP [KR]	B82B3/00; C01B33/113	FLUORESCENCE MAGNETIC SILICA NANOPARTICLES, PREPARATION METHOD THEREOF AND BIOMEDICAL COMPOSITIONS COMPRISING THE SAME
KR100935863B	KR20080063776 20080702	IND ACADEMIC COOP [KR]	H01L21/027; G03F7/00	THE PATTERNING METHOD OF BLOCKCOPOLYMER WITH NANOSTRUCTURE USING SOLVENT ANNEALING AND DEWETTING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100030137	KR20080088931 20080909	IND ACADEMIC COOP [KR]	H01L31/042	3-DIMENSIONAL JUNCTION SOLAR CELL AND METHOD OF MANUFACTURING THEREOF
KR20100012191	KR20080073450 20080728	IND ACADEMIC COOP [KR]	C08K7/18; C08F265/00; C08F271/00; C08L51/00	POLYMER NANOPARTICLE CONTAINING METAL HALOGEN NANOPARTICLES AND METHOD FOR PREPARING THE SAME
US2010028453	KR20060060678 20060630; WO2007KR03182 20070629	IND ACADEMIC COOP [KR]	A61K9/16; A61K39/395	MULTI -FUNCTIONAL NANOPARTICLES PARTIALLY-DEPOSITED WITH GOLD FILM
KR20100044363	KR20080103467 20081022	IND ACADEMIC COOP [KR]	B82B3/00; A61F2/28	BIOACTIVE GLASS NANOFIBER WITH PROTEIN ADHESIVE TYPE AND A PREPARATION METHOD THEREOF
KR20100043318	KR20080102305 20081020	IND ACADEMIC COOP [KR]	A61K9/113	COMPOSITION FOR THE SELF-EMULSIFYING NANOEMULSION CONTAINING HYDROGENATED COCOGLYCERIDE
KR20100042815	KR20080101969 20081017	IND ACADEMIC COOP [KR]	G03F7/00	NANOPATTERNING OF THIN POLYMER FILMS BY CONTROLLED DEWETTING ON A TOPOGRAPHIC PRE-PATTERN AND THE NANOPATTERNED THIN POLYMER FILM
KR20100039575	KR20080098598 20081008	IND ACADEMIC COOP [KR]	B82B1/00; B82B3/00	METHOD FOR PRODUCING METAL NANOSTRUCTURE AND METAL NANOSTRUCTURE PRODUCED BY THE METHOD
US2010143183	MX2006NL00107 20061220; WO2007MX00047 20070403	IND PENOLES SA DE CV [MX]	C22C5/06; B22F9/18	PROCESS FOR MANUFACTURE OF NANOMETRIC, MONODISPERSE, STABLE METALLIC SILVER AND A PRODUCT OBTAINED THEREFROM
US2010044478	TW20080132385 20080825	IND TECH RES INST [TW]	B02C23/00; B02C23/06; B02C23/18	NANOTIZATION OF MAGNESIUM-BASED HYDROGEN STORAGE MATERIAL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010040869	TW20080130658 20080812	IND TECH RES INST [TW]	B32B9/04; B05D5/12; B32B17/06; B32B19/04	TRANSPARENT CONDUCTIVE FILM AND METHOD FOR MANUFACTURING THE SAME
US2010025873	US20080260975 20081029; US20050229129 20050915	IND TECH RES INST [TW]	B29B9/12	METHOD AND APPARATUS FOR FABRICATING NANOPARTICLES
US2010136256	TW20080146218 20081128	IND TECH RES INST [TW]	C08K7/24; B05D3/06; C08K3/04; C08K3/08; C08K3/22; C08K3/26; C08K3/28; C08K3/30; C08K3/38	POWDER COATING METHOD AND PAINT THEREOF
US2010108937	TW20050142041 20051130	IND TECH RES INST [TW]	C09K5/00	(A1 B2) HEAT TRANSFER FLUIDS WITH CARBON NANOCAPSULES
US2010113673	TW20080142029 20081031	IND TECH RES INST [TW]	C08K3/34	POLYMER NANOCOMPOSITES AND FABRICATION METHODS THEREOF
US2010144085	US20100694231 20100126; TW20060131702 20060829; US20070625791 20070122	IND TECH RES INST [TW]	H01L51/40	SUBSTRATE STRUCTURES AND FABRICATION METHODS THEREOF
WO2010055529	IN2008KO00200 20081114	INDIAN ASS FOR THE CULTIVATION [IN]	C22C18/00	NONTOXIC, WATER-SOLUBLE AND FUNCTIONALIZED TRANSITION METAL ION DOPED SEMICONDUCTOR NANOCRYSTALS AND A PROCESS FOR THE PREPARATION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100000562	KR20080060110 20080625	INHA IND PARTNERSHIP INST [KR]	A61K33/00; A61P35/00	POROUS SILICON NANOBOMB FOR CANCER THERAPY BASED ON NEAR-INFRARED LIGHT IRRADIATION, PREPARATION METHOD AND USAGE THEREOF
KR20100000203	KR20080059611 20080624	INHA IND PARTNERSHIP INST [KR]	A61K9/24; A61K47/30; A61K47/40; A61P35/00	TARGETED DELIVERY SYSTEM FOR ANTI-CANCER DRUGS USING AU NANOPARTICLES
KR20100018879	KR20080077592 20080807	INHA IND PARTNERSHIP INST [KR]	B82B3/00	METHOD FOR PRODUCING 1-DIMENSION NANOSTRUCTURE INCLUDING METAL NANO-PARTICLE, THE 1-DIMENSION NANOSTRUCTURE INCLUDING METAL NANO-PARTICLE PRODUCED THEREBY, PHOTOCATALYST INCLUDING THE 1-DIMENSION NANOSTRUCTURE
KR20100037804	KR20080097088 20081002	INHA IND PARTNERSHIP INST [KR]	H01L27/115; B82B1/00; B82B3/00; H01L21/8247	THE DESIGN AND OPERATION METHOD FOR NON-VOLATILE MEMORY DEVICE BASED ON MULTI-WALL CARBON NANOTUBE
KR20100034187	KR20080093196 20080923	INHA IND PARTNERSHIP INST [KR]	B82B3/00	ENCAPSULATION METHOD OF NANOPARTICLES VIA PHASE SEPARATION AND COATING OF PARTICLES OBTAINED THEREBY
WO2010021454	KR20080080513 20080818	INHA IND PARTNERSHIP INST [KR]; PARK DONG-WHA [KR]; PARK JUNG WAN [KR]	B82B3/00	(A2 A3) METHOD OF PREPARING CARBON-DOPED TITANIUM DIOXIDE NANOPARTICLES BY DECOMPOSITING CARBON DIOXIDE USING THERMAL PLASMA
KR20100036701	KR20080096049 20080930	INJE NANAO HEALTH CO LTD [KR]	B82B3/00; C01F11/00	NANOPARTICLES OF CALCIUM POLYSTYRENE SULFONATE WHICH HAS HYPERKALAEMIA ACTIVITY
NZ573040	AT20080001299 20080821	INNOVA PATENT GMBH [AT]	B61B1/02; B61B12/00	CABLE RAILWAY SYSTEM
EP2178631	WO2008US62182 20080501; US20070775509 20070710	INNOVALIGHT INC [US]	B01J12/00; B01J19/08; C01B33/029; H01J37/32	METHODS AND APPARATUS FOR THE PRODUCTION OF GROUP IV NANOPARTICLES IN A FLOW-THROUGH PLASMA REACTOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2191513	WO2008US57702 20080320; US20070969887P 20070904; US20080029838 20080212	INNOVALIGHT INC [US]	H01L31/04; H01L31/0352	GROUP IV NANOPARTICLE JUNCTIONS AND DEVICES THEREFROM
WO2010050936	WO2008US81558 20081029	INNOVALIGHT INC [US]; SHAH SUNIL [US]; ABBOTT MALCOLM [US]	H01L21/265; H01L31/04	METHODS OF FORMING MULTI-DOPED JUNCTIONS ON A SUBSTRATE
WO2010034319	WO2008EG00036 20080929	INNOVATIVE RES AND DEV CO INRA [EG]	A61K9/51; A61K38/26; A61P7/06	MAGNETITE NANOPARTICLES AS A SINGLE DOSE TREATMENT FOR IRON DEFICIENCY ANEMIA
EP2171135	WO2008US67708 20080620; US20070945801P 20070622	INNOVATIVE SURFACE TECHNOLOGIE [US]	D01D5/00; A61L27/34; A61L29/08; A61L31/10; C08F8/00; C12M3/00; D01F1/10; D01F6/22; D01F6/26; D01F6/62; D06M15/285	STIMULI RESPONSIVE NANOFIBERS
EP2145977	DE200810033938 20080718	INNOVENT E V [DE]	C23C16/30; C23C16/40; C23C16/453; C23C16/513	METHOD FOR DEPOSITING LAYERS ON A SUBSTRATE
EP2185356	WO2008US75390 20080905; US20070970567P 20070907	INORGANIC SPECIALISTS INC [US]	B32B9/00; B82B1/00	SILICON MODIFIED NANOFIBER PAPER AS AN ANODE MATERIAL FOR A LITHIUM SECONDARY BATTERY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010132786	JP20070183329 20070712; WO2008JP62545 20080711	INOUE TETSUYA [JP]; SUGIYO TAKESHI [JP]	H01L31/00; H01L31/042; H01L31/18	PHOTOELECTRIC CONVERSION ELEMENT AND METHOD OF PRODUCING THE SAME
RU2385239	RU20080145577 20081118	INST BIOLOG KOMI NAUCHNOGO TSE [RU]	B60L13/10	TRANSPORT SYSTEM FOR LARGE-SIZE AND LARGE-WEIGHT OBJECT AND METHOD OF ITS MOTION IN CROSSWISE DIRECTION
RU2383354	RU20080138769 20080922	INST BIOLOG MORJA IM A V ZHIRM [RU]; FEDERAL NOE AGENTSTVO NAUKE I [RU]	A61K36/04; C07C405/00	METHOD OF OBTAINING PROSTAGLANDINS FROM ALGA GRACILARIA VERRUCOZA
WO2010060454	WO2008EP64870 20081103	INST CIENCIES FOTONIQUES FUNDA [ES]; INSTITUCIO CATALANA DE RECERCA [ES]; QUIDANT ROMAIN ROGER [ES]; BAFFOU GUILLAUME FREDERIC MARC [ES]	G01N21/64	DEVICE FOR DETERMINING A FLUORESCENCE POLARIZATION ANISOTROPY DISTRIBUTION IN REAL TIME AND RELATED PROCEDURE FOR MEASURING IN REAL TIME A TEMPERATURE DISTRIBUTION OF A FLUID MEDIUM
MX2009011247	ES20070001074 20070420; WO2008ES00269 20080418	INST CIENTIFICO TECNOL NAVARRA [ES]	A61K9/51; A61K47/48	NANOPARTICLES COMPRISING A CYCLODEXTRIN AND A BIOLOGICALLY ACTIVE MOLECULE AND USES THEREOF.
ES2333659T	ES20040001022 20040429	INST CIENTIFICO TECNOL NAVARRA [ES]	A61K9/51; A61K47/48	NANOPARTICULAS PEGILADAS.
RO122856	RO200600007 22 20060919	INST DE CERCET ERI AAEN CHIMIE [RO]	C09C1/62; C01F17/00	PROCESS FOR PREPARING A RED PHOTOLUMINISCENT PIGMENT FOR GAS-DISCHARGE TUBES
EP2169032	EP20000401559 20000602; FR19990010653 19990819	INST FRANCAIS DU PETROLE [FR]	B01J23/88; C10G65/06; B01J23/652; B01J23/882; B01J35/10; B01J37/20; C10G45/06;	CATALYST CAPABLE OF AT LEAST PARTIALLY DECOMPOSING OR HYDROGENATING UNSATURATED SULFUR COMPOUNDS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C10G45/08; C10G45/36; C10G45/40; C10G65/00; C10G65/04; C10G67/02; C10G67/04; C10G69/04	
RU2384522	RU20080127042 20080702	INST KHIM TVERDOGO TELA URAL S [RU]	B82B3/00; C01B13/32	(C1) METHOD OF PREPARING METAL OXIDE NANOPARTICLES
RU2378297	RU20080129826 20080718	INST MASH ROSSIJSKOJ AKADEMII [RU]	B32B1/00; C08J5/16; C08K3/04; C08L75/04	ANTI-FRICTION POLYMER MATERIAL
ES2337976	ES20080003074 20081029	INST NAC DE TECNICA AEROESPACI [ES]	C06B45/02; C06B23/00	PROPULSANTE SOLIDO COMPUESTO QUE CONTIENE NANOPARTICULAS DE OXIDO DE COBRE (II)
WO2010000050	BR2008PI02233 20080630	INST NAC DE TECNOLOGIA INT [BR]; LINS DANTAS FABIO MOYSES [BR]	A61K31/17; A61K31/704	PHARMACEUTICAL COMPOSITIONS OF NANOPARTICLES CONTAINING ACTIVE INGREDIENTS
EP2187877	WO2008EP62435 20080918; EP20070291109 20070918; EP20080804375 20080918	INST NAT SANTE RECH MED [FR]	A61K9/51; A61K9/107	AQUEOUS-CORE LIPID NANOCAPSULES FOR ENCAPSULATING HYDROPHILIC AND/OR LIPOPHILIC MOLECULES
WO2010003994	FR20080054736 20080711	INST NAT SCIENCES APPLIQ [FR]; CENTRE NAT RECH SCIENT [FR]; LYSENKO VOLODYMYR [FR]; BOTSOA JACQUES CLAUDANEL [FR]	B41M3/06; B41M3/14; C01B31/36; C09D11/00; C09K11/59; C09K11/65;	LABELLING METHOD BASED ON NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			G03G21/04; G06K19/06	
EP2147895	TW20080128453 20080725	INST OF NUCLEAR ENERGY RES ATO [TW]	C01B3/00; C01B31/08; C01B31/12	HIGH CAPACITY HYDROGEN STORAGE MATERIAL AND METHOD OF MAKING THE SAME
RU2379028	ES200400010233 20040429	INST S ENTIFIKO I TEKNOLOKHIKO [ES]	A61K9/51; A61K39/00; A61K39/112; A61K39/39; A61P37/04	COMPOSITION, STIMULATING IMMUNE RESPONSE, WHICH CONTAINS NANOPARTICLES BASED ON COPOLYMER OF METHYLVINYL ETHER OF MALEIC ANHYDRIDE
KR20100001555	KR20080061500 20080627	INST SCIENCE & TECH KWANGJU [KR]	B82B3/00; C01B31/02	METHOD FOR FABRICATING OF CABON NANOTUBE
KR20100011184	KR20080072297 20080724	INST SCIENCE & TECH KWANGJU [KR]	H01L31/042	NANOPOROUS INORGANIC LAYER, METHOD FOR FABRICATING THE LAYER, PHOTOCATALYST LAYER INCLUDING THE LAYER, AND DYE-SENSITIZED SOLAR CELL INCLUDING THE SAME
KR20100042236	KR20080101316 20081015	INST SCIENCE & TECH KWANGJU [KR]	A61M37/00; A61M5/14; A61M5/178	INTRACELLULAR DELIVERY OF CARGO USING NANOSYRINGE ARRAY
RU2380726	RU20080148896 20081212	INST SINT POLIMERNYKH MATERIAL [RU]	G01T1/203	PLASTIC SCINTILLATOR WITH NANOSTRUCTURED LUMINOPHORS
US2010129285	SI200700000881 20070330; SI200700002333 20070925; WO2008SI00023 20080328	INST STEFAN JOSEF [SI]	C01B19/00; C01B17/00	PROCESS FOR THE SYNTHESIS OF NANOTUBES AND FULLERENE-LIKE NANOSTRUCTURES OF TRANSITION METAL DICHALCOGENIDES, QUASI ONE-DIMENSIONAL STRUCTURES OF TRANSITION METALS AND OXIDES OF TRANSITION METALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
SI22895	SI20080000256 20081027	INST STEFAN JOSEF [SI]; COSYLAB LAB ZA KONTROLNE SISTE [SI]		METHOD AND CAPACITANCE SENSOR FOR COUNTING AEROSOL NANOPARTICLES
US2010092628	PT20060103595 20061024; WO2007PT00045 20071022	INST SUPERIOR TECNICO [PT]	C12G1/02; A23L2/08; A23L2/74	METHOD FOR SIMULTANEOUS CONCENTRATION AND RECTIFICATION OF GRAPE MUST USING NANOFILTRATION AND ELECTRODIALYSIS
RO122874	RO20080000008 20080111	INSTITUTUL NATIONAL ICCF [RO]	G01B11/04	MECHATRONIC MICROSYSTEM FOR HIGH-PRECISION DIMENSIONAL MEASUREMENTS
RO122847	RO20080000007 20080111	INSTITUTUL NATIONAL ICCF [RO]	B23Q17/22; B23Q16/02; F16H61/02; F16H61/26; G01D5/34; G05B19/21	MECHATRONIC SYSTEM FOR MEASURING ANGULAR DISPLACEMENTS
US2010022083	US20090548779 20090827; US20050325774 20051230	INTEL CORP [US]	H01L21/768	CARBON NANOTUBE INTERCONNECT STRUCTURES
US2010126631	US20100690052 20100119; US20050313344 20051220	INTEL CORP [US]	B23K35/34	CARBON NANOTUBES SOLDER COMPOSITE FOR HIGH PERFORMANCE INTERCONNECT
US2010120132	US20060394157 20060331	INTEL CORP [US]	G01N33/543; G02B21/10	BIOASSAYS BY DIRECT OPTICAL DETECTION OF NANOPARTICLES
WO2010051643	US20080112451P 20081107	INTELLIGENTNANO INC [CA]; XING JAMES [CA]; LU WIEBING [CA]	C12N15/87; A61K41/00; A61K48/00	TRANSFECTION WITH MAGNETIC NANOPARTICLES AND ULTRASOUND

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
BRPI0610499	US20050670717P 20050412; WO2006US13645 20060412	INTRADIGM CORP [US]	A61K31/70	MOLÉCULAS DE ÁCIDO NUCLÉICO , COMPOSIÇÕES E USOS DAS REFERIDAS MOLÉCULAS
WO2010041077	GB20080018414 20081008	INTRINSIQ MATERIALS LTD [GB]; KYNASTON-PEARSON ANTHONY [GB]; JOHNSON DANIEL [GB]; GODFREY ALISTAIR [GB]; TUNBRIDGE JONATHAN [GB]	C01B33/18; C01B33/023; C01B33/037	NANOPARTICLE PURIFICATION
WO2010046693	GB20080019359 20081022	INTRINSIQ MATERIALS LTD [GB]; WINSTONE DAVID [GB]; GODFREY ALASTAIR BRYAN [GB]	H05H1/42	PLASMA TORCH
NZ547176	US20030519907P 20031114; WO2004US38429 20041115	INVERNESS MEDICAL SWITZERLAND [CH]	G01N33/487; A61B10/00; B01L3/00; G01N31/22	SAMPLE COLLECTION CUP WITH INTEGRATED ACTIVATABLE SAMPLE ANALYSIS SYSTEM
US2010044676	US200904268544 20090420; US20080106256 20080418; US20080046390P 20080418; US20080048453P 20080428; US20080051445P 20080508	INVISAGE TECHNOLOGIES INC [US]	H01L31/0352	PHOTODETECTORS AND PHOTOVOLTAICS BASED ON SEMICONDUCTOR NANOCRYSTALS
WO2010036961	US20080100127P 20080925	INVIVO THERAPEUTICS CORP [US]; PRITCHARD CHRISTOPHER D [US]; LANGER ROBERT S [US]; REYNOLDS FRANCIS M [US];	A61K35/30	SPINAL CORD INJURY, INFLAMMATION, AND IMMUNE-DISEASE: LOCAL CONTROLLED RELEASE OF THERAPEUTIC AGENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		WOODARD ERIC J [US]		
RU2384682	RU20080148780 20081211	INZH PROMY KONERN STRAZH AOZT [RU]	E05B39/02	SEALING DEVICE OF HIGHER RELIABILITY
US2010152325	US20070823023 20070626; US20050294738 20051206; US20060816535P 20060626; US20040633533P 20041206	ISAYEV AVRAAM [US]; SWAIN SARAT K [IN]; LAPSHIN SERGEY [BE]	C08J3/28; C08K3/10; C08K3/22; C08K3/26; C08K3/30; C08K3/34	PROCESS FOR PREPARING POLYMER NANOCOMPOSITES AND NANOCOMPOSITES PREPARED THEREFROM
RU2384999	RU20080137308 20080917	ISHKUVATOV AL BERT KHATYPOVICH [RU]	A01K67/033	METHOD FOR BREEDING OF WORMS
WO2010063998	GB20080021928 20081201	ISIS INNOVATION [GB]; THOMPSON IAN [GB]; MOLINA FRANCISCO RODRIGO [GB]; DOBSON PETER [GB]	A61K47/48; A01N25/08; A01N25/34; A01N41/08; A01N65/42; A01P1/00; A01P3/00; A61K9/00; A61K9/20	ANTIBIOTIC NANOMATERIAL
US2010154591	US20080343174 20081223	ISLAM M RAFIQ [US]	B22F9/24; G01N21/00	HOUSEHOLD MICROWAVE-MEDIATED CARBOHYDRATE-BASED PRODUCTION OF SILVER NANOMATERIALS
US2010126870	US20080118413 20080509	ISTVAN RUDYARD LYLE [US]; LIPKA STEPHEN M [US]	C25D5/18; C25B1/00; C25D5/54	CONTROLLED ELECTRODEPOSITION OF NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010006155	US2008008002 1P 20080711	ISTVAN RUDYARD LYLE [US]; LIPKA STEPHEN M [US]; SWARTZ CHRISTOPHER RAY [US]; UNIV KENTUCKY RES FOUNDATION I [US]	H01G9/058; H01G9/00	(A2 A3) ACTIVATED CARBON BLACKS
US2010074676	SE2006000204 0 20060929; WO2007SE505 89 20070829	ITT MFG ENTERPRISES INC [US]	F16B7/02	DEVICE FOR INTERCONNECTING A FIRST ELEMENT AND A SECOND ELEMENT AS WELL AS A PUMP COMPRISING SUCH A DEVICE
SI22866	SI2008000020 6 20080903	ITW METALFLEX D O O TOLMIN [SI]		SAFETY DOOR LOCK OF HOUSEHOLD APPLIANCE, PREFERABLY WASHING MACHINE
KR20100006443	KR2008006667 0 20080709	IUCF HYU [KR]	B01D71/00; B01D69/10	THE FACILITATED OLEFIN TRANSPORTING COMPOSITE MEMBRANE COMPRISING NANOSIZED SILVER OXIDE OR COPPER OXIDE, AND IONIC LIQUID
KR20100002434	KR2008006233 3 20080630	IUCF HYU [KR]	G01N33/574; G01N33/48; G01N33/53	A METHOD OF DECTECTING CANCER CELLS USING GOLD HOLLOW NANOPARTICLE AND OPTICAL IMAGING TECHNOLOGY
KR20100043465	KR2008010251 2 20081020	IUCF HYU [KR]	H01L21/8247	FABRICATION METHOD OF NANOWIRES CONTAINING NANOPARTICLES AND NONVOLATILE MEMORY DEVICES UTILIZING THE SAME
KR20100037201	KR2008009639 2 20081001	IUCF HYU [KR]	B82B3/00; C01B31/02; H01L31/042	CARBON NANOTUBE COMPLEX MATERIAL, SOLAR CELL USING CARBON NANOTUBE COMPLEX MATERIAL AND FABRICATION METHOD THEREOF
KR20100036815	KR2008009620 9 20080930	IUCF HYU [KR]	B82B3/00; H01L27/115	METHOD FOR MANUFACTURING NANOPARTICLE AND METHOD FOR MANUFACTURING NONVOLATILE MEMORY DEVICE USING THE NANOPARTICLE
WO2010067958	KR2008012544 0 20081210; KR2009005690 9 20090625; KR2009010196	IUCF HYU [KR]; LEE JUNG-HO [KR]; UM HAN-DON [KR]; JEE SANG-WON [KR]; PARK KWANG-TAE [KR]; SEO HONG-SEOK [KR]; JUNG JIN-YOUNG	H01L31/042	SOLAR BATTERY WITH A REUSABLE SUBSTRATE, AND MANUFACTURING METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	6 20091026	[KR]		
KR20100004404	KR2008006454 5 20080703	J & J CHEMICAL CO [KR]	B82B3/00	NANOPARTICLES COMPRISING POLYTHIOPHENE OR ITS DERIVATIVES ENCLOSED BY CONDUCTIVE POLYMERS AND METHOD FOR PREPARING THE SAME
US2010032619	WO2006DE01 640 20060914	JABADO RENE [DE]; JENSEN JENS DAHL [DE]; KRUEGER URSUS [DE]; KOERTVELYESSY DANIEL [DE]; LUETHEN VOLKMAR [DE]; REICHE RALPH [DE]; RINDLER MICHAEL [DE]; ULLRICH RAYMOND [DE]	C09K3/00	METHOD FOR PRODUCING A PARTICLE-CONTAINING FUNCTIONAL LAYER AND FUNCTIONAL ELEMENT COMPRISING SUCH A LAYER
US2010015218	US2008052686 9 20080215; US2007089038 1P 20070216; WO2008US02 006 20080215	JADHAV VASANT [US]; VARGEESE CHANDRA [US]; SHAW LUCINDA [US]; MORRISSEY DAVID [US]; JENSEN KRISTI [US]	A61K9/127; A61K31/7052; A61P43/00; C12N15/63	COMPOSITIONS AND METHODS FOR POTENTIATED ACTIVITY OF BIOLOGICALLY ACTIVE MOLECULES
RU2384669	RU200901094 85 20090316	JAGIN VASILIJ PETROVICH [RU]	E02B7/06; E21C41/32	METHOD FOR TIER STOCKING OF GRAIN WASTES INTO SLUDGE POND
US2010098735	IN2006DE0219 5 20061005; WO2007IN004 73 20071003	JAIN RAJESH [IN]; JINDAL KOUR CHAND [IN]; DEVARAJAN SAMPATH KUMAR [IN]	A61K9/00; A61K9/14; A61K31/18; A61K31/4196; A61P35/00	INJECTABLE DEPOT COMPOSITIONS AND ITS PROCESS OF PREPARATION
US2010102700	US2008028889 0 20081024	JAISWAL ABHISHEK [US]; ERNST FRANK O [CH]; CHIRUVOLU SHIVKUMAR [US]; LEE JIA X [SG]; BUCHEL ROBERT [CH]; PRATSINIS SOTIRIS E [CH]	H01J1/00; B01J19/00; C01G41/02	FLAME SPRAY PYROLYSIS WITH VERSATILE PRECURSORS FOR METAL OXIDE NANOPARTICLE SYNTHESIS AND APPLICATIONS OF SUBMICRON INORGANIC OXIDE COMPOSITIONS FOR TRANSPARENT ELECTRODES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010158790	US2009054698 6 20090825; US2008019001 3P 20080825	JAKLI ANTAL [US]; TAUSHANOFF STEFANIE [US]; MOLNAR MATYAS [HU]; BOTA ATTILA [HU]; KALMAN ERIKA [HU]; VARGA ZOLTAN [HU]; PALINKAS PETER [HU]; PALINKAS ANDREA [HU]	C01G11/02	METHOD FOR PREPARING ANISOTROPIC PARTICLES AND DEVICES THEREOF
US2010000441	US2008021581 3 20080701	JANG BOR Z [US]; ZHAMU ARUNA [US]	C09D11/02	NANO GRAPHENE PLATELET-BASED CONDUCTIVE INKS
US2010038586	KR2008008021 7 20080816	JANG HEE DONG [KR]; CHANG HAN KWON [KR]	C09K3/00	METHOD OF FABRICATING SILICA-TITANIA NANOPOROUS COMPOSITE POWDER
NZ566785	EP2006010020 9 20060110; EP2006010154 5 20060210; EP2005011002 8 20051026; WO2006EP676 96 20061024	JANSSEN PHARMACEUTICA NV [BE]	C07D401/12; A61K31/501; A61P25/00; C07D409/14	PIPERIDIN-4-YL-PYRIDAZIN-3-YLAMINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
US2010040862	JP2005015543 8 20050527; WO2006JP310 367 20060524	JAPAN SCIENCE & TECH AGENCY [JP]	B32B5/16; B05D1/36; B32B27/34; C07K7/06; C07K7/08; C07K14/795	THREE-DIMENSIONAL STRUCTURE OF FUNCTIONAL MATERIAL
EP2178095	WO2008JP625 21 20080710; JP2007018141 1 20070710	JAPAN SCIENCE & TECH AGENCY [JP]	H01B13/00; H01B5/14	TRANSPARENT ELECTROCONDUCTIVE THIN FILM AND PROCESS FOR PRODUCING THE TRANSPARENT ELECTROCONDUCTIVE THIN FILM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010124526	US20090385184 20090401; JP2001019362 9 20010626; US20030481771 20031223; WO2002JP06235 20020621	JAPAN SCIENCE & TECH AGENCY [JP]; NAT INST FOR MATERIALS SCIENCE [JP]	D01F9/12; B01J10/00; B01J19/08; C01B31/02; C01B31/36	METHOD OF AND APPARATUS FOR SYNTHESIZING HIGHLY ORIENTED, ALIGNED CARBON NANOTUBES FROM AN ORGANIC LIQUID
EP2169832	WO2008JP62897 20080717; JP2007018989 9 20070720	JAPAN SCIENCE & TECH AGENCY [JP]; UNIV KYUSHU NAT UNIV CORP [JP]	H03M1/66; H03M1/08	CONVERTER, CONVERSION METHOD, PROGRAM, AND RECORDING MEDIUM
NZ569469	US20040590811P 20040723; JP2003037345 3 20030926	JAPAN TOBACCO INC [JP]	C07C211/27; A61K31/00; A61K31/137; A61K31/16; A61K31/165; A61K31/167; A61K31/27; A61K31/41; A61K31/4196; A61K31/47	METHOD OF INHIBITING REMNANT LIPOPROTEIN PRODUCTION
RU2383962	RU2009010640 00 20090224	JARYGIN LEONID ANATOL EVICH [RU]; JARYGINA ANTONINA LEONIDOVNA [RU]; JARYGINA OL GA LEONIDOVNA [RU]	H01J29/06; H05K9/00	PROTECTIVE SHIELD
WO2010008216	KR20080069632 20080717; KR20090023318 20090319	JCTECH CO LTD [KR]; LEE HO JAE [KR]	H05B3/14	(A2 A3) CARBON HEATING ELEMENT AND PRODUCTION METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US7663077	US20060589010 20061027	JEFFERSON SCIENCE ASSOCIATES [US]	H05B6/02; B23K26/02; B23K26/08; D01F9/12	APPARATUS FOR THE LASER ABLATIVE SYNTHESIS OF CARBON NANOTUBES
US7692116	US20020188525 20020703	JEFFERSON SCIENCE ASSOCIATES [US]	B23K26/12	LASER ABLATION FOR THE SYNTHESIS OF CARBON NANOTUBES
EP2169787	DE200810049085 20080926	JENOPTIK LASER OPTIK SYS GMBH [DE]	H01S3/11	LASER AND METHOD FOR CREATING PULSED LASER RADIATION
EP2169702	JP20080244927 20080924	JEOL LTD [JP]	H01J37/153; H01J37/26	ABBERATION CORRECTOR AND CHARGED PARTICLE BEAM SYSTEM EQUIPPED THEREWITH
KR20100020049	KR20080078683 20080812	JEONBUK TECHNOPARK [KR]	H01M8/04; B82B3/00; C01B31/02; H01M8/02	MANUFACTURING METHOD OF CNT BULKY PAPER, CNT BULKY PAPER USING IT AND BIPOLAR PLATES FOR THE FUEL CELL
US2010129274	KR20080118182 20081126	JEONG CHUNG-HEON [KR]; JEON JONG-KWAN [KR]; JANG SUK-WON [KR]	B01J19/00	APPARATUS FOR SYNTHESIZING CARBON NANOTUBES
US2010143235	KR20060077848 20060817	JEONG JOON-HEE [KR]; CHOI JUN HO [KR]; LEE JIN HO [KR]	D01F9/12; B06B1/00	METHOD OF MANUFACTURING CARBON NANOFIBER AND APPARATUS FOR MANUFACTURING THE SAME
WO2010058881	KR20080114771 20081118	JEONG MOON INFORMATION CO LTD [KR]; LEE JAE-SOOK [KR]; KNU INDUSTRY COOPERATION FOUND [KR]; PARK CHANG-MIN [KR]; SON SUNG-KI [KR]; SIN TAE-GYU [KR]; GO MIN-SU [KR]; KANG JAE-GWON [KR]; KIM BYEONG-HEE [KR]; SEO YOUNG-HO	C25D11/04	LOW TEMPERATURE / HIGH VOLTAGE ALUMINUM ANODIZING APPARATUS, ANODIZING METHOD USING THE APPARATUS, AND NANOMASTER FORMED BY THE ANODIZING METHOD USING THE APPARATUS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[KR]; SHIN HONG-GUE [KR]; KWON JONG-		
WO2010018115	FR20080055532 20080812	JET METAL TECHNOLOGIES [FR]; STREMSDOERFER SAMUEL [FR]; STREMSDOERFER GUY [FR]; MEAS YUNNY [MX]; MAGALON LORENA [MX]	C23C18/16; B29C59/10; B29C59/12; B29C59/16; C23C18/20	PROCESS FOR THE OPTOPHYSICAL SURFACE TREATMENT OF POLYMER SUBSTRATES AND DEVICE FOR IMPLEMENTING THE PROCESS
NZ576966	NZ20060576966 20061013; WO2006NZ00264 20061013	JEWEL SOFT HOLDINGS LTD	G06T17/40	A GRAPHICAL USER INTERFACE
EP2169091	WO2008JP62876 20080710; JP20070181945 20070711	JFE STEEL CORP [JP]	C22C38/00; C21D9/46; C22C38/38; C22C38/58; C23C2/06; C23C2/28	HIGH-STRENGTH HOT-DIP GALVANIZED STEEL SHEET WITH LOW YIELD STRENGTH AND WITH LESS MATERIAL QUALITY FLUCTUATION AND PROCESS FOR PRODUCING THE SAME
EP2169083	WO2008JP62873 20080710; JP20070181947 20070711	JFE STEEL CORP [JP]	C21D9/46; C22C38/00; C22C38/38; C22C38/58	PROCESS FOR PRODUCING HIGH-STRENGTH COLD ROLLED STEEL SHEET WITH LOW YIELD STRENGTH AND WITH LESS MATERIAL QUALITY FLUCTUATION
US2010078067	CN200611698 27 20061229; WO2007CN03863 20071228	JIA YI [CN]; WEI JINQUAN [CN]; SHU QINKE [CN]; WANG KUNLIN [CN]; ZHUANG DAMING [CN]; ZHANG GONG [CN]; LIU WENJIN [CN]; LUO JIANBIN [CN]; WANG ZHICHENG [CN]; WU DEHAI [CN]	H01L31/00; H01L31/18	CARBON NANOTUBE FILM BASED SOLAR CELL AND FABRICATING METHOD THEREOF
US2010148132	CN200811631 02 20081211	JIANG QINGKUI [CN]; CHANG ZHENYU [CN]; GE MINGYUAN [CN]; LU YONGHAO [CN]	H01B1/22; C22B11/00; C22C5/06	PARTICULATE NANOPARTICLES AND NANOWIRES OF SILVER AND METHOD FOR LARGE SCALE PRODUCING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010151037	US20090536576 20090806; US20080086859P 20080807	JIANG YIVAN [US]; JIANG ZHIWEI [US]	A61K9/14; A61K31/235; A61P35/04	METHOD FOR THE PREPARATION OF NANOPARTICLES CONTAINING A POORLY WATER-SOLUBLE PHARMACEUTICALLY ACTIVE COMPOUND
US2010005553	US20070375161 20070727; US20060833634P 20060727; WO2007US16859 20070727	JIN SUNGHO [US]; CHEN LI-HEN [US]; DAHLEN GREGORY [US]; LIU HAO-CHIH [US]	B82B3/00; C23C16/00; C23F1/02	SIDEWALL TRACING NANOPROBES, METHOD FOR MAKING THE SAME, AND METHOD FOR USE
KR20100033894	KR20080092969 20080922	JNF LAB [KR]	G08B13/02; G08B13/00; G08B25/00	SECURITY SURVEILLANCE APPARATUS AND ITS METHOD FOR SENSING OSCILLATION WITH MEMS SENSOR LIKE 3-AXIS ACCELEROMETER
US2010084007	KR20080098371 20081007	JO SEONG-MU [KR]; KIM DONG-YOUNG [KR]; JANG SUNG-YEON [KR]; KWAK SOON-JONG [KR]; HAN JIN-KYU [KR]	H01L31/04; B05D1/04; B05D5/12; C08F8/00; H01J1/00	MODIFIED CARBON NANOTUBE GRAFTED BY LIVING POLYMER, CARBON NANOTUBE ELECTRODE AND DYE-SENSITIZED SOLAR CELL USING THE SAME, AND EACH PREPARATION METHOD THEREOF
EP2169166	DK20080001350 20080929	JOERN KRAB HOLDING APS [DK]	E05D15/06; E05D15/26; E05F15/10; E05F15/14; E06B3/48; E06B9/04; E06B9/06	MOTORIZED COVERINGS FOR BUILDING OPENINGS
WO2010059729	US20080115815P 20081118; US20090150987P 20090209	JOHNSON CONTROLS TECH CO [US]; STURGEON RICHARD M [US]; WETZEL DENNIS A [US]; GRUENSTERN ROBERT G [US]; WRUCK WILLIAM J [US]; SUBBARAMAN RAMACHANDRAN [US]; SYMANSKI JAMES S [US];	H01M4/60	ELECTRICAL POWER STORAGE DEVICES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		MEISSNER EBERHARD [DE]		
US2010015028	GB20060023290 20061122; WO2007GB04478 20071122	JOHNSON DANIEL [GB]; TUDOR JONATHAN [GB]; KYNASTON-PEARSON ANTHONY WILLIAM [GB]; GODFREY ALASTAIR BRYAN [GB]	C01B33/037	PURIFICATION METHOD
WO2010049714	GB20080019847 20081030	JOHNSON MATTHEY PLC [GB]; ABBAS HAMERA [GB]; BALE SHARON [GB]; KELLY GORDON JAMES [GB]; WEST JOHN [GB]	B01J23/89; B01J23/889; B01J35/00; B01J37/14; B01J37/18; C07C1/04; C10G2/00	COBALT CATALYSTS
WO2010055341	CN20081177896 20081114	JOHNSON MATTHEY PLC [GB]; AKER PROCESS B V [NL]; CARTHEY NICHOLAS ANDREW [GB]; JOHNSTON PETER [GB]; SMIDT MARTIN LUCAS [NL]	C07C17/08; B01J23/52; C07C21/06	IMPROVEMENTS IN CATALYTIC PROCESSES
US2010147765	GB20070002157 20070205; WO2008GB50026 20080114	JONES CHRISTOPHER PETER [GB]; CHANDLER PHILIP [US]	B01D61/04	METHOD OF TREATING LIQUID WASTE
US2010151152	US20100700395 20100204; US20070789947 20070426	JOSHI POORAN [US]; VOUTSAS APOSTOLOS T [US]; HARTZELL JOHN W [US]	C23C16/34; B05D5/06; C23C16/42	NON-STOICHIOMETRIC SIOXNY OPTICAL FILTER FABRICATION
US2010092952	US20070312903 20071130; US20060872240P 20061201;	JU JINGYUE [US]; KIM DAE HYUN [US]; BI LANRONG [US]; MENG QINGLIN [US]; LI XIAOXU [US]	C12Q1/68	FOUR-COLOR DNA SEQUENCING BY SYNTHESIS USING CLEAVABLE FLUORESCENT NUCLEOTIDE REVERSIBLE TERMINATORS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2007US24646 20071130			
US2010150291	KR20080127110 20081215	JUNG KI SOK [KR]; HONG BONG GUEN [KR]; LEE DONG WON [KR]	G21B1/13	BLANKET USING LITHIUM NANOFLUID AND FUSION REACTOR HAVING THE SAME
EP2141124	DE200810031361 20080704	K & S AG [DE]	C01F5/22; C09C1/02; C09C3/08	METHOD OF PRODUCING LARGE-SCALE AND/OR NANO-SCALE, COATED, DISAGGLOMERATED MAGNESIUM HYDROXIDE PARTICLES
EP2141189	DE200810031360 20080704	K & S AG [DE]	C08J3/22; C08J3/205; C08J5/00; C08J5/24; C08K3/22	METHOD OF PRODUCING LARGE-SCALE AND/OR NANO-SCALE, COATED, DISAGGLOMERATED AND PREFERABLY FUNCTIONALISED MAGNESIUM HYDROXIDE PARTICLES CONTAINING ANEALLABLE MASSES AND HARDENED THERMOPLASTIC OR DUROPLASTIC POLYMERS OR COMPOSITES CONTAINED DISAGGLOMERATED AND HOMOGENOUSLY DISTRIBUTED MAGNESIUM HYDROXIDE FILLING PARTICLES.
EP2154177	DE200810038667 20080812	K & S AG [DE]	C08J3/205; B29C47/10; B29C47/76; C08J5/00; C08K3/22; C08K9/04	MANUFACTURING PROCEDURE FOR LARGE-SCALE AND/OR NANO-SCALE, COATED, DISAGGLOMERATED MAGNESIUM HYDROXIDE PARTICLES CONTAINING THERMOPLASTIC POLYMERS AND DEVICE FOR THIS PURPOSE
US2010025627	JP20050356845 20051209; WO2006JP324027 20061130	K & W LTD [JP]; NIPPON CHEMICON [JP]	H01M4/96; C01G23/04; C01G55/00; H01G9/04	REACTION METHOD, METAL OXIDE NANOPARTICLE OR CARBON CARRYING THE NANOPARTICLE, OBTAINED BY THE METHOD, ELECTRODE CONTAINING THE CARBON, AND ELECTROCHEMICAL DEVICE WITH THE ELECTRODE
RO122866	AT20040000555U 20040803; AT20040000935U 20041222	KABA GMBH [AT]	E05B27/00; E05B19/00	LOCK CYLINDER, FLAT KEY AND PROCESS FOR OBTAINING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010034557	DE2008100492 46 20080926	KABELSCHLEPP GMBH [DE]; WENDIG THOMAS [DE]; SCHOELER DIRK [DE]; BOEHM ANDREAS [DE]	H02G3/04; H02G11/00	CONDUIT DEVICE AND METHOD FOR PRODUCING AN ELEMENT OF A CONDUIT DEVICE
US2010020846	IL20060176396 20060619; IL20070183801 20070610; WO2007IL007 19 20070614	KAGAN MICHAEL [IL]; MIRSKY VLADIMIR [DE]; WOLFBEIS OTTO [DE]	G01K11/12; G01K1/00	IRREVERSIBLE COOLNESS INDICATOR
RU2384576	US2004062325 2P 20041029; US2005067981 3P 20050511	KALIPSIS INK [US]	A61K31/496; A61K31/4965; A61K31/4985; C07D211/96; C07D295/22; C07D333/60; C07D401/12; C07D405/04; C07D409/12; C07D471/08; C07D487/08	SULFONYL-SUBSTITUTED BICYCLIC COMPOUNDS AS PPAR MODULATORS
RU2385359	RU200801366 00 20080911	KAMENSK URAL SKIJ METALL ZD AO [RU]	C22C21/18	DEFORMED ALLOY ON BASE OF ALUMINIUM AND ITEM OUT OF THIS ALLOY
RU2379728	RU200801479 95 20081204	KAMENSKIJ VLADISLAV VALER EVIC [RU]; SOKOLOV SERGEJ VIKTOROVICH [RU]	B82B1/00; G02F7/00	OPTICAL NANOGENERATOR
US2010109101	US2007074231 0 20070430	KAMINS THEODORE I [US]; LI ZHIYONG [US]; STEWART DUNCAN R [US]	H01L29/84; H01L21/62	METHOD OF POSITIONING CATALYST NANOPARTICLE AND NANOWIRE-BASED DEVICE EMPLOYING SAME
EP2168993	WO2008JP015 72 20080618; JP2007016900	KANEKA CORP [JP]	C08G18/42; C08J9/18; C08L101/16	BIODEGRADABLE ALIPHATIC POLYESTER EXPANDED PARTICLE, AND MOLDED ARTICLE PRODUCED FROM THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	7 20070627; JP2007016900 8 20070627			
RU2384303	RU200801387 25 20080929	KANYSHEV DMITRIJ EVGEN EVICH [RU]	A61B17/56	METHOD OF TREATING DUPUYTREN'S CONTRACTURE
EP2168634	EP2003002045 4 20030912; JP2002026917 3 20020913	KAO CORP [JP]; FUJIFILM CORP [JP]	A61Q5/10; A61K8/49	(A2 A3) HAIR DYE COMPOSITION COMPRISING METHINE DYE
WO2010013224	IN2008DE0182 7 20080731	KAR SANTOSH KUMAR [IN]; AKHTAR FEROZ [IN]; RAY GOPESH [IN]; PANDEY ATUL KUMAR [IN]	A61K31/12; A61K9/14	(A2 A3 A4) CURCUMIN NANOPARTICLES AND METHODS OF PRODUCING THE SAME
GR1006736	GR200901000 40 20090122	KARAGIOZIS NIKOLAOS [GR]; KARAGIOZIS ACHILLES [US]	B21C23/21; B21C27/00	NEW ENERGY TO EXTRUSION PRESSES BY ACUMULATORS
US2010092364	US2009057853 7 20091013; US2008010465 2P 20081010	KASINATH RAJENDRA KUMAR [US]; GANESAN KUMAR [US]; PEDULLA MARISA [US]	C01F17/00; C01B25/26	SURFACE FUNCTIONALIZED COLLOIDALLY STABLE SPHEROIDAL NANO-APATITES EXHIBITING INTRINSIC MULTI-FUNCTIONALITY
EP2194027	WO2008JP656 46 20080901; JP2007022762 7 20070903; JP2007033405 2 20071226; JP2008004767 1 20080228	KAWAMURA INST CHEM RES [JP]; DAINIPPON INK & CHEMICALS [JP]	C01B33/12; B32B27/34; B82B1/00; B82B3/00; C01G23/047; C09B47/00; C23C28/00	PROCESS FOR PRODUCING NANOSTRUCTURE COMPOSITE COVERED STRUCTURE, NANOSTRUCTURE COMPOSITE COVERED STRUCTURE, AND REACTOR USING THE NANOSTRUCTURE COMPOSITE COVERED STRUCTURE
WO2010018744	JP2008020689 0 20080811; JP2008031554 3 20081211	KAWAMURA INST CHEM RES [JP]; DAINIPPON INK & CHEMICALS [JP]; JIN REN-HUA [JP]; YUAN JIAN-JUN [JP]	D06M11/79; C01B33/18; C08K3/36; C08K9/06;	ULTRAHYDROPHOBIC POWDER, STRUCTURE WITH ULTRAHYDROPHOBIC SURFACE, AND PROCESSES FOR PRODUCING THESE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C08L79/02; C09K3/18	
EP2140927	DE200820009047U 20080704	KBA METALPRINT GMBH [DE]	B01D53/94; B01J35/00	NANOPARTICLE COATED HONEYCOMB
EP2188006	WO2008US72662 20080808; US20070955259P 20070810; US20070973150P 20070917	KEEFER EDWARD W [US]	A61N1/05	COATING NEURAL ELECTRODES WITH CARBON NANOTUBES AND VARIATIONS
IE20090690	IE20080000738 20080911; IE20090000690 20090910	KELLY DAVID PATRICK [IE]	E04H17/14	A SECURITY BARRIER
EP2168972	EP20020770578 20021015; US20010977478 20011015	KEMIN PHARMA EUROP [US]	C07H9/02; C07H15/203; A61K31/351; A61K31/357; A61K31/395; A61K31/7034; A61K31/7048; A61K31/7052; A61P31/04; A61P31/10; A61P31/12; A61P33/02; A61P35/00; A61P43/00; C07D309/10; C07D309/16; C07D319/08;	(A2 A3) PREPARATION AND USE OF CARBOHYDRATE-BASED RING STRUCTURES WITH ANTIMICROBIAL AND CYTOSTATIC ACTIVITY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C07D493/04; C07D493/14; C07D498/04; C07H5/10; C0	
SE532436	SE20080000768 20080404	KEMPE MARIA [SE]	C08F2/44; H01F1/00	FUNKTIONALISERADE PARAMAGNETISKA NANOPARTIKLAR OCH METODER FÖR DERAS FRAMSTÄLLNING
EP2169359	DE200820012801U 20080926	KEMPER GMBH & CO KG METALLWERK [DE]	G01F1/56; G01F1/66	MEASUREMENT VALVE AND METHOD FOR DETERMINING A DIFFERENCE OR TOTAL VOLUME FLOW
GB2463744	TW20080136737 20080924	KERIO TECHNOLOGIES INC [TW]	H02H3/20; H02H11/00	POWER SUPPLY MONITORING AND FEEDBACK DEVICE
US2010136769	US20060614934 20061221; US20060412306 20060426; US20050676098P 20050428	KESHAVARZ MAJID [US]; LIU GUOJUN [US]	H01L21/20; C08G79/00	GERMANIUM-BASED POLYMERS AND PRODUCTS FORMED FROM GERMANIUM-BASED POLYMERS
US2010047575	US20050585591 20050118; US20040537982P 20040121; WO2005US01310 20050118	KHABASHESKU VALERY N [US]; PENG HAIQING [US]; MARGRAVE JOHN L [US]; MARGRAVE MARY LOU [US]	C07C229/06; C01B31/02; D02G3/00	NANOTUBE-AMINO ACIDS AND METHODS FOR PREPARING SAME
RU2385433	RU20080145080 20081117	KHADEEV RAVIL GAFIEVICH [RU]	B60K17/16; F16H35/02; F16H37/08; F16H48/22	CONVERTER OF GEAR RATIO
US2010034667	RU20050121231 20050707; WO2006IB01893 20060629	KHAMIZOV RUSLAN KHAZHSETOVICH [RU]; KUMAKHOV MURADIN ABUBEKIROVICH [RU];	F04F99/00	ELECTROKINETIC MICROPUMP

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		BASTRYKINA NATALIA SERGEEVNA [RU]; NIKITINA SVETLANA VASSILIEVNA [RU]; VORONOV ALEXANDR ALEXANDROVICH [RU]; KHAMIZOV RUSLAN KHAZHSETOVICH [RU]		
RU2383756	RU20080132519 20080808	KHOLDINGOVAJA KOMPANIJA KOLOME [RU]	F02B37/007; F02D23/02	INTERNAL COMBUSTION ENGINE WITH HIGH LIMITING CHARACTERISTIC AND HIGH RATE OF LOAD ACCEPTANCE
RU2384757	RU20080148028 20081208	KHOMINETS ZINOVIJ DMITRIEVICH [UA]	F04F5/54	METHOD OF OPERATION OF DOWNHOLE JET INSTALLATION IN FLOWING WELL WITH ABNORMALLY LOW SEAM PRESSURE
EP2169169	IT2008RE00085 20080924	KIKA MACHINE ITALIA S R L [IT]	E05F15/14	DEVICE FOR MOTORIZATION OF SLIDING DOORS
KR20100027909	KR20080087015 20080903	KIM BYEONG HYO [KR]; KANG TAE YOUNG [KR]; NAM HAK HYUN [KR]	C07D403/04	3-BIPYRIDINE AND 12-DITHIOCARBAMATE DERIVATE-CONTAINING CHOLAN AMIDE OR COLAN RING, THE PREPARING METHOD THEREOF AND THE COMPOSITION FOR HOST MATERIAL CONTAINING THEM
KR20100004202	KR20080064247 20080703	KIM CHANG HO [KR]	B82B3/00	FABRICATION METHOD OF CONDUCTIVE INORGANIC NANOPOWDER
US2010009474	KR20050122425 20051213	KIM HA-JIN [KR]; LEE SANG-MOCK [KR]	H01L21/18; B05D3/10; C23C14/30; C23C14/35; C23C16/00	METHOD OF GROWING CARBON NANOTUBES AND METHOD OF MANUFACTURING FIELD EMISSION DEVICE USING THE SAME
US2010136771	US20090493946 20090629; US20090187731P 20090617	KIM HYUNGRAK [US]; ABBOTT MALCOLM [US]; MEISEL ANDREAS [US]; TAI ELIZABETH [US]; JONES AUGUSTUS [US]; POPLAVSKYY DMITRY [US];	H01L21/208; H01B1/02; H01B1/22	SUB-CRITICAL SHEAR THINNING GROUP IV BASED NANOPARTICLE FLUID

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		VANHEUSDEN KAREL [US]		
US2010092868	KR20080100811 20081014	KIM HYUNG-SUN [KR]; CHO BYUNG WON [KR]; CHUNG KYUNG YOON [KR]; LEE JOONG KEE [KR]; CHO WON IL [KR]	H01M4/583; B05D5/12; H01M4/88	CARBON NANOTUBE-COATED SILICON/METAL COMPOSITE PARTICLE, PREPARATION METHOD THEREOF, AND ANODE FOR SECONDARY BATTERY AND SECONDARY BATTERY USING THE SAME
US2010047957	US20090611483 20091103; US20060648059 20061229	KIM JAMES C [US]; YI SUNGSOO [US]	H01L31/18	METHOD FOR FORMING SOLAR CELL HAVING ACTIVE REGION WITH NANOSTRUCTURES HAVING ENERGY WELLS
US2010104646	KR20060136223 20061228; WO2007KR06781 20071224	KIM JI HWAL [KR]	A61K9/14; A61K36/258; A61P43/00	NANOPARTICLE COMPOSITION FOR PREVENTION OF HAIR LOSS AND PROMOTION OF HAIR GROWTH
US2010119815	KR20070024164 20070312; KR20070054265 20070604; KR20070069083 20070710; KR20070100785 20071008; WO2008KR01377 20080311	KIM JONG-HOON [KR]	B32B5/16; B32B1/00; C01B31/02; C01B31/06	PREPARATION METHOD OF NANODIAMOND AND NANOCARBON WITH THE SAME ATOMIC RATIO OF HYDROGEN AND HALOGEN AMONG THE CHEMICAL COMPOUND OF CARBON, HYDROGEN AND HALOGEN BY DEHYDROHALOGENATION AND THEIR PRODUCTION
US2010149895	US20080334443 20081213	KIM JUHAN [US]	G11C7/02	HIGH SPEED CARBON NANOTUBE MEMORY
US2010043873	US20080197561 20080825	KIM YONG HYUP [KR]; IM HYEONG UK [KR]	H01L31/0336; H01L21/34; H01L29/225; H01L31/18	SEMICONDUCTING DEVICES AND METHODS OF MAKING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010044225	US20080197765 20080825	KIM YONG HYUP [KR]; KANG TAE JUNE [KR]	G01N27/30; B23K31/02; B32B1/08; B32B37/02; D01F9/12	NANO-STRUCTURE WITH CAPS
US2010044074	US20080197758 20080825	KIM YONG HYUP [KR]; KANG TAE JUNE [KR]	H01B5/00	CARBON NANOTUBE NETWORKS WITH METAL BRIDGES
US2010047523	US20080197754 20080825	KIM YONG HYUP [KR]; LEE SEUNG MIN [KR]	B32B3/00; B05D1/18; B05D3/02	HYDROPHOBIC COMPOSITES AND METHODS OF MAKING THE SAME
US2010119560	KR20040070665 20040904; WO2005KR02929 20050903	KIM YOUNG DAE [KR]; PARK KEUN JA [KR]; KIM JUNG SOO [KR]; KIM JI SOO [KR]	A61K8/02; A61K31/355; A61Q19/00	NANO-EMULSION, THE USE THEREOF, AND PREPARATION METHOD THEREOF
KR20100026268	KR20080085206 20080829	KIM YOUNG KWAN [KR]	F16K11/02	3 WAY SWITCHING VALVE FOR HEATING AND COOLING SYSTEM
KR20100026267	KR20080085205 20080829	KIM YOUNG KWAN [KR]	F24D15/04; F24D15/00; F24D19/10	3 WAY SWITCHING VALVE AND HEATING AND COOLING SYSTEM USING THE SAME
KR20100026264	KR20080085202 20080829	KIM YOUNG KWAN [KR]	F25B41/04; F16K11/02	HEATING AND COOLING SYSTEM USING THE 3 WAY SWITCHING VALVE
MX2009013385	US20070760283 20070608; WO2008IB51281 20080404	KIMBERLY CLARK CO [US]	D01D5/00; A61K8/02; B32B5/26; D01F1/10	METHODS OF APPLYING SKIN WELLNESS AGENTS TO A NONWOVEN WEB THROUGH ELECTROSPINNING NANOFIBERS.
US2010152042	US20080335231 20081215	KIMBERLY CLARK CO [US]	B01J20/02	COMPOSITIONS COMPRISING METAL-MODIFIED SILICA NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010150859	US2008033517 6 20081215	KIMBERLY CLARK CO [US]	A61L2/23; B01F11/02	METHODS OF PREPARING METAL-MODIFIED SILICA NANOPARTICLES
WO2010020798	GB200800153 08 20080821; GB200900052 32 20090326	KING S COLLEGE LONDON [GB]; FABRE JOHN [GB]; COLLINS LOUISE [GB]; PARKER ALAN L [GB]		NANOPARTICLES
US2010040865	JP2006026455 4 20060928; WO2007JP690 89 20070928	KINOSHITA TAKESHI [JP]	G02B5/22; B05D5/06	OPTICAL FILTER AND METHOD FOR MANUFACTURING SAME
EP2168947	WO2008JP611 41 20080618; JP2007016484 5 20070622	KISO YOSHIAKI [JP]	C07D213/81; A61K31/41; A61K31/422; A61K31/44; A61K31/4439; A61P25/28; A61P43/00; C07D401/12; C07D405/12; C07D405/14; C07D413/14	NOVEL COMPOUND HAVING SECRETASE INHIBITORY ACTIVITY
WO2010053232	KR2008010893 0 20081104	KISS PRODUCTS KOREA CO LTD [KR]; HAN KYU SANG [US]	A45D31/00	METHOD FOR MANUFACTURING ARTIFICIAL NAIL HAVING ANTIMICROBIAL AND COLORLESS FUNCTION WITH NANO METAL PARTICLES TREATED
US2010040694	KR2006011241 8 20061114; WO2007KR05 711 20071114	KITTO LIFE [KR]	A61K9/14; A61K31/722; C08B37/08	LOW-MOLECULAR WEIGHT, WATER-SOLUBLE CHITOSAN NANOPARTICLE FOR GENE DELIVERY WITH FOLIC ACID CONJUGAED THERETO AS TARGET LIGAND AND PREPARATION METHOD THEREOF
RU2384296	RU200701188 13 20070521	KIVVA VLADIMIR NIKOLAEVICH [RU]; MAKLJAKOV JURIJ STEPANOVICH [RU]; MOROZOVA ELENA	A61B8/10; A61K31/40; A61P9/12	DIAGNOSTIC TECHNIQUE FOR ANTIHYPERTENSIVE DRUG TOLERANCE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		ALEKSANDROVNA [RU]; CHUGUNOVA IRINA IGOREVNA [RU]; SLAVSKAJA NATAL JA ALEKSANDROV [RU]; ABRAMOVA TAT JANA NIKOLAEVNA [RU]; DUBINA DILJARA SHAGIDULAEVNA [RU]		
SI22878	SI200800002 01 20080827	KLEC BOGOMIR [SI]		SOLAR ELECTRONIC CANDLE
US2010112702	US200803177 84 20081231; US200800668 65P 20080225	KLEIN BENJAMIN Y [US]	C12N15/00	METHOD DESIGNED TO DIVERT GLUCOSE AWAY FROM THE GLYCOLYTIC PATHWAY
US2010140473	DE200710019 623 20070424; DE200710022 045 20070508; DE200710035 761 20070727; DE200710035 950 20070730; DE200710036 019 20070730; WO2008DE00 699 20080424	KLOCKE VOLKER [DE]	G01B21/30; G01B5/28; G01B21/20; G01Q10/02; G01Q10/04; G01Q30/04; G01Q30/16; G01Q30/20; G01Q70/00	NANOROBOT MODULE, AUTOMATION AND EXCHANGE
CH699545	CH200600007 10 20060428	KM TRAINING & CONSULTING AG [CH]	A47B73/00	BOTTLES E.G. WINE BOTTLES, STORING AND/OR SHIFTING DEVICE, HAS STANDARDIZED OPEN BOX COMPRISING LONGITUDINAL ELEMENTS, TRANSVERSE ELEMENTS AND SUPPORTING ELEMENTS, AND SEPARATING ELEMENT FOR DIVIDING INNER SPACE OF BOX INTO TWO COMPARTMENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010045905	DE200810053027 20081024	KME GERMANY AG & CO KG [DE]; TYCO ELECTRONICS AMP GMBH [DE]; WIELAND WERKE AG [DE]; SCHMIDT HELGE [DE]; BURESCH ISABELL [DE]; ADLER UDO [DE]	C01B31/02; C01B31/00; C01G3/00; C01G19/00; H01B1/00; H01B1/02	METHOD FOR PRODUCING A CARBON NANOTUBE-, FULLERENE- AND/OR GRAPHENE-CONTAINING COATING
WO2010045904	DE200810053030 20081024	KME GERMANY AG & CO KG [DE]; TYCO ELECTRONICS AMP GMBH [DE]; WIELAND WERKE AG [DE]; SCHMIDT HELGE [DE]; BURESCH ISABELL [DE]; ADLER UDO [DE]; RODE DIRK [DE]; PRIGGEMEYER SONJA [DE]	C23C28/00; C23C16/26	METAL/CNT AND/OR FULLERENE COMPOSITE COATING ON STRIP MATERIALS
EP2169082	JP20080255478 20080930	KOBE STEEL LTD [JP]	C21D9/30; B21K1/08; B22D7/00; B22D7/10; C22C38/04; C22C38/12; F16C3/06	FORGED PRODUCT WITH A STEEL COMPOSITION CONTAINING 0.15-0.75%C, SI, MN, NI, CR, MO, V AND AL AND CRANKSHAFT MANUFACTURED FROM IT.
US2010092761	DE200610024288 20060524; WO2007EP04034 20070508	KOCH MATTHIAS [DE]; JONSCHKER GERHARD [DE]; RENKER SABINE [DE]	C08K3/36; B01J13/02; B32B5/16; F21V9/06	NANOPARTICLES
RU2385429	RU200901012 49 20090116	KOCHETOV OLEG SAVEL EVICH [RU]	F16F9/16; F16F15/023	ANTI-VIBRATION PLATFORM FOR OPERATOR
RU2385438	RU200901010 11 20090115	KOCHETOV OLEG SAVEL EVICH [RU]	F23G5/30; F23G7/05	SYSTEM FOR UTILISATION OF MOIST CARBON CONTAINING WASTES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385428	RU200901009 79 20090115	KOCHETOV OLEG SAVEL EVICH [RU]	F16F9/16; F16F15/023	ANTI-VIBRATION SYSTEM FOR MACHINE-TOOLS
RU2383821	RU200801401 43 20081013	KOCHETOV OLEG SAVEL EVICH [RU]	F23D11/04	WIDE-FLAME CENTRODUGAL NOZZLE
RU2383820	RU200801401 41 20081013	KOCHETOV OLEG SAVEL EVICH [RU]	F23D11/04	WIDE-FLAME CENTRODUGAL NOZZLE
US2010048394	DE2006100325 21 20060712; WO2007EP057 96 20070629	KOEHLER AUGUST PAPIERFAB [DE]	B41M5/392; B41M5/28; B41M5/30	HEAT-SENSITIVE RECORDING MATERIAL
GR1006746	GR200901001 96 20090402	KOILIAKOUDIS EMMANOUIL [GR]	A01K89/033	ADJUSTABLE BRAKING CLUTCH FOR FISHING REELS
EP2170016	JP2008023814 2 20080917	KOITO MFG CO LTD [JP]	H05B37/02	LIGHT SOURCE SWITCHING CONTROL SYSTEM OF LIGHTING DEVICE FOR VEHICLE
GR1006714	GR200901000 59 20090203	KOKKINOS ATHANASIOS ILIA [GR]	A47J37/07; A47J37/04	ROASTING SYSTEM FOR CHIMNEYS
GR20080100557	GR200801005 57 20080828	KOKORIKOPOULOS GEORGIOS [GR]	F03D9/02; F03D1/02; F03D3/02	COMPRESSED-AIR WIND POWER GENERATOR
US2010033826	US2008052794 8 20080227; US2007089181 2P 20070227; US2007089184 0P 20070227; US2007091275	KOLB BRANT U [US]; JONES CLINTON L [US]; OLSON DAVID B [US]; MCKENZIE TAUN L [US]; NAISMITH NATHAN K [US]	G02B1/04; B81B7/02; G02B5/02	BRIGHTNESS ENHANCING FILM COMPRISING NANOCOMPOSITE STRUCTURE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	1P 20070419; US20070917827P 20070514; WO2008US55058 20080227			
KR20100019173	KR20080078064 20080808	KOLON FASHION MATERIAL INC [KR]	D04H3/16; D01D5/00	METHOD OF MANUFACTURING NANOFIBER WEB
KR20100019172	KR20080078063 20080808	KOLON FASHION MATERIAL INC [KR]	D04H3/16; D01D5/00	METHOD OF MANUFACTURING NANOFIBER WEB
KR20100019171	KR20080078062 20080808	KOLON FASHION MATERIAL INC [KR]	D04H3/16; D01D5/00	METHOD OF MANUFACTURING NANOFIBER WEB
KR20100019170	KR20080078061 20080808	KOLON FASHION MATERIAL INC [KR]	D04H3/16; D01D5/00	METHOD OF MANUFACTURING NANOFIBER WEB
KR20100019169	KR20080078060 20080808	KOLON FASHION MATERIAL INC [KR]	D04H3/16; D01D5/00	METHOD OF MANUFACTURING NANOFIBER WEB
US2010025231	JP20070119110 20070427	KOMATSU MFG CO LTD [JP]	C23C14/34; B08B7/00	METHOD FOR CLEANING OPTICAL ELEMENT OF EUV LIGHT SOURCE DEVICE AND OPTICAL ELEMENT CLEANING DEVICE
RU2384774	RU20080141408 20081021	KOMBARKO AOZT [RU]	F16H15/50	DISK PLANETARY STEPLESS TRANSMISSION
RU2385269	RU20080147523 20081203	KOMPANIJA PARAAVIS AOZT [RU]	B64D17/46	METHOD TO USE SAFETY PARACHUTE (VERSIONS)
US2010038626	JP20060249207 20060914; WO2007JP671	KONICA MINOLTA MED & GRAPHIC [JP]	H01L33/00; G01N30/00	SEMICONDUCTOR NANOPARTICLE AGGREGATE, METHOD FOR PRODUCING THE SAME, AND BIOLOGICAL SUBSTANCE LABELING AGENT UTILIZING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	81 20070904			
US2010044673	JP20070087254 20070329; WO2008JP55682 20080326	KONICA MINOLTA MED & GRAPHIC [JP]	H01L33/00; C09K11/08; G01N33/58	LABELING FLUORESCENT COMPOUND
US2010096599	JP20070011187 20070122; WO2008JP50591 20080118	KONICA MINOLTA MED & GRAPHIC [JP]	H01B1/00	CORE/SHELL TYPE SEMICONDUCTOR NANOPARTICLE AND METHOD FOR PRODUCTION THEREOF
WO2010004774	JP20080176749 20080707	KONICA MINOLTA MED & GRAPHIC [JP]; TAKAHASHI MASARU [JP]; NISHIKAWA KUMIKO [JP]	C01B33/02; G01N33/58	SILICON NANOPARTICLE SUSPENSION, AND LABELING AGENT FOR BIOLOGICAL SUBSTANCE
WO2010004777	JP20080176748 20080707	KONICA MINOLTA MED & GRAPHIC [JP]; TSUKADA KAZUYA [JP]; AIMIYA TAKUJI [JP]	G01N33/58; C09K11/08; C09K11/59; G01N21/64	LABELING INORGANIC NANOPARTICLE AGENT
WO2010007803	JP20080185857 20080717	KONICA MINOLTA MED & GRAPHIC [JP]; TSUKADA KAZUYA [JP]; ITO NATSUKI [JP]	A61K49/00; A61B5/055; A61B6/03	NANOPARTICLE LABELING AND SYSTEM USING THE NANOPARTICLE LABELING
US2010003678	EP20060115479 20060614; WO2007IB52237 20070613	KONINKL PHILIPS ELECTRONICS NV [NL]	C12Q1/68; C12M1/34; C12Q1/02; G01N33/53	SENSITIVE MAGNETIC ASSAY THROUGH AMPLICATION OF A LABEL SIGNAL
US2010031564	EP20060122555 20061019; WO2007IB54145 20071011	KONINKL PHILIPS ELECTRONICS NV [NL]	A01G1/00; F21S4/00; F21V33/00; H01J1/62	PLANT GROWTH DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010025706	EP20060118564 20060808; WO2007IB53084 20070806	KONINKL PHILIPS ELECTRONICS NV [NL]	H01L33/00; H01L21/50; H01L33/58	NANOPARTICLE BASED INORGANIC BONDING MATERIAL
EP2194025	EP20080170822 20081205	KONINKL PHILIPS ELECTRONICS NV [NL]; PHILIPS INTELLECTUAL PROPERTY [DE]	C01B13/18; C01B13/36; C01F17/00	MONODISPERSE NANOPARTICLES AND THEIR APPLICATION
WO2010007537	EP20080160644 20080717	KONINKL PHILIPS ELECTRONICS NV [NL]; VAN DER ZAAG PIETER J [NL]; VAN DE STOLPE ANJA [NL]; MCCOO ELAINE [NL]; VAN WANROOIJ EVA J A [NL]	G01N15/12	NANOPORE DEVICE AND A METHOD FOR NUCLEIC ACID ANALYSIS
RU2381485	RU20070117420 20070504	KONOVALOVA OL GA ANATOL EVNA [RU]; SALAKHOV MJAKZJUM KHAMIMULOVIC [RU]	G01N13/00	METHOD FOR INVESTIGATION OF BIOLOGICAL COMPATIBILITY OF SYNTHETIC MATERIAL OF MEDICAL-BIOLOGICAL PURPOSE WITH BIOLOGICAL TISSUES
RU2383889	RU20080137011 20080916	KONYSHEV VILLI OTTOVICH [RU]; VARTANJAN SERGEJ SEROPOVICH [RU]; GORELOV ALEKSANDR GERMANOVICH [RU]	B03B7/00; G01N1/22; G01N33/24	METHOD FOR DETECTION OF AVERAGE GOLD CONTENT IN ORE BODIES
US2010096010	US20090579465 20091015; US20080196532P 20081017	KOPIN CORP [US]	H01L31/00; H01L31/0232	INGAP HETEROJUNCTION BARRIER SOLAR CELLS
KR100936167B	KR20090047619 20090529	KOREA ADVANCED INST SCI & TECH [KR]	B82B3/00; C01B31/02	CARBON NANOTUBE BULK MATERIAL AND FABRICATING METHOD THEREOF
KR20100005589	KR20080065683 20080707	KOREA ADVANCED INST SCI & TECH [KR]	B82B3/00	HYALURONIC ACID IMMOBILIZED GOLD NANOPARTICLES FOR DETECTION OF REACTIVE OXYGEN SPECIES AND PREPARING METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100001698	KR20080061712 20080627	KOREA ADVANCED INST SCI & TECH [KR]	B82B3/00; B82B1/00; C01B31/02	METHOD FOR SEPARATING METALLIC CARBON NANOTUBES BY USING MICROWAVE
US2010022384	KR20080072347 20080724	KOREA ADVANCED INST SCI & TECH [KR]	B01J27/24	PARTIALLY DEACTIVATED METAL CATALYSTS AND METHODS FOR PREPARING THE SAME
US2010015031	US20090457082 20090601; US20070819700 20070628	KOREA ADVANCED INST SCI & TECH [KR]	C01B21/00	CARBONNITRIDE NANOTUBES WITH NANO-SIZED PORES ON THEIR STEMS, THEIR PREPARATION METHOD AND CONTROL METHOD OF SIZE AND QUANTITY OF PORE THEREOF
US2010009432	KR20030038183 20030613; KR20030038232 20030613	KOREA ADVANCED INST SCI & TECH [KR]	C12M1/34; G01N33/53; B05D5/12; B32B37/02; B82B3/00; C07K2/00; C12M1/00; C12N15/09; C12Q1/00; C12Q1/48; C12Q1/68; G01N27/02; G01N27/327; G01N27/416; G01N37/00	(A1 B2) CONDUCTIVE CARBON NANOTUBES DOTTED WITH METAL AND METHOD FOR FABRICATING A BIOSENSOR USING THE SAME
KR20100016691	KR20080076266 20080805	KOREA ADVANCED INST SCI & TECH [KR]	C08K7/18; C08J3/28; C08K3/08	METHOD FOR PREPARING METAL NANOPARTICLES IN THE METALLIC ION RESIN USING SONICATION AND FABRICATION METHOD USING THIS RESIN FOR PRECISE METALLIC MICROSTRUCTURES
KR20100010306	KR20080071224 20080722	KOREA ADVANCED INST SCI & TECH [KR]	B82B3/00	NANOSTRUCTURE AND SYNTHETIC METHOD THEREOF USING BIVALVE SHELL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010044630	KR20080081384 20080820	KOREA ADVANCED INST SCI & TECH [KR]	C09K3/00	TIO2-XNX NANOTUBES AND METHOD FOR PREPARING THE SAME
US2010029823	KR20080074718 20080730	KOREA ADVANCED INST SCI & TECH [KR]	C08K3/08	METHOD FOR FABRICATING CARBON NANOTUBE-METAL-POLYMER NANOCOMPOSITES
US2010081351	KR20080096148 20080930	KOREA ADVANCED INST SCI & TECH [KR]	D04H1/08; D01F9/14	FABRICATION METHOD FOR POROUS CARBON FIBERS
US2010130005	KR20050080632 20050831	KOREA ADVANCED INST SCI & TECH [KR]	H01L21/441; B05D5/12; B28B7/36	METHOD OF FORMING CARBON NANOTUBE ON SEMICONDUCTOR SUBSTRATE, METHOD OF FORMING SEMICONDUCTOR METAL WIRE USING THE SAME, AND METHOD OF FABRICATING INDUCTOR USING THE SAME
WO2010041870	KR20080098503 20081008	KOREA ADVANCED INST SCI & TECH [KR]; CHOI KYUNG CHEOL [KR]; YANG KI YOUL [KR]	H01L51/50	ORGANIC LIGHT-EMITTING DIODE DEVICE
KR20100040457	KR20080099572 20081010	KOREA ATOMIC ENERGY RES [KR]	G01N15/00; G01B11/00; G01B11/28	NANOPARTICLE SIZING METHOD USING THE FREQUENCY DISTRIBUTION CURVE OF PROBE BEAM DEFLECTION SIGNAL MAGNITUDE GENERATED BY LASER-INDUCED BREAKDOWN
KR20100034499	KR20080093681 20080924	KOREA ATOMIC ENERGY RES [KR]	B82B3/00; A61K51/00	METHOD FOR PREPARING RADIOISOTOPE NANOPARTICLE WITH CORE-SHELL STRUCTURE AND RADIOISOTOPE NANOPARTICLE THEREBY
KR20100022452	KR20090129750 20091223	KOREA BASIC SCIENCE INST [KR]	A61K31/44; A61K31/357; A61P25/28; A61P35/00	COMPOSITION FOR INDUCING CELL SENESCENCE COMPRISING (R)-(-)-2,2-DIMETHYL-1,3-DIOXOLANE-4-METHANOL AND METHOD FOR INDUCING CELL SENESCENCE USING THE SAME
KR20100035881	KR20080095256 20080929	KOREA BASIC SCIENCE INST [KR]	B82B3/00; H01M4/58	PREPARTION METHOD AND USAGE OF SPINEL LITHIUM TITANIUM OXIDE NANOTUBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100036777	KR20080096157 20080930	KOREA ELECTRIC POWER CORP [KR]	B82B3/00; C01G3/00	METHOD OF PRODUCTING COPPER NANOPOWDERS BY TRANSFERRED ARC PLASMA
KR20100013093	KR20080074605 20080730	KOREA ELECTRONICS TECHNOLOGY [KR]	B41J2/01; B41J2/00	CNT INK JET EQUIPMENT AND METHOD USING THE SAME
KR20100012576	KR20080074054 20080729	KOREA ELECTRONICS TECHNOLOGY [KR]	B82B3/00	EQUIPMENT FOR VERTICAL ALIGNEMENT OF THE CNT AND METHOD USING THE SAME
KR20100012573	KR20080074046 20080729	KOREA ELECTRONICS TECHNOLOGY [KR]	H01J1/30	FIELD EMISSION DEVICE USING CARBON NANOTUBES OF AND METHOD OF THE SAME
KR20100011167	KR20080072271 20080724	KOREA ELECTRONICS TELECOMM [KR]	B82B3/00	METHOD FOR PREPARATION OF METAL OXIDE NANOPARTICLE, METAL OXIDE NANOPARTICLE PREPARED BY THE METHOD, METHOD FOR PREPARATION OF METAL OXIDE THIN FILM AND ELECTRIC DEVICE COMPRISING METAL OXIDE THIN FILM
US2010048002	US20090613869 20091106; KR20040089475 20041104; US20070577333 20070416; WO2005KR03709 20051104	KOREA ELECTRONICS TELECOMM [KR]	H01L21/04; H01L33/34; H01L33/40	SILICON NITRIDE LAYER FOR LIGHT EMITTING DEVICE, LIGHT EMITTING DEVICE USING THE SAME, AND METHOD OF FORMING SILICON NITRIDE LAYER FOR LIGHT EMITTING DEVICE
US2010029902	KR20080073821 20080729	KOREA ELECTRONICS TELECOMM [KR]	C07K2/00	COATED NANOPARTICLES AND METHOD FOR COATING NANOPARTICLES
US2010096619	KR20060122354 20061205; KR20070057150 20070612;	KOREA ELECTRONICS TELECOMM [KR]	H01L29/66; H01L21/336	ELECTRONIC DEVICES USING CARBON NANOTUBES HAVING VERTICAL STRUCTURE AND THE MANUFACTURING METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2007KR06028 20071127			
US2010134208	KR20080121800 20081203; KR20090025678 20090326	KOREA ELECTRONICS TELECOMM [KR]	H03H9/02	RADIO FREQUENCY DEVICE
US2010135856	KR20080120188 20081129	KOREA ELECTRONICS TELECOMM [KR]	G01N33/543; B32B5/00; G01N33/544; G01N33/551; G01N33/552; G01N33/553	NANOPARTICLE FOR DETECTING BIOMATERIALS AND BIOSENSOR BY USING THE NANOPARTICLE
US2010134799	KR20080121780 20081203	KOREA ELECTRONICS TELECOMM [KR]	G01N21/59	APPARATUS FOR DETECTING BIO MATERIALS AND METHOD FOR DETECTING BIO MATERIALS BY USING THE APPARATUS
US2010155691	KR20080130398 20081219	KOREA ELECTRONICS TELECOMM [KR]	H01L29/66; H01L21/36	METHOD OF FABRICATING SEMICONDUCTOR OXIDE NANOFIBERS FOR SENSOR AND GAS SENSOR USING THE SAME
US2010147684	KR20080126594 20081212	KOREA ELECTRONICS TELECOMM [KR]	G01N27/26; B05D5/12	ULTRA-SENSITIVE GAS SENSOR USING OXIDE SEMICONDUCTOR NANOFIBER AND METHOD OF FABRICATING THE SAME
US2010139750	KR20080122650 20081204	KOREA ELECTRONICS TELECOMM [KR]	H01L31/00; H01L31/18	FLEXIBLE ENERGY CONVERSION DEVICE AND METHOD OF MANUFACTURING THE SAME
US2010141942	KR20080125336 20081210; KR20090035121 20090422	KOREA ELECTRONICS TELECOMM [KR]	G01J3/28; G01N21/55	APPARATUS FOR DETECTING BIOMATERIALS AND METHOD FOR DETECTING BIOMATERIALS BY USING THE APPARATUS
EP2193098	WO2008KR02792 20080519; KR20070100350	KOREA ELECTRONICS TELECOMM [KR]	B82B1/00	THREE-DIMENSIONAL NANODEVICES INCLUDING NANOSTRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0 20071005			
KR20100008860	KR20080069456 20080717	KOREA ELECTROTECH RES INST [KR]	C08J5/18; C08K3/04; C08K7/00	FABRICATION METHOD OF TRANSPARENT CONDUCTIVE FILMS CONTAINING CARBON NANOTUBES AND POLYMER BINDERS AND THE TRANSPARENT CONDUCTIVE FILMS
EP2154598	KR20080080045 20080814	KOREA ELECTROTECH RES INST [KR]	G06F3/045	TRANSPARENT CONDUCTIVE POLYCARBONATE FILM COATED WITH CARBON NANOTUBES AND TOUCH PANEL USING THE SAME
US2010116733	US20080269649 20081112	KOREA ELECTROTECH RES INST [KR]	B01D69/04; B01D69/08	NANOPOROUS OXIDE CERAMIC MEMBRANES OF TUBULAR AND HOLLOW FIBER SHAPE AND METHOD OF MAKING THE SAME
KR20100013654	KR20080075267 20080731	KOREA ENERGY RESEARCH INST [KR]	C10L1/12; B82B3/00; C10L10/02	PREPARATION OF IRON NANOFLUIDS AS FUEL ADDITIVE FOR DUST AND NOX REDUCTION
KR20100008944	KR20080069583 20080717	KOREA FOOD RES INST [KR]	G01N33/53; G01N33/48; G01N33/68	ULTRA HIGH-SENSITIVITY DETECTION METHOD FOR C-REACTIVE PROTEIN USING QUARTZ CRYSTAL MICROBALANCE IMMUNOSENSOR BY GOLD NANOPARTICLE
EP2173194	WO2008KR03249 20080611; KR20070078358 20070806	KOREA FOOD RES INST [KR]	A23L1/222; A23L1/22	NANOEMULSION AND NANOPARTICLE CONTAINING PLANT ESSENTIAL OIL AND METHOD OF PRODUCTION THEREOF
KR20100011496	KR20080072739 20080725	KOREA IND TECH INST [KR]	B82B3/00; B82B1/00	PREPARATION METHOD OF SEMICONDUCTOR NANOPARTICLES AND SEMICONDUCTOR NANOPARTICLES PREPARED USING THE SAME
WO2010062002	KR20080118663 20081127	KOREA IND TECH INST [KR]; LEE YOUNGCHUL [KR]; KIM MYEONG JUN [KR]; PARK MEEYOUNG [KR]	C08L101/12	AN ELECTRICALLY CONDUCTIVE AND ANTI-CORROSIVE COATING COMPOSITION, A METHOD FOR PREPARING THE SAME AND AN ARTICLE COATED WITH THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010048741	KR20080082033 20080821	KOREA INST GEOSCIENCE & MINERA [KR]	B01J13/00	FABRICATION METHOD OF CACO3 NANOPARTICLES USING BEADS MILLING
KR20100038979	KR20080098162 20081007	KOREA INST OF SCIENCE AND TECH [KR]	B82B3/00; D01D5/00	PLATINUM-BASED NANOFIBERS AND THE FABRICATION METHOD THEREOF
KR20100037494	KR20080096838 20081001	KOREA INST OF SCIENCE AND TECH [KR]	A61K49/04; A61K31/728; A61P35/00	A CONSTRAST MEDIUM COMPRISING AMPHIPHILIC HYALURONIC ACID-BASED NANOPARTICLES BINDED A NEAR-INFRARED FLUOROCHROME FOR DIAGNOSING TUMOR
KR20100035062	KR20080094364 20080925	KOREA INST OF SCIENCE AND TECH [KR]	A61K49/04; A61K38/16	A DISEASE TARGETED PEPTIDE-CONJUGATED AMPHIPHILIC CHITOSAN BASED NANOPARTICLE IMAGING AGENT FOR DIAGNOSIS OF DISEASE
WO2010055959	WO2008KR06638 20081111	KOREA INST OF SCIENCE AND TECH [KR]; HWANG KYO SEON [KR]; KIM TAE SONG [KR]; KIM SANG KYUNG [KR]; LEE SANG MYUNG [KR]; LEE YOON SIK [KR]	G01N33/53	SYSTEM FOR DETECTING BIOMOLECULE WI TH HIGH SENSITIVITY USING MICRO-CANT I LEVER
US2010033903	KR20080109179 20081105	KOREA INST SCI & TECH [KR]	H01G9/058; C04B35/64; H01M4/50	ELECTRODE FOR SUPERCAPACITOR HAVING MANGANESE OXIDE-CONDUCTIVE METAL OXIDE COMPOSITE LAYER, FABRICATION METHOD THEREOF, AND SUPERCAPACITOR COMPRISING SAME
US2010002357	KR20080025996 20080320	KOREA INST SCI & TECH [KR]	H01G4/008; B05D5/12	CONDUCTIVE ELECTRODE USING METAL OXIDE FILM WITH NETWORK STRUCTURE OF NANOGRAINS AND NANOPARTICLES, PREPARATION METHOD THEREOF AND SUPERCAPACITOR USING THE SAME
KR20100012725	KR20080074275 20080729	KOREA INST SCI & TECH [KR]	C04B14/10; B82B3/00; C04B41/46; C08K3/00	FABRICATION METHOD OF ORGANOCLAY USING SONICATION AND FABRICATION METHOD OF POLYMER NANOCOMPOSITE USING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2155215	WO2008KR02021 20080410; KR20070035722 20070411	KOREA INST SCI & TECH [KR]	A61K33/38	A GOLD NANOPARTICLE BASED PROTEASE IMAGING PROBES AND USE THEREOF
US2010032645	KR20080076710 20080805	KOREA INST SCI & TECH [KR]	H01L51/54; H01L51/56	(A1 B2) AC-DRIVEN LIGHT EMITTING DEVICE HAVING SINGLE ACTIVE LAYER STRUCTURE AND MANUFACTURING METHOD THEREOF
US2010092866	KR20080101350 20081015	KOREA INST SCI & TECH [KR]	H01M4/48; B05D1/04; H01M4/58	ELECTRODE FOR SECONDARY BATTERY, FABRICATION METHOD THEREOF, AND SECONDARY BATTERY COMPRISING SAME
US2010092832	KR20080100491 20081014	KOREA INST SCI & TECH [KR]	H01M8/10; B05D1/04; B05D5/12; C09D1/00	METHOD FOR PREPARING METAL OXIDE SOL, METHOD FOR PREPARING METAL OXIDE THIN FILM USING SAID SOL, AND SOLID OXIDE FUEL CELL COMPRISING SAID THIN FILM
US2010084008	KR20080098683 20081008	KOREA INST SCI & TECH [KR]	H01L31/02; H01L31/0264	DYE-SENSITIZED SOLAR CELL COMPRISING METAL OXIDE NANOBALL LAYER AND PREPARATION METHOD THEREOF
WO2010002084	KR20080062957 20080630	KOREA INST SCI & TECH [KR]; KIM IL-DOO [KR]; HONG JAE-MIN [KR]	H01M4/48	ANODE FOR SECONDARY BATTERY HAVING NEGATIVE ACTIVE MATERIAL WITH MULTI-COMPONENT METAL OXIDE NANOFIBER WEB STRUCTURE AND SECONDARY BATTERY USING THE SAME, AND FABRICATION METHOD OF NEGATIVE ACTIVE MATERIAL FOR SECONDARY BATTERY
KR20100011231	KR20080072360 20080724	KOREA MACH & MATERIALS INST [KR]	D06H3/00; B82B3/00	APPARATUS AND METHOD OF CHECKING DEFECT OF NANOFIBER AND REPAIRING THE DEFECT
KR100944694B	KR20090043514 20090519	KOREA MACH & MATERIALS INST [KR]	C02F1/78; A61L2/14; B01F3/04; C01B13/11	APPARATUS FOR GENERATING HIGH DENSITY OZONE GAS DISSOLVED WATER CONTAINING OZONE NANOBUBBLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100041178	KR20080100227 20081013	KOREA MACH & MATERIALS INST [KR]	G01J1/42	ULTRAVIOLET DETECTION APPARATUS USING NANOCRYSTAL QUANTUM DOT
US2010021732	US20090554448 20090904; KR20040044902 20040617; US20070570663 20070327; WO2004KR02385 20040917	KOREA RES INST CHEM TECH [KR]	B32B5/00; C08L79/08; D01D5/00	FILAMENT BUNDLE TYPE NANO FIBER AND MANUFACTURING METHOD THEREOF
KR20100014751	KR20090126841 20091218	KOREA RES INST CHEM TECH [KR]	C01B33/146	SYNTHETIC METHOD OF MESOPOROUS CARBON AND MESOPOROUS SILICA USING SILICA NANOSPHERE-CARBON PRECURSOR NANOCOMPOSITE
US2010043636	KR20080035621 20080417	KOREA RES INST CHEM TECH [KR]	B01D53/02; C07F5/00; C07F7/02; C07F7/18	POROUS NANOHYBRID MATERIALS FORMED BY COVALENT HYBRIDIZATION BETWEEN METAL-ORGANIC FRAMEWORKS AND GIGANTIC MESOPOROUS MATERIALS
US2010044679	KR20080006535 20080122; WO2008KR01295 20080307	KOREA RES INST CHEM TECH [KR]	H01L29/78; H01L21/336; H01L21/66	METHOD FOR PRODUCING CARBON NANOTUBE TRANSISTOR AND CARBON NANOTUBE TRANSISTOR THEREBY
US2010130646	WO2006KR04492 20061031	KOREA RES INST CHEM TECH [KR]	C08L63/00	METHOD FOR MANUFACTURING EPOXY NANOCOMPOSITE MATERIAL CONTAINING VAPOR-GROWN CARBON NANOFIBERS AND ITS PRODUCTS THEREBY
KR20100002842	KR20080062886 20080630	KOREA RES INST CHEM TECH [KR]; IND ACADEMIC COOP [KR]; NAT UNIV CHONBUK IND COOP FOUN [KR]	H01L29/78; H01L21/336	CARBON NANOTUBE TRANSISTOR AND MANUFACTURING METHOD THEREOF
KR20100011160	KR20080072254 20080724	KOREA RES INST CHEM TECH [KR]; KOREA ADVANCED INST SCI & TECH [KR]	C12N9/02; C12N9/00	THE METHOD FOR REGENERATION OF OXIDOREDUCTASE COFACTOR USING METAL NANOPARTICLE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100004330	KR20080064439 20080703	KOREA RES INST OF BIOSCIENCE [KR]	G01N33/53; G01N33/48	METHOD FOR SIGNAL ENHANCEMENT OF SURFACE PLASMON RESONANCE USING CARBON NANOTUBE CONJUGATION
US2010040693	KR20060075104 20060809; WO2007KR03697 20070801	KOREA RES INST OF BIOSCIENCE [KR]	A61K9/14; A61K38/02; A61K38/43; B32B5/16; C09K11/06; G02F1/361; H01F1/00	SILICA CAPSULES HAVING NANO-HOLES OR NANO-PORES ON THEIR SURFACES AND METHOD FOR PREPARING THE SAME
WO2010013977	KR20080075397 20080801	KOREA RES INST OF STANDARDS [KR]; AN SANG JUNG [KR]; PARK BUONG CHON [KR]; KAHNG YUNG-HO [KR]; CHOI JIN HO [KR]; JEONG KWANG HOON [KR]	G01Q70/12	(A2 A3) SPM NANOPROBES AND THE PREPARATION METHOD THEREOF
US2010133516	KR20080119950 20081128	KOREAN UNIVERSITY IND & ACADEM [KR]	H01L51/30	CARBON NANO TUBE THIN FILM TRANSISTOR AND DISPLAY ADOPTING THE SAME
RU2384882	RU20080139434 20081006	KORPORATSIJA SAMSUNG EHLEKTRON [KR]	G06T15/20	METHOD FOR AUTOMATIC LINKING PANORAMIC LANDSCAPE IMAGES
RU2383892	RU20080151187 20081223	KORZHENEVSKIJ ALEKSEJ ARNOL DO [RU]	G01N33/53	METHOD OF SELECTING PREPARATION FOR IMMUNOTHERAPY OF SURGICAL PYOINFLAMMATORY DISEASES
US2010155672	US20100714354 20100226; US20070829946 20070729; US20060820786P 20060729; US20060826746P 20060924;	KOSOWSKY LEX [US]; FLEMING ROBERT [US]	H01B1/04; H01B1/02; H01B1/12	VOLTAGE SWITCHABLE DIELECTRIC MATERIAL HAVING A QUANTITY OF CARBON NANOTUBES DISTRIBUTED THEREIN

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20070949179P 20070711			
US2010098902	US20060514053 20060831; US20050713071P 20050831	KOTOV NICHOLAS [US]; SHIM BONG SUP [US]; PODSIADLO PAUL [US]	B32B5/12; B05D1/38	LAYER-BY-LAYER ASSEMBLIES HAVING PREFERENTIAL ALIGNMENT OF DEPOSITED AXIALLY ANISOTROPIC SPECIES AND METHODS FOR PREPARATION AND USE THEREOF
EP2140934	WO2008JP55598 20080325; JP20070083098 20070327; JP20070104588 20070412; JP20070264018 20071010; JP20080018340 20080129	KOYANAKA HIDEKI [JP]	B01J23/34; B01J35/02; B01J35/06; B01J35/10; B01J37/08; C01B13/02; C01G45/02; C07B61/00; C07H1/00; C07H3/02; C07H3/04; C07H3/06; G01N27/416; H01M4/90; H01M14/00	CATALYST MATERIAL FOR PRODUCING OXYGEN GAS FROM WATER
US2010076075	US20090496190 20090701; US20030442985 20030522; US20020382072P 20020522	KOZACHUK WALTER E [US]	A61K31/27; A61K31/13; A61K31/185; A61P25/28	METHODS OF TREATING NEUROLOGICAL DISEASE USING ANTAGONISTS OF THE NMDA RECEPTOR COMPLEX
MX2009007767	US20080082411P 20080721	KRAFT FOODS GLOBAL BRANDS LLC [US]	A21D13/08; A23D9/04	FUNCTIONAL NO-TRANS OILS WITH MODULATED OMEGA-6 TO OMEGA-3 RATIO.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010091208	US20080251043 20081014	KRAMER LAURA LYNN [US]; SIKHARULIDZE DAVID [GB]	G02F1/1333	BISTABLE LIQUID CRYSTAL ELEMENT
RU2384621	EP20040100814 20040301; US20040550918P 20040305	KROPDIZAJN N FI [BE]	A01H5/00; C12N9/12; C12N15/55; C12N15/82	PLANTS WITH HIGHER CROP CAPACITY AND METHOD OF THEIR PRODUCTION
DE102008037118	DE20081003711 8 20080808	KRUEGER WABAG GMBH [DE]	C02F1/44; B01D61/02; B01D61/04; B01D65/02	METHOD FOR THE PROCESSING OF WATER BY NANOFILTRATION, COMPRISES DIRECTLY SUBJECTING INTERIOR AREA OF POLYMERS OR CERAMIC NANOFILTRATION HOLLOW FIBERS FROM RAW WATER IN A NANOFILTRATION UNIT
NZ572823	DE20072001658 5U 20071126	KUENNE HERMANN FRIEDRICH GMBH [DE]	E04F15/02; E04B1/68; E04F15/04; E04F15/10; E04F15/14; E04F19/02	PROFILED RAIL SYSTEM
RU2383984	RU20090104536 20090210	KULINICH JURIJ MIKHAJLOVICH [RU]	H02J3/18	REACTIVE POWER COMPENSATOR
US2010140723	US20100692267 20100122; US20030396176 20030325	KULITE SEMICONDUCTOR PRODUCTS [US]	H01L29/84; H01L21/18	NANOTUBE AND GRAPHENE SEMICONDUCTOR STRUCTURES WITH VARYING ELECTRICAL PROPERTIES
US2010135845	US20070440542 20070914; US20060845115P 20060915; WO2007US78498 20070914	KUMAR CHALLA S S R [US]; DE SILVA ROHINI M [LK]; HORMES JOSEF [US]	B22F1/00; B22F9/30; C22C19/07	METHOD FOR MAKING COBALT NANOMATERIALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100044653	KR20080103870 20081022	KUMHO TIRE CO INC [KR]	B60C9/02; B60C15/00; D02G3/48	HALF-FINISHED PRODUCTS WITH NANOPAPER FOR A TIRE
KR20100021762	KR20080080359 20080818	KUMOH NAT INST OF TECHNOLOGY I [KR]	B82B3/00	SINGLE-WALL CARBON NANOTUBE-PORPHYRINS COMPOSITEAND PREPARATION THEREOF
KR20100030679	CN20071066088 20070803	KUNMING INST BOTANY CN ACAD [CN]; KUNMING JINGBIAO BIOSCIENCES R [CN]; KUNMING INST OF ZOOLOGY CHINES [CN]	A61K31/7032; A23L1/30; A61K31/085; A61P25/24	THE APPLICATION OF 5-METHYL-1,3-BENZENEDIOL OR DERIVATIVES THEREOF IN THE PREPARATION OF MEDICINES AND FUNCTIONAL FOODS FOR TREATMENT OR PREVENTION OF DEPRESSION
EP2143686	EP20070830442 20071024; JP20060289934 20061025; JP20060290379 20061025	KURARAY CO [JP]	C01B31/02	TRANSPERENT CONDUCTIVE FILM, TRANSPARENT ELECTRODE SUBSTRATE AND METHOD FOR PRODUCING LIQUID CRYSTAL ALIGNMENT FILM BY USING THE SAME, AND CARBON NANOTUBE AND METHOD FOR PRODUCING THE SAME
EP2154690	WO2008JP57924 20080424; JP20070118011 20070427	KURARAY CO [JP]	H01B5/14; B05D5/12; B05D7/24; B82B1/00; C01B31/02; C09D5/24; H01B13/00	TRANSPARENT CONDUCTIVE FILM AND METHOD FOR PRODUCING TRANSPARENT CONDUCTIVE FILM
EP2154108	WO2008JP57923 20080424; JP20070118010 20070427	KURARAY CO [JP]	C01B31/02; B82B1/00; B82B3/00; H01B13/00	SINGLE-WALLED CARBON NANOTUBE DISPERSION LIQUID AND METHOD FOR PRODUCING SINGLE-WALLED CARBON NANOTUBE DISPERSION LIQUID
EP2202764	WO2008JP02849 20081009; JP20070271124 20071018	KURARAY CO [JP]	H01G9/02	LAMINATE, SEPARATOR FOR CAPACITOR, AND CAPACITOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010047365	JP20080274688 20081024	KURARAY CO [JP]; KITANO TAKAHIRO [JP]	C01B31/02; H01B1/20; H01B5/14; H01B13/00	METHOD FOR PRODUCING METALLIC CARBON NANOTUBE, CARBON NANOTUBE DISPERSION LIQUID, CARBON NANOTUBE-CONTAINING FILM, AND TRANSPARENT CONDUCTIVE FILM
EP2168648	JP20080243995 20080924	KUSUMOTO CHEMICALS [JP]	B01D19/04; C09D7/12	DEFOAMING AGENT FOR WATER-BASED PAINT
RU2385396	RU20080133872 20080819	KUZNETSOV ROMAN VADIMOVICH [RU]; PODBORONNIKOV DENIS SERGEEVICH [RU]	E04G17/07	LOCK FOR ATTACHING FORMWORK ELEMENTS
RU2383715	RU20060146121 20061226	KUZNETSOV SERGEJ VLADIMIROVICH [RU]	E21B37/02	AUTOMATIC SCRAPER
RU2385074	RU20080144001 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212; A23L3/00	PRODUCTION METHOD OF APRICOTS COMPOTE
RU2385073	RU20080143998 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212; A23L3/00	PRODUCTION METHOD OF APRICOTS COMPOTE
RU2385068	RU20080143996 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR CHERRY-PLUM COMPOTE MANUFACTURING
RU2385093	RU20080143993 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR CHERRY-PLUM COMPOTE MANUFACTURING
RU2385067	RU20080143991 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR QUINCE COMPOTE MANUFACTURING
RU2385092	RU20080143989 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR QUINCE COMPOTE MANUFACTURING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385066	RU20080143986 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF GRAPES COMPOTE
RU2385123	RU20090115598 20090427	KVASENKOV OLEG IVANOVICH [RU]	A23L2/02	NECTAR PRODUCTION METHOD
RU2384212	RU20090101421 20090120	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	METHOD FOR QUINCE COMPOTE MANUFACTURING
RU2384206	RU20090101420 20090120	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	METHOD FOR QUINCE COMPOTE MANUFACTURING
RU2384211	RU20090101419 20090120	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	PRODUCTION METHOD OF GRAPES COMPOTE
RU2384205	RU20090101149 20090116	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	METHOD FOR QUINCE COMPOTE MANUFACTURING
RU2384210	RU20090100301 20090113	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	METHOD FOR QUINCE COMPOTE MANUFACTURING
RU2384209	RU20090100297 20090113	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	PRODUCTION METHOD OF GRAPES COMPOTE
RU2384208	RU20090100266 20090113	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	PRODUCTION METHOD OF GRAPES COMPOTE
RU2384204	RU20090100256 20090113	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	METHOD FOR QUINCE COMPOTE MANUFACTURING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384207	RU20090100105 20090112	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	METHOD FOR QUINCE COMPOTE MANUFACTURING
RU2385101	RU20080144033 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF CORNEL COMPOTE
RU2385100	RU20080144031 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF CORNEL COMPOTE
RU2385099	RU20080144029 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF RASPBERRY COMPOTE
RU2385098	RU20080144026 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF RASPBERRY COMPOTE
RU2385072	RU20080144025 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212; A23L3/00	PEACH COMPOTE PRODUCTION METHOD
RU2385138	RU20080144023 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L3/00	PEACH COMPOTE PRODUCTION METHOD
RU2385097	RU20080144020 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF PLUM COMPOTE
RU2385081	RU20080144017 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PLUM COMPOTE PRODUCTION METHOD
RU2385096	RU20080144015 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF SWEET CHERRY COMPOTE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385071	RU20080144013 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212; A23L3/00	PRODUCTION METHOD OF SWEET CHERRY COMPOTE
RU2385069	RU20080144011 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF BLACKCURRANT COMPOTE
RU2385070	RU20080144007 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212; A23L3/00	PRODUCTION METHOD OF BLACKCURRANT COMPOTE
RU2385095	RU20080144004 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF APPLE COMPOTE
RU2385094	RU20080144003 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF APPLE COMPOTE
RU2385065	RU20080143984 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF GRAPES COMPOTE
RU2385064	RU20080143980 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF CHERRY COMPOTE
RU2385091	RU20080143978 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF CHERRY COMPOTE
RU2385063	RU20080143977 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PEAR COMPOTE PRODUCTION METHOD
RU2385062	RU20080143976 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PEAR COMPOTE PRODUCTION METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385080	RU20080143974 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF STRAWBERRY COMPOTE
RU2385061	RU20080143973 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF STRAWBERRY COMPOTE
RU2385018	RU20080143970 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF GIRASOL-SUNFLOWER-MALT BEVERAGE
RU2385005	RU20080143969 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00	PRODUCTION METHOD OF COFFEE BEVERAGE BASED ON YACON
RU2385128	RU20080143966 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF YACON-CEREALS BEVERAGE
RU2385114	RU20080143963 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF YACON-CEREALS BEVERAGE
RU2385125	RU20080143957 20081110	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23L2/39	PRODUCTION METHOD OF GIRASOL-SUNFLOWER-CEREALS BEVERAGE
RU2385006	RU20080143522 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF GIRASOL-MALT BEVERAGE
RU2385124	RU20080143517 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23L2/39	PRODUCTION METHOD OF GIRASOL-MALT BEVERAGE
RU2385135	RU20080143516 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF GIRASOL-MALT BEVERAGE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385132	RU20080143513 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF GIRASOL-MALT BEVERAGE
RU2385134	RU20080143507 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF GIRASOL-MALT BEVERAGE
RU2385004	RU20080143506 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF GIRASOL-MALT BEVERAGE
RU2385003	RU20080143505 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF GIRASOL-MALT BEVERAGE
RU2385012	RU20080143504 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF GIRASOL-MALT BEVERAGE
RU2385011	RU20080143502 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF GIRASOL-MALT BEVERAGE
RU2385131	RU20080143499 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF GIRASOL-MALT BEVERAGE
RU2385133	RU20080143497 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF GIRASOL-MALT BEVERAGE
RU2385025	RU20080143490 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385037	RU20080143489 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385024	RU20080143485 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385023	RU20080143483 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385122	RU20080143476 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385116	RU20080143475 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385106	RU20080143474 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385010	RU20080143473 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385009	RU20080143472 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385105	RU20080143471 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385121	RU20080143470 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385120	RU20080143469 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385104	RU20080143468 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385008	RU20080143467 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385007	RU20080143466 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2385103	RU20080143465 20081105	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCTION OF CHICORY-MALT BEVERAGE
RU2384225	RU20080140433 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF STRAWBERRY COMPOTE
RU2384224	RU20080140431 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF PEAR COMPOTE
RU2384278	RU20080140426 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L3/00	PRODUCTION METHOD OF GRAPES COMPOTE
RU2384223	RU20080140424 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR QUINCE COMPOTE MANUFACTURING
RU2384222	RU20080140422 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR CHERRY-PLUM COMPOTE MANUFACTURING
RU2384221	RU20080140417 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF RASPBERRY COMPOTE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384220	RU20080140415 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PEACH COMPOTE PRODUCTION METHOD
RU2384219	RU20080140412 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PLUM COMPOTE PRODUCTION METHOD
RU2384238	RU20080140410 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212; A23L3/00	PRODUCTION METHOD OF SWEET CHERRY COMPOTE
RU2384218	RU20080139953 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF STRAWBERRY COMPOTE
RU2384217	RU20080139952 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF STRAWBERRY COMPOTE
RU2384277	RU20080139950 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L3/00	PEAR COMPOTE PRODUCTION METHOD
RU2384216	RU20080139945 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	PRODUCTION METHOD OF APRICOTS COMPOTE
RU2384215	RU20080139944 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR CHERRY-PLUM COMPOTE MANUFACTURING
RU2384184	RU20080138981 20081001	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCING FLAVOURED COFFEE DRINK "KRASNODARSKIY"
RU2384112	RU20080138960 20081001	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCING FLAVOURED DRINK "KRASNODARSKIY"

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384077	RU20080138934 20081001	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR FLAVOURED COFFEE DRINK "VIDNOVSKIY"
RU2384164	RU20080138243 20080926	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR FLAVOURED COFFEE DRINK "VIDNOVSKIY"
RU2384157	RU20080138209 20080926	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	PRODUCTION METHOD OF INSTANT POWDER FOR PRODUCING FLAVOURED COFFEE DRINK "SHKOLNYI"
RU2384104	RU20080137202 20080917	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/00	METHOD OF PRODUCTION OF COFFEE DRINK "BORISOVSKIY"
RU2383252	RU20090100258 20090113	KVASENKOV OLEG IVANOVICH [RU]	A23F5/46; A23L1/212; A23L1/29	METHOD FOR PRODUCING QUINCE COMPOTE
RU2383247	RU20080140432 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING STRAWBERRY COMPOTE
RU2383246	RU20080140429 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING CHERRY COMPOTE
RU2383245	RU20080140425 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING QUINCE COMPOTE
RU2383244	RU20080140423 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING CHERRY PLUM COMPOTE
RU2383243	RU20080140421 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING APRICOT COMPOTE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383242	RU20080140420 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING APRICOT COMPOTE
RU2383241	RU20080140416 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING RASPBERRY COMPOTE
RU2383240	RU20080140414 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING PEACH COMPOTE
RU2383239	RU20080140413 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING PLUM COMPOTE
RU2383238	RU20080140411 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING WILD CHERRY COMPOTE
RU2383237	RU20080140408 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING BLACK CURRANT COMPOTE
RU2383236	RU20080140406 20081014	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING APPLE COMPOTE
RU2383235	RU20080139947 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING GRAPE COMPOTE
RU2383234	RU20080139943 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING CHERRY PLUM COMPOTE
RU2383233	RU20080139942 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING QUINCE COMPOTE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383232	RU20080139941 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING QUINCE COMPOTE
RU2383231	RU20080139940 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING GRAPE COMPOTE
RU2383230	RU20080139939 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING APPLE COMPOTE
RU2383229	RU20080139938 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING APPLE COMPOTE
RU2383213	RU20080139937 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/00	METHOD FOR PRODUCING BLACK CURRANT COMPOTE
RU2383212	RU20080139936 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/00	METHOD FOR MAKING BLACK CURRANT COMPOTE
RU2383228	RU20080139934 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING CHERRY COMPOTE
RU2383227	RU20080139931 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING CORNELIAN CHERRY COMPOTE
RU2383226	RU20080139930 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING RASPBERRY COMPOTE
RU2383225	RU20080139929 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING RASPBERRY COMPOTE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383224	RU20080139928 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING PEACH COMPOTE
RU2383223	RU20080139927 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR PRODUCING PEACH COMPOTE
RU2383222	RU20080139926 20081009	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING PLUM COMPOTE
RU2383197	RU20080138982 20081001	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23F5/44; A23L2/39	METHOD FOR MANUFACTURING FLAVOURED COFFEE DRINK "KRASNODARSKY"
RU2383205	RU20080138978 20081001	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23F5/44; A23L2/39	METHOD FOR MANUFACTURING FLAVOURED COFFEE DRINK "KRASNODARSKY"
RU2383204	RU20080138977 20081001	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23F5/44; A23L2/39	METHOD FOR MANUFACTURING FLAVOURED COFFEE DRINK "KRASNODARSKY"
RU2383203	RU20080138971 20081001	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23F5/44; A23L2/39	METHOD FOR MANUFACTURING FLAVOURED COFFEE DRINK "KRASNODARSKY"
RU2383188	RU20080138928 20081001	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	METHOD OF MANUFACTURING INSTANT POWDER FOR MAKING FLAVOURED COFFEE DRINK "DETSKY"
RU2383201	RU20080138245 20080926	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23F5/44; A23L2/39	METHOD FOR MANUFACTURING FLAVOURED COFFEE DRINK "VIDNOVSKY"
RU2383200	RU20080138214 20080926	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23F5/44; A23L2/39	METHOD OF MANUFACTURING FLAVOURED COFFEE DRINK "SHKOLNY"

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383194	RU20080136064 20080908	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23F5/44; A23L2/39	METHOD OF PRODUCING FLAVOURED COFFEE DRINK CALLED "DETSKY"
RU2383193	RU20080136058 20080908	KVASENKOV OLEG IVANOVICH [RU]	A23F5/00; A23F5/44; A23L2/39	METHOD OF PRODUCING FLAVOURED COFFEE DRINK CALLED "DETSKY"
RU2383163	RU20080135233 20080902	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	METHOD OF MAKING COFFEE DRINK CALLED "TUKUMUS"
RU2383216	RU20080134557 20080827	KVASENKOV OLEG IVANOVICH [RU]	A23L1/212	METHOD FOR MAKING GRAPE COMPOTE
RU2383182	RU20080133729 20080819	KVASENKOV OLEG IVANOVICH [RU]	A23F5/44; A23L2/39	METHOD OF PRODUCING GIRASOL AND TANGERINE DRINK
US2010048424	US20080197861 20080825	KWON SUNGHOON [KR]	C40B50/18; C40B40/06	NANOPARTICLE ARRAY AND METHOD FOR FABRICATING THE SAME
US2010044211	US20080197867 20080825	KWON SUNGHOON [KR]; KIM JUNHOI [KR]	G01N33/483	APPARATUS AND METHOD FOR DETECTING TARGET MOLECULES
MX2009013173	US20070952474P 20070727; US20080177610 20080722; WO2008US08965 20080724	KX TECHNOLOGIES LLC [US]	B01D39/16; B01D37/00; B01D53/02	USES OF FIBRILLATED NANOFIBERS AND THE REMOVAL OF SOLUBLE, COLLOIDAL, AND INSOLUBLE PARTICLES FROM A FLUID.
US2010073245	WO2007JP73091 20071129; JP20060321531 20061129; JP2007004579	KYOCERA CORP [JP]	H01Q1/24	WIRELESS COMMUNICATION APPARATUS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	4 20070226			
EP2168960	WO2008JP61104 20080618; JP20070161195 20070619	KYORIN SEIYAKU KK [JP]	C07D401/14; A61K31/4155; A61K31/4188; A61K31/4196; A61K31/428; A61K31/4709; A61K31/501; A61P1/04; A61P3/04; A61P3/06; A61P3/10; A61P9/04; A61P9/12; A61P11/06; A61P17/00; A61P25/00; A61P25/14;	PYRAZOLONE DERIVATIVE AND PDE INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
EP2168959	WO2008JP61087 20080618; JP20070160955 20070619	KYORIN SEIYAKU KK [JP]	C07D401/14; A61K31/501; A61P1/00; A61P9/04; A61P9/10; A61P9/12; A61P11/00; A61P11/06; A61P11/16; A61P17/00; A61P17/04; A61P19/02; A61P25/00;	PYRIDAZINONE DERIVATIVE AND PDE INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61P25/16; A61P25/24; A61P25/28; A61P27/16; A61P29/00; A61P37/08; A61P43/00; C07D403/14	
GR20080100806	GR20080100806 20081218	KYRADIS NIKOLAOS [GR]; RIZOPOULOS ANASTASIOS [GR]; GEORGIADIS ALEXANDROS [GR]; BIKIARIS DIMITRIOS [GR]	B32B27/32; F16L9/00	(A B2) MULTILAYERED PLASTIC PIPE WITH ENHANCED INTERLAYER BONDING, ENHANCED MECHANICAL PROPERTIES AND LOW LINEAR THERMAL EXPANSION PREPARED BY REACTIVE CO-EXTRUSION.
RU2385198	RU20080146162 20081121	KYSHTYMSKOE MASHINOSTROITEL NO [RU]	B21D9/00	ROLLER FOR PIPE COLD BENDING
KR20100003413	KR20080063291 20080701	KYUNGPOOK NAT UNIV IND ACAD [KR]	H01L21/20; B82B1/00	METHOD FOR MAKING ELECTRONIC DEVICES USING NANOPARTICLES AND BASE TEMPLATE THEREFOR AND ELECTRONIC DEVICES THEREOF
KR20100001620	KR20080061601 20080627	KYUNGPOOK NAT UNIV IND ACAD [KR]	C12Q1/26; C12Q1/00	BIOSENSOR BASED ON MULTI-WALLED CARBON NANOTUBES AND METHOD FOR MANUFACTURING THE SAME
KR20100020129	KR20080078785 20080812	KYUNGPOOK NAT UNIV IND ACAD [KR]	H01M10/05; C08J5/22; C08L27/16; C08L79/02	POLYMER ELECTROLYTE COMPOSITION FOR LITHIUM BATTERY COMPRISING ELECTROSPUN POLY(VINYLIDENE FLUORIDE)-CONDUCTING POLYANILINE DERIVATIVES COMPOSITE NANOFIBROUS MEMBRANES AND LITHIUM BATTERY EMPLOYING THE SAME
WO2010013865	KR20080074282 20080729	KYUNGPOOK NAT UNIV IND ACAD [KR]; LEE KWANG PILL [KR]; ANANTHA IYENGAR GOPALAN [KR]; SHANMUGA SUNDARAM KOMATHI [KR]	G01N33/49	COMPOSITION FOR GLUCOSE SENSING COMPRISING OF NANOFIBROUS MEMBRANE AND METHOD FOR MANUFACTURING NON-ENZYMATIC GLUCOSE BIOSENSOR USING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100009049	KR20080069733 20080717	KYUNGWON UNIVERSITY INDUSTRY C [KR]; NABION CORP [KR]	A61K8/66; A61K8/06; A61Q19/00	NANOEMULSION COMPOSITION
ES2335893T	FR20030012398 20031023	LAB FRANCAIS DU FRACTIONNEMENT [FR]	C07K14/755; A61K38/37; A61L2/00; A61P7/04; C07K1/34; C12Q1/04; C12Q1/56; G01N33/68; G01N33/86	FACTOR VIII VIRALMENTE SEGURO CON BAJO CONTENIDO EN MULTIMEROS SUPERIORES.
WO2010039560	US20080099500P 20080923	LAB SKIN CARE INC [US]; OGAWA TETSURO [US]	A61K9/14; A61K31/05	ACTIVE AGENT LOADED UNIFORM, RIGID, SPHERICAL, NANOPOROUS CALCIUM PHOSPHATE PARTICLES AND METHODS OF MAKING AND USING THE SAME
US2010015051	US20050124934 20050509; US20040955739 20040930	LABHASETWAR VINOD D [US]; SAHOO SANJEEB K [US]	A61K51/08; A61P35/00	TRANSFERRIN-CONJUGATED NANOPARTICLES FOR INCREASING EFFICACY OF A THERAPEUTIC AGENT
EP2147898	EP20050016942 20050804; IT2004MI01627 20040806	LACHIFARMA SRL LAB CHIMICO FAR [IT]	C02F9/02; A23L1/30; A61K8/34	PROCESS FOR THE RECOVERY OF TYROSOL AND HYDROXYTYROSOL FROM OIL MILL WASTEWATERS
US2010009077	DE20061001538 20060403; WO2007EP51308 20070212	LAERMER FRANZ [DE]; STUMBER MICHAEL [DE]; REICHENBACH RALF [DE]; SCHOLTEN DICK [DE]; MAEURER CHRISTIAN [DE]	B05D7/22; B05C9/08	METHOD FOR TREATING A MATERIAL HAVING NANOSCALE PORES
US2010038830	US20080257945 20081024; US20050272194 20051110; US2004062679	LAHANN JOERG [US]; BHASKAR SRIJANANI [US]	B05D1/04; B29C67/00	METHODS FOR FORMING BIODEGRADABLE NANOCOMPONENTS WITH CONTROLLED SHAPES AND SIZES VIA ELECTRIFIED JETTING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	2P 20041110; US20050651288P 20050209; US20070982389P 20071024			
WO2010070675	IN2008CH03007 20081201	LAILA PHARMACEUTICALS PVT LTD [IN]; CHANIYILPARAMPU RAMCHAND NANAPPAN [IN]; MUNGALA MADHAVI [IN]; KAPOOR ANUJ [IN]; GOKARAJU GANGA RAJU [IN]; GOKARAJU RAMA RAJU [IN]; KIRAN BHUPATHIRAJU [IN]; GOLAKOTI TRIMURTULU [IN]; NAIR ANITHA KRISHNAN [IN]; MURALI MAL	A61K31/12	TOPICAL FORMULATION(S) FOR THE TREATMENT OF INFLAMMATION, SKIN AND MUCOSAL DISORDERS AND OTHER DISEASES THEREOF
WO2010070665	IN2008CH02828 20081117	LAILA PHARMACEUTICALS PVT LTD [IN]; NAIR ANITHA KRISHNAN [IN]; CHANIYILPARAMPU RAMCHAND NANAPPAN [IN]; KIRAN BHUPATHIRAJU [IN]; GOKARAJU RAMA RAJU [IN]; GOKARAJU GANGA RAJU [IN]; GOLAKOTI TRIMURTULU [IN]	A61K36/9066	A PROCESS FOR NANOEMULSIFICATION OF CURCUMIN AND DERIVATIVES OF CURCUMIN
WO2010053773	US20080112354P 20081107	LAITRAM LLC [US]; CORLEY ANDREW A [US]; MARSE DARYL J [US]; WILSON-BOYER DAX [US]; WUNSCH PHILIP J [US]	B65G17/06	MODULAR PLASTIC SPIRAL BELT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010035335	US20090537544 20090807; US20080087585P 20080808	LAKOWICZ JOSEPH R [US]; SZMACINSKI HENRYK [US]; RAY KRISHANU [US]; CHOWDHURY MUSTAFA HABIB [US]; NOWACZYK KAZIMIERZ [US]	C12M1/34; G01N21/64	METAL-ENHANCED FLUORESCENCE FOR THE LABEL-FREE DETECTION OF INTERACTING BIOMOLECULES
US2010035068	DE200610028921 20060623; WO2007EP54172 20070427	LAMMEL GERHARD [DE]; BENZEL HUBERT [DE]; ILLING MATTHIAS [US]; LAERMER FRANZ [DE]; KRONMUELLER SILVIA [DE]; FARBER PAUL [DE]; ARMBRUSTER SIMON [DE]; REICHENBACH RALF [DE]; SCHELLING CHRISTOPH [DE]; FEYH ANDO [DE]	C25D5/00; B32B17/06; H01L21/30	METHOD FOR PRODUCING A SILICON SUBSTRATE HAVING MODIFIED SURFACE PROPERTIES AND A SILICON SUBSTRATE OF SAID TYPE
US2010015165	EP20060116567 20060704; WO2007EP56697 20070703	LANDFESTER KATHARINA [DE]; WEISS CLEMENS [DE]; KUBASCH JULIA [DE]	A61K47/48; A61P25/00; A61P31/14; C08F22/32	TWO STEP MINIEMULSION PROCESS
MX2009008648	DE200810038054 20080816	LANXESS DEUTSCHLAND GMBH [DE]	C08L75/04; C08K5/523	HALOGEN-FREE FLAME-RESISTANT POLYURETHANE FOAMS WITH LOW SCORCH.
KR20100043276	DE200710038439 20070816	LANXESS DEUTSCHLAND GMBH [DE]	C08F36/04; B60C1/00; C08K3/00; C08L9/00	NANOSTRUCTURED POLYMERS ON THE BASIS OF CONJUGATED DIENES
US2010010140	US20060990824 20060816; US20050711711P 20050826; WO2006CA01421 20060816	LANXESS INC [CA]	C08K3/34	PEROXIDE CURABLE RUBBER COMPOUND CONTAINING HIGH MULTIOLEFIN HALOBUTYL IONOMERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010036037	US20070282563 20070314; US20060786950P 20060329; WO2007CA00425 20070314	LANXESS INC [CA]	C08K3/34	POLYMERIZATION PROCESS FOR PREPARING BUTYL RUBBER NANOCOMPOSITES
GB2463783	WO2008CN00126 20080117; CN200710900035 20070323	LANZHOU VETERINARY RESERCH INS [CN]; BIOTECHNOLOGY RES INST CHINESE [CN]	C12N15/42; A61K39/135; A61P31/14; C07K14/09; C12N15/866	A METHOD FOR PREPARING ANTIGENS OF FOOT-AND-MOUTH DISEASE VIRUS
US2010006195	DK20060001006 20060721; DK20060001529 20061122; WO2007EP57416 20070718	LARS BERTIL CARNEHAMMAR [SE]	B60C19/00	TYRE WITH INNER SURFACE PROVIDED WITH A NANOSTRUCTURE
US2010104849	US20060415927 20060502; US2005067711 6P 20050503; US20060760748P 20060120	LASHMORE DAVID S [US]; BROWN JOSEPH J [US]	B32B3/26; A61F2/06; C01B31/00	CARBON COMPOSITE MATERIALS AND METHODS OF MANUFACTURING SAME
US2010034857	DE200610014786 20060329; DE200610025848 20060602; WO2007EP01270 20070214	LAUNAG THOMAS [DE]; SAWITOWSKI THOMAS [DE]; GERTZEN BAERBEL [DE]; NOLTE ULRICH [DE]	A61K8/02; A61Q90/00; C08K7/00	PRODUCTION OF NANOPARTICLES, ESPECIALLY NANOPARTICLE COMPOSITES, FROM POWDER AGGLOMERATES
US2010044650	US20090547062 20090825; US20080190014P 20080825	LAVRENTOVICH OLEG D [US]; PARK HEUNG-SHIK [US]	H01B1/02; H01B1/00	NANOPARTICLE COMPOSITION, A DEVICE AND A METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010047163	US20060084845 20061113; US20050735575P 20051110; WO2006US44163 20061113	LAWRENCE BERKELEY NAT LAB [US]; UNIV CALIFORNIA [US]; CHILDREN S HOSPITAL & RES CT O [US]	A61K38/16; A61K51/00; A61P35/00	SYNTHETIC LDL AS TARGETED DRUG DELIVERY VEHICLE
WO2010036195	US20080194094P 20080923	LAYERLAB AKTIEBOLAG [SE]; LUNDGREN ANDERS OSKAR [SE]	G01N33/543	A METHOD OF CREATING A BIOSENSOR BASED ON GOLD NANOPARTICLES ASSEMBLED ON MONOLAYERS OF A DITHIOL IN WHICH THE METHOD INVOLVES REACTING THE DITHIOL MONOLAYER WITH DITHIOTHREITOL
RU2384894	RU20080142636 20081027	LAZEBNIK LEONID BORISOVICH [RU]; LYCHKOVA ALLA EHDUARDOVNA [RU]; PETRAKOV ALEKSANDR VASILEVICH [RU]	G09B23/28	METHOD FOR MODELLING OSTEOPOROSIS
US2010049017	US20070519011 20071221; US20060877232P 20061227; WO2007US26169 20071221	LEBOEUF STEVEN FRANCIS [US]; TUCKER JESSE BERKLEY [US]	A61B5/1455; G01J3/00; G01N21/00; G01N21/55	MULTI-WAVELENGTH OPTICAL DEVICES AND METHODS OF USING SAME
US2010026165	US20080289149 20081021; KR20040081344 20041012; US20050244106 20051006	LEE HANG-WOO [KR]; JIN YONG-WAN [KR]; HAN IN-TAEK [KR]; KIM HA-JIN [KR]; BAE MIN-JONG [KR]	H01J63/04; H01J1/02; H01J1/304	CARBON NANOTUBE EMITTER AND ITS FABRICATION METHOD AND FIELD EMISSION DEVICE (FED) USING THE CARBON NANOTUBE EMITTER AND ITS FABRICATION METHOD
US2010033701	US20080228113 20080808	LEE HYESOG [US]; SIVILOTTI MASSIMO A [US]; VERMA RAVI K [US]	G03B27/54; G03B27/32	SUPERLENS AND LITHOGRAPHY SYSTEMS AND METHODS USING SAME
US2010047578	US20080197568 20080825	LEE JIN-KYU [KR]	B32B1/00	MAGNETIC NANOPARTICLES FOR ORGANIC SYNTHESIS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010081130	US20080030848 20080213; US20050220969 20050908	LEE JIN-KYU [KR]; CHO MYUNG-HAING [KR]; PARK SEUNG-BUM [KR]; YOON TAE-JONG [KR]	C12Q1/68; C12Q1/02	MULTIFUNCTIONAL PARTICLES PROVIDING CELLULAR UPTAKE AND MAGNETIC MOTOR EFFECT
DE102008040930	DE200810040930 20080801	LEIBNIZ INST FUER FESTKOERPER [DE]	B82B3/00	PREPARING DOPED VANADIUM OXIDE NANOTUBES FOR USE IN ELECTRONIC AND CHEMICAL SPINTRONICS AS FIELD-EFFECT TRANSISTORS IN MAGNETIC MATERIALS FOR SENSORS AND CATALYSTS, INVOLVES USING BASIC MATERIAL OF COMPOSITE COMPOUNDS AND AMINES
ES2338096T	DE20001013670 20000320	LEIBNIZ INST NEUE MATERIALIEN [DE]	B01D15/00; B01D15/02; B01D53/02; B01D53/12; B01J20/22; B01J20/32; B03C1/00; B03C1/01; H01F1/00	PROCEDIMIENTO PARA LA SEPARACION DE COMPONENTES DE MEDIOS LIQUIDOS Y GASEOSOS CON NANOCOMPUESTOS.
WO2010057653	DE200810058365 20081120	LEIBNIZ INST NEUE MATERIALIEN [DE]; OLIVEIRA PETER WILLIAM DE [DE]; HEUSING SABINE [DE]; SCHNEIDER HEIKE [DE]; QUILITZ MARIO [DE]; VEITH MICHAEL [DE]		CONDUCTIVE COATINGS ON AN ITO BASIS
CH699560	CH20080001506 20080923	LENZ STEFAN [AT]; GROEBLI BRUNO [CH]	A41B11/02	PADDED STOCKING USED FOR TREATMENT OF MEDICAL CONDITIONS AND IN SPORTS, INCLUDES PADDING IN BASE WHERE CENTRAL METATARSALS CONNECT WITH MAIN TOE JOINTS
US2010008990	US20090498015 20090706; GB20030015012 20030627;	LEUVEN K U RES & DEV [BE]	A61K31/496; A61K9/10; A61K31/5513; A61P25/22;	CRYSTALLINE MESOPOROUS OXIDE BASED MATERIALS USEFUL FOR THE FIXATION AND CONTROLLED RELEASE OF DRUGS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20050562307 20051223; WO2004BE00094 20040628		C01B39/02; C01B39/04	
US2010084615	US20070519853 20071119; EP20060292048 20061222; US20070881509P 20070122; WO2007EP09969 20071119	LEVASSEUR STEPHANE [BE]; VAN THOURNOUT MICHELE [BE]; GIBOT PIERRE [FR]; MASQUELIER CHRISTIAN [FR]	H01M4/525; H01B1/24; H01M4/50	SYNTHESIS OF CRYSTALLINE NANOMETRIC LIFEMPO4
EP2148835	WO2008KR03052 20080530; KR20070052909 20070530	LG CHEMICAL LTD [KR]	B82B3/00	DISPERSANT CONTAINING METAL COMPLEX FOR CARBON NANOTUBE
KR20100030749	KR20080089617 20080911	LG ELECTRONICS INC [KR]	G06F3/048; G06F3/01	CONTROLING METHOD OF 3 DIMENSION USER INTERFACE SWITCHOVER AND MOBILE TERMINAL USING THE SAME
KR20100022653	KR20080081270 20080820	LG ELECTRONICS INC [KR]	G02F1/1335; G02B27/22	3-DIMENSIONAL DISPLAY
KR20100013022	KR20080074502 20080730	LG INNOTEK CO LTD [KR]	G01N30/95; G01N30/00	APPARATUS AND METHOD FOR DIAGNOSIS BY MAGNETIC NANOPARTICLE
KR20100035294	KR20080094580 20080926	LG INNOTEK CO LTD [KR]	B82B3/00	MAGNETIC NANOPARTICLE AND ITS MANUFACTURE METHOD
EP2168730	IT2008MO00257 20080930	LGR EQUIPMENT DI GRAZIANO RONC [IT]	B26B25/00	TOOL FOR ROTARY KNIVES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010124700	DE200810046498 20080910	LI TEC BATTERY GMBH [DE]	H01M4/583; B05D1/04; B05D5/12; H01M2/16; H01M4/58	ELECTRODE AND SEPARATOR MATERIAL FOR LITHIUM-ION CELLS AND METHODS OF PREPARING THE SAME
US2010160155	US20080341255 20081222	LIANG KANGNING [US]	B01J27/20; B05D3/10; B32B5/16	CARBON NANOTUBES WITH NANO-SIZED PARTICLES ADHERED THERETO AND METHOD OF PREPARING SAME
US2010125123	US20060537306 20060929; US20040015185 20041217; US20060466053 20060821; US20050225607 20050912; US20050166008 20050624; US20000631892 20000804; US20030351292 20030123; US20010818265 20010326; US20000747762 20001221; US20020186318 20020627; US20050722332P 20050929; US20030531458P 20031218; US2005070963	LICHTENHAN JOSEPH D [US]; SCHWAB JOSEPH J [US]; FU XUAN [US]; ABBENHUIS H C L [NL]; WHEELER PAUL [US]	C08G59/14; C08F26/06; C08G18/83	METALLIZED NANOSTRUCTURED CHEMICALS AS CURE PROMOTERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	8P 20050819; US2004060858 2P 20040910; US1999014743 5P 19990804; US2002035152 3P 20020123; US2000019208 3P 20000324; US1999017188 8P 19991223			
US2010143582	US2007031166 7 20071010; US2006085070 1P 20061010; WO2007US21 602 20071010	LIEBER CHARLES M [US]; YU GUIHUA [US]; CAO ANYUAN [US]	H05K3/00; B05D5/12	LIQUID FILMS CONTAINING NANOSTRUCTURED MATERIALS
US2010105048	US2009055199 1 20090901; US2005013056 7 20050517; US2004057187 2P 20040517	LIFE TECHNOLOGIES CORP [US]	C12Q1/68	FUNCTIONALIZED FLUORESCENT NANOCRYSTAL DETECTION SYSTEM
US2010108530	US2009064679 9 20091223; US2006056416 0 20061128; US2002026336 6 20021001; US2002040462 8P 20020819; US2002040167 1P 20020806;	LIFE TECHNOLOGIES CORP [US]	C01B19/04; B05D5/12; B05D7/00; C25D5/34; C30B7/00; C30B21/02; C30B28/06	METHOD OF SEMICONDUCTOR NANOCRYSTAL SYNTHESIS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20010326746P 20011002			
US2010133105	US20090623201 20091120; US20060426222 20060623; US20050731123P 20051027	LIFE TECHNOLOGIES CORP [US]	B01D57/02	OPTOELECTRONIC SEPARATION OF BIOMOLECULES
WO2010002922	US20080076910P 20080630; US20080076833P 20080630	LIFE TECHNOLOGIES CORP [US]; BARTEL DAVE [US]; HALEY KARI [US]; MEASHO BERHANE [US]	B82B3/00	(A2 A3) METHODS FOR ISOLATING AND PURIFYING NANOPARTICLES FROM A COMPLEX MEDIUM
WO2010003059	US20080077832P 20080702	LIFE TECHNOLOGIES CORP [US]; BARTEL JOSEPH [US]; CHEN YONGFEN [US]; TULSKY ERIC [US]; TREADWAY JOSEPH [US]	B82B1/00; B82B3/00	(A2 A3) STABLE INDIUM-CONTAINING SEMICONDUCTOR NANOCRYSTALS
WO2010002939	US20080089497P 20080815; US20080077090P 20080630; US20080090346P 20080820	LIFE TECHNOLOGIES CORP [US]; CHOONG VI-EN [US]; BEECHEM JOE [US]; NIKIFOROV THEO T [US]	C12Q1/68; C12N15/10; C12N15/11	(A2 A3) METHODS FOR REAL TIME SINGLE MOLECULE SEQUENCING
WO2010002540	US20080059155P 20080605	LIFE TECHNOLOGIES CORP [US]; IGNATIUS MICHAEL [US]; MOLOKANOVA ELENA [US]; SAVTCHENKO ALEXEI [US]; BARTEL JOSEPH [US]; ZHAO WEIWEN [US]; TREADWAY JOSEPH [US]	G01N33/50; B82B3/00; G01N27/26	(A2 A3) ACTIVATION AND MONITORING OF CELLULAR TRANSMEMBRANE POTENTIALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010014820	US20080084701P 20080730	LIFE TECHNOLOGIES CORP [US]; LAU ALDRICH N K [US]; OLDHAM MARK F [US]	C12Q1/68; C12Q3/00; G01N33/50	(A2 A3) PARTICLES FOR USE IN SUPPORTED NUCLEIC ACID LIGATION AND DETECTION SEQUENCING
WO2010048581	US20080108425P 20081024; US20090144613P 20090114	LIFE TECHNOLOGIES CORP [US]; TREADWAY JOSEPH A [US]; TULSKY ERIC [US]	B82B1/00; B82B3/00	STABLE NANOPARTICLES AND METHODS OF MAKING AND USING SUCH PARTICLES
WO2010040109	US20080102613P 20081003	LIFE TECHNOLOGIES CORP [US]; TULSKY ERIC [US]; BARTEL JOSEPH [US]; TREADWAY JOSEPH [US]	B82B3/00	METHODS FOR PREPARATION OF NANOCRYSTALS USING A WEAK ELECTRON TRANSFER AGENT AND MISMATCHED SHELL PRECURSORS
WO2010040100	US20080102589P 20081003	LIFE TECHNOLOGIES CORP [US]; TULSKY ERIC [US]; BARTEL JOSEPH [US]; TREADWAY JOSEPH [US]	B82B3/00; H01L21/00	METHODS FOR PREPARING NANOCRYSTALS USING ELECTRON TRANSFER AGENTS
WO2010040032	US20080102599P 20081003	LIFE TECHNOLOGIES CORP [US]; TULSKY ERIC [US]; BARTEL JOSEPH [US]; TREADWAY JOSEPH [US]	B82B1/00; H01L21/00	METHODS FOR PREPARATION OF ZNTE NANOCRYSTALS
WO2010040074	US20080102666P 20081003	LIFE TECHNOLOGIES CORP [US]; TULSKY ERIC [US]; HUANG WENXI [US]; GOODWIN JAMES [US]; ZHAO WEIWEN [US]	B82B3/00	COMPOSITIONS AND METHODS FOR FUNCTIONALIZING OR CROSSLINKING LIGANDS ON NANOPARTICLE SURFACES
WO2010040111	US20080102709P 20081003	LIFE TECHNOLOGIES CORP [US]; TULSKY ERIC [US]; WELCH ERIC [US]; BRANCHAUD BRUCE [US]; MAURO JOHN [US]; NAASANI IMAD [GB]	B82B1/00; B82B3/00	SULFONATE MODIFIED NANOCRYSTALS
WO2010039897	US20080102693P 20081003	LIFE TECHNOLOGIES CORP [US]; TULSKY ERIC [US]; WELCH ERIC [US];	B82B3/00; B82B1/00	NANOCRYSTALS WITH FUNCTIONAL LIGANDS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		BRANCHAUD BRUCE [US]; ROZHKOV ROMAN [US]		
US2010084333	US20080530406 20080307; US20070905311P 20070307; WO2008NO00085 20080307	LIFECARE AS [NO]	B01D69/12; B44C1/22	FABRICATION OF REINFORCED NANOPOROUS MEMBRANES
AU2008361734	AU2008361734 20081015	LIFECARE INNOVATIONS PVT LTD [IN]	A61K31/4709	POLY DL-LACTIDE-CO-GLYCOLIDE (PLG) NANOPARTICLE BASED ORAL DELIVERY SYSTEM FOR ECONAZOLE MOXIFLOXACIN AND REFAMPICIN
US2010126567	US20090623157 20091120; US20080116743P 20081121	LIGHTWAVE POWER INC [US]	H01L31/0232; G02B26/00	SURFACE PLASMON ENERGY CONVERSION DEVICE
US2010126566	US20090621928 20091119; US20080116755P 20081121	LIGHTWAVE POWER INC [US]	G02F1/35; H01L31/02	SURFACE PLASMON WAVELENGTH CONVERTER
SI22876	SI200800002 20 20080920	LILIJANA STOR KREBS [SI]		BOX FOR MOTORCYCLES FOR TRANSPORTING AND DISTRIBUTION OF POSTAL DELIVERIES
KR20100026900	KR20080086527 20080901	LIM CHAI HWON [KR]	G09B19/06	THE METHOD OR APARATUS TO TRANSCRIBE AND READ AND BUILD AN ENGLISH SENTENCE BY THE APPLICATION OF THE SPACE OF 3 DIMENSIONS
US2010035062	KR20080076446 20080805	LIM CHUL TACK [KR]; CHOI CHANG HWAN [KR]; CHUN BYOUNG JIN [KR]; YANG JIN HYUCK [KR]	B32B15/08; B05D3/02	MANUFACTURING METHODS OF MAGNESIUM-VANADIUM COMPOSITE OXIDE NANOPARTICLE AND MAGNESIUM-VANADIUM COMPOSITE OXIDE NANOPARTICLE MANUFACTURED BY THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010016148	US20090542266 20090817; KR20070136423 20071224; KR20070136493 20071224; US20080344181 20081224	LIM JOUNG HYEON [KR]; JOUNG YOUNG CHUL [KR]; OH JIN SEOK [KR]; CHO HYUN JIN [KR]; CHOI HEE JUNG [KR]	B01J27/24; B01J23/00	PROCESS FOR PREPARING CATALYST FOR SYNTHESIS OF CARBON NANOTUBES USING SPRAY PYROLYSIS
US2010096704	TW20080139994 20081017	LIN HORNG-CHIN [TW]; SU CHUN-JUNG [TW]; HSU HSING-HUI [TW]; LI GUAN-JANG [TW]	H01L23/482; G11C11/34; H01L21/336	SUSPENDED NANOCHANNEL TRANSISTOR STRUCTURE AND METHOD FOR FABRICATING THE SAME
US2010159127	TW20080150219 20081223; TW20080150221 20081223	LIN KUAN-JIUH [TW]; SU JUN-WEI [TW]; HSU YING-CHEN [TW]	B05D5/12	METHOD FOR MAKING A CONDUCTIVE FILM OF CARBON NANOTUBES
EP2194322	DE200810060560 20081204	LINDE AG [DE]	F23D14/24; C01B31/02; D01F9/127; D01F9/133; F23D14/32	DEVICE AND MACHINE FOR PRODUCING CARBON NANOTUBES (CNTS)
KR20100037087	US20070974952 20071017; US20070974953 20071017; US20070974954 20071017; US20070933598P 20070606; US20070933599P 20070606; US20070933600P 20070606	LINDE LLC [US]	C01B31/02; B01J8/08; B82B3/00; C01B31/18	INTEGRATED PROCESSES FOR GENERATING CARBON MONOXIDE FOR CARBON NANOMATERIAL PRODUCTION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010084276	US20080594366 20080407; US20070922288P 20070406; US20070989089P 20071119; US20080022155P 20080118; WO2008US59602 20080407	LINDSAY STUART [US]	C25D5/22; C12M1/34; C25D9/02	DEVICES AND METHODS FOR TARGET MOLECULE CHARACTERIZATION
US2010137141	US20090632167 20091207; US20040899956 20040727; US20030438559 20030515; US20020380584P 20020515	LIPINSKY EDWARD S [US]; CATALDO DOMINIC A [US]; VANVORIS PETER [US]	A01N25/00; A01N33/18; A01N41/06	METHODS AND PRODUCTS TO PROTECT AGAINST ROOT INTRUSION AND PLANT AND ROOT GROWTH
US2010099590	US20060637193 20061212; US20050749080P 20051212	LIU GUOJUN [CA]	C10L1/18; B32B1/00	OIL DISPERSIBLE POLYMER NANOPARTICLES
CA2673705	US20080180106 20080725	LOCKHEED CORP [US]	C23C16/26; C01B31/00; C23C30/00; H01L21/768; H01L23/532	INTERFACE-INFUSED NANOTUBE INTERCONNECT
US2010047549	US20090544925 20090820; US20080136228P 20080820	LOCKHEED CORP [US]	B32B27/04; B05D3/02	BALLISTIC MATERIAL WITH ENHANCED POLYMER MATRIX AND METHOD FOR PRODUCTION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US7667570	US20050128505 20050512; US20040572841P 20040519	LOCKHEED CORP [US]	G06F7/04	NANOSTRUCTURED COMBINATION KEY-LOCK
EP2172527	US20080246040 20081006	LOCKHEED CORP [US]	C09J7/02; B81C1/00	A METHOD FOR PREPARING A COMPOSITE MATERIAL HAVING NANOFIBERS EXPOSED THEREFROM
US2010159240	US20090611073 20091102; US20070619327 20070103; US20090168516P 20090410; US20090169055P 20090414; US20090155935P 20090227; US20090157096P 20090303; US20090182153P 20090529	LOCKHEED CORP [US]	B32B1/00; B05D7/14; B32B15/02; B32B15/04	CNT-INFUSED METAL FIBER MATERIALS AND PROCESS THEREFOR
US7736414	US20070798529 20070515; US20060800855P 20060517	LOCKHEED CORP [US]	B22F9/22	RHENIUM NANOPARTICLES
WO2010036396	US20090422918 20090413; US20080046769P 20080421	LOCKHEED CORP [US]; BEDWORTH PETER V [US]	B01J23/00; H01L21/4763	METHODS FOR PRODUCING CARBON NANOTUBES WITH CONTROLLED CHIRALITY AND DIAMETER AND PRODUCTS THEREFROM
WO2010042246	US20080046766P 20080421; US20090426160 20090417	LOCKHEED CORP [US]; SINTON STEVE [US]; GOLIGHTLY JUSTIN S [US]; IYER JYOTSNA [US];	B82B1/00; B82B3/00	(A1 A9) CARBON NANOTUBE SYNTHESIS USING REFRACTORY METAL NANOPARTICLES AND MANUFACTURE OF REFRACTORY METAL NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		BEDWORTH PETER V [US]; ZINN ALFRED A [US]; PACKER CHARLES M [US]		
WO2010049062	DE200810053889 20081030	LOHMANN THERAPIE SYST LTS [DE]; MAIER STEPHAN [DE]	A61K9/00; A61K9/70	CONTROLLABLE THERAPEUTIC SYSTEM
NZ543546	NZ20050543546 20051114	LONGREACH HYDRAULICS LTD	B66F9/18; B66C1/30; B66C1/62	PIPE OR LOG GRAPPLE WITH HYDRAULICALLY EXTENDIBLE GRIPPING FINGERS
EP2177580	EP20080166848 20081016	LOOSER HOLDING AG [CH]	C09D183/08; C23C18/12	NON-STICK COATINGS
EP2168633	FR20080056597 20080930; FR20080056598 20080930	LOREAL [FR]	A61Q5/06; A61K8/58	USE OF A COSMETIC COMPOSITION COMPRISING ORGANIC DERIVATIVES OF SILICIUM CONTAINING AT LEAST A BASIC MOIETY AS PRE-TREATMENT BEFORE A COMPOSITION COMPRISING A FILM-FORMING HYDROPHOBIC POLYMER, A PIGMENT AND A SOLVENT
EP2168991	EP20050291089 20050520; FR20040051512 20040713	LOREAL [FR]	C08F220/26	NEW ETHYLENE COPOLYMERES, COMPOSITIONS COMPRISING THE SAME AND TREATMENT METHOD
EP2168567	FR20080056414 20080924; FR20080058078 20081128	LOREAL [FR]	A61K8/49; A61Q17/04; A61Q19/08; C07D339/04	USES OF DITHIOLANE COMPOUNDS FOR THE PHOTOPROTECTION OF THE SKIN, DITHIOLANE COMPOUNDS AND COMPOSITIONS CONTAINING SAME
US2010000598	EP20060112590 20060413; WO2007EP53454 20070410	LORENZETTI CESARE [IT]; VITALE MARCELLO [IT]	H01L31/0352; H01L31/18	PHOTOVOLTAIC CELL
US2010009427	US20070786190 20070410	LOS ALAMOS NAT SECURITY LLC [US]	C07K1/04; C07K1/02; C12N7/00	SYNTHESIS OF FLUORESCENT METAL NANOCLUSTERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010091275	US20090543640 20090819; US20070653004 20070111	LOS ALAMOS NAT SECURITY LLC [US]	G01J3/44; H01B1/00	METAL-POLYMER COMPOSITES COMPRISING NANOSTRUCTURES AND APPLICATIONS THEREOF
US7652261	US20060336103 20060120	LOUISIANA TECH UNIVERSITY FOUN [US]	G01T1/20	MULTICHANNEL NANOPARTICLE SCINTILLATION MICRODEVICE WITH INTEGRATED WAVEGUIDES FOR RADIATION DETECTION
EP2193800	EP20040821431 20041122; WO2004US39209 20041122	LOUISIANA TECH UNIVERSITY FOUN [US]	A61K38/03; C07K1/113; G06F19/00	METHOD FOR DESIGNING POLYPEPTIDES FOR THE NANOFABRICATION OF THIN FILMS, COATINGS AND MICROCAPSULES BY ELECTROSTATIC LAYER-BY-LAYER SELF ASSEMBLY
US7746451	US20070624494 20070118; US20060760091P 20060118; US20060760092P 20060118	LOUISIANA TECH UNIVERSITY RES [US]	G01N21/00	ON-CHIP MICROPLASMA SYSTEMS
WO2010002479	US20080133931P 20080703	LOWERY THOMAS JAY JR [US]; KOZIARZ JAMES J [US]; LEVINSON DOUGLAS A [US]; BERRY DAVID A [US]; ELSTROM TUAN A [US]; KUMAR SONIA [US]; AUDEH MARK [US]	A61K49/18; B32B1/00	MAGNETIC NANOSENSOR COMPOSITIONS AND BIOANALYTICAL ASSAYS THEREFOR
WO2010067949	KR20080125248 20081210	LS CABLE LTD [KR]; KIM YOON-JIN [KR]; KO CHANG-MO [KR]; CHO HO-SOUK [KR]	H01B1/04	CONDUCTIVE PASTE CONTAINING SILVER-DECORATED CARBON NANOTUBES
WO2010067948	KR20080125247 20081210	LS CABLE LTD [KR]; KIM YOON-JIN [KR]; KO CHANG-MO [KR]; CHO HO-SOUK [KR]	H01B1/16	CONDUCTIVE PASTE AND CONDUCTIVE CIRCUIT BOARD PRODUCED THEREWITH
WO2010067965	KR20080125290 20081210	LS CABLE LTD [KR]; KO CHANG-MO [KR]; CHO HO-SOUK [KR]	H01B1/02	ELECTROCONDUCTIVE SILVER NANOPARTICLE COMPOSITION, INK AND METHOD FOR PREPARING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010005147	KR20080065560 20080707	LS CABLE LTD [KR]; LEE JU-HA [KR]; NAM GI-JOON [KR]; KIM WON-JUNG [KR]; PARK JUNG-WON [KR]; KIM WHAN-KI [KR]	C08L23/00	HALOGEN-FREE FLAME-RETARDANT RESIN COMPOSITION WITH NANOCLAY AND ZINC BORATE SECONDARY FLAME-RETARDANTS
KR20100029607	KR20080088443 20080908	LS IND SYSTEMS CO LTD [KR]	H01H33/56	GAS PARTITION DEVICE FOR 3 PHASE MAIN BUS OF GAS INSULATED SWITCHGEAR
KR20100017714	JP20070128059 20070514	LTT BIO PHARMA CO LTD [JP]	A61K47/48; A61K9/16; A61K47/34	LOW-MOLECULE DRUG-CONTAINING NANOPARTICLE HAVING SUSTAINED RELEASE NEGATIVELY CHARGED GROUP
WO2010058669	JP20080294167 20081118	LTT BIO PHARMA CO LTD [JP]; MIZUSHIMA TORU [JP]; OHTSUKA MASAMI [JP]; OKAMOTO YOSHINARI [JP]	C07F9/09; A61K9/16; A61K31/661; A61K47/18; A61K47/22; A61K47/24; A61K47/34; A61P7/02; A61P43/00	NOVEL PROSTAGLANDIN E1 DERIVATIVE, AND NANOPARTICLE HAVING SAME ENCAPSULATED THEREIN
US2010034687	US20090581164 20091019; CN200511325 00 20051228; CN200610891 21 20060804; US20060610511 20061214	LU ZHICHAO [CN]; LI DEREN [CN]; ZHOU SHAOXIONG [CN]; LU CAOWEI [CN]; GUO FENG [CN]; LI JIANLIANG [CN]; WANG JUN [CN]; ZHAO TONGCHUN [CN]; ZHANG LIANG [CN]	H01F41/02; B22F1/00; B22F3/12; B22F3/24	COMPOUND MAGNETIC POWDER AND MAGNETIC POWDER CORES, AND METHODS FOR MAKING THEM THEREOF
EP2197902	WO2008EP63551 20081009; EP20070019965 20071011; EP20080805191 20081009	LUDWIG MAXIMILIANS UNI [DE]; MAX PLANCK GESELLSCHAFT [DE]	C07K14/195; A61K49/06; C12N1/21	METHOD FOR THE RECOMBINANT PRODUCTION OF MAGNETIC NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010108580	US20090403989 20090313; US20080111048P 20081104	LUKASIK STEPHEN J [US]	B07C5/04	MOLECULAR SEPARATORS, CONCENTRATORS, AND DETECTORS PREPARATORY TO SENSOR OPERATION, AND METHODS OF MINIMIZING FALSE POSITIVES IN SENSOR OPERATIONS
US2010019646	WO2006US29539 20060731	LUKEHART CHARLES M [US]; MICHEL JASON A [US]; FISHER TIMOTHY [US]; ROBINSON VANCE [US]	H01J1/142; H01B1/24	THERMIONIC EMITTING METAL INTERCALATED GRAPHITIC NANOFIBERS
SG159504	DK200400003822 20040305	LUNDBECK & CO AS H [DK]		CRYSTALLINE COMPOSITION CONTAINING ESCITALOPRAM OXALATE
NZ570884	DK200700013144 20070911	LUNDBECK & CO AS H [DK]	C07D307/87; A61K31/343; A61P25/24; C07C215/32	FRACTIONALLY CRYSTALLISING 4-[4-(DIMETHYL AMINO)-1-(4'-FLUOROPHENYL)- 1-HYDROXYBUTYI]-3-(HYDROXYMETHYL)-BENZONITRILE AND MANUFACTURING ESCITALOPRAM THEREFROM
US2010124530	US20060486981 20060714; US20050699144P 20050714	LUSK MARK THOMAS [US]; HORNYAK G LOUIS [US]; BURKE MICHAEL THOMAS [US]	D01F9/12	MEMBRANE SEPARATION OF FEED AND GROWTH ENVIRONMENTS IN CARBON NANOSTRUCTURE GROWTH
WO2010018937	KR20080078441 20080811; KR20090065282 20090717	LUXON CO LTD [KR]; LEE KYU WANG [KR]; KIM YOUNG MIN [KR]	C09D5/00; B82B3/00	(A2 A3) COATING FORMULATION AFFORDING ANTIREFLECTION EFFECTS ON TRANSPARENT SUBSTRATE AND METHOD FOR MANUFACTURING TRANSPARENT SUBSTRATE WITH ANTIREFLECTION FUNCTION USING SAID COATING FORMULATION
GB2463893	GB20080017710 20080926	LYONS SEAFOODS LTD [GB]	G01K1/02; G01K1/14; G01K3/00; G01K7/00	DETERMINING THE TEMPERATURE OF A COOKING FOODSTUFF
EP2142927	WO2002US18657 20020613	LYOTROPIC THERAPEUTICS INC [US]	G01N33/543; G01N33/566; A61K9/127; A61K47/02; A61K47/14;	(A1 A4) A NANOPOROUS PARTICLE WITH A RETAINED TARGET

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K47/24; A61K47/48; A61K49/00; A61K51/00; A61M36/14; B01D15/08; C09K19/00; C12M1/00; C12M1/26; C12M1/40; C12Q1/00; C12Q1/68; G01N21/76; G01N21/78; G01N33/53; G01N33/533; G01N33/537; G01N33	
US2010047476	US20080195673 20080821	MAA JER-SHEN [US]; HERMAN GREGORY S [US]; VOUTSAS APOSTOLOS T [US]	B05D5/12; H01B1/04	SILICON NANOPARTICLE PRECURSOR
GB2463723	GB20080017646 20080926	MACEY CHRISTOPHER CHARLES [GB]	F16L3/08; F16L1/06	A PIPE CLAMP
US2010015236	US20070441321 20070916; US20060844366P 20060914; WO2007IL01137 20070916	MAGDASSI SHLOMO [IL]; DAYAN BENNY [IL]; LEVI-RUSO GANIT [IL]	A01N61/00; A01N43/653; A01P15/00	PESTICIDE NANOPARTICLES OBTAINED FROM MICROEMULSIONS AND NANOEMULSIONS
RU2384771	AT20040000804U 20041108	MAGNA DRAJVTREJN AG UND KO KG [AT]	F16C3/02; F16C33/02; F16C33/08;	BALANCING SHAFT ASSEMBLY AND ITS SUPPORT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			F16C35/12; F16F15/26	
US2010101828	MX200800138 21 20081028	MAGNEKON S A DE C V [MX]	H01B7/00; B05D5/12; C08K3/04; C08K3/22; C08K5/13; C08K5/20; C08K5/3415; C08K5/41; C08L31/00; C08L67/00; C08L75/00; C08L77/00; C08L83/04; H01B3/30	MAGNET WIRE WITH COATING ADDED WITH FULLERENE-TYPE NANOSTRUCTURES
EP2168694	DE2008100487 70 20080924	MAGNESIUM SOLUTIONS EUROP [DE]	B08B7/00; C23G5/00; F26B5/16	METHOD FOR REMOVING MOISTURE FROM METALLIC CUTTINGS
US2010157490	US2010071767 7 20100304; US2008005218 5 20080320; US2007089619 3P 20070321	MAGNETIC METALS CORP [US]	H02H3/00	LEAKAGE CURRENT PROTECTION DEVICE
RU2384627	RU200801459 49 20081120	MAGNITOGORSKIJ METALL KOM AOOT [RU]	C21C5/52	STEEL-MAKING METHOD IN ARC ELECTRIC STEEL-SMELTING FURNACE
RU2384377	RU200801343 84 20080821	MAGNITOGORSKIJ METALL KOM AOOT [RU]	B21B39/10	TRANSPORTER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385200	RU20080135558 20080901	MAGNITOGORSKIJ METIZNO KALIBRO [RU]	B21K1/46	METHOD TO PRODUCE BOLTS WITH FLANGES
EP2168651	DE200810049006 20080925	MAHLE INT GMBH [DE]	B01D35/153	LIQUID FILTER
RU2385275	RU20090106127 20090220	MAJBORODA ALEKSANDR OLEGOVICH [RU]	B64G1/40	METHOD FOR TRANSFER OF WORKING FLUID FOR ENGINES OF SPACECRAFTS AND SYSTEM OF ITS IMPLEMENTATION
US2010118243	US20080269260 20081112	MAJUMDAR DEBASIS [US]; IRVIN JR GLEN C [US]; TUTT LEE W [US]; FREEDMAN GARY S [US]	G02F1/1333; B32B5/16; B32B37/02; G02B1/04	POLYMERIC CONDUCTIVE DONOR AND TRANSFER METHOD
WO2010021130	JP20080214237 20080822	MAKINO AKIHIRO [JP]	C22C38/00; B22F1/00; C21D6/00; C22C45/02; H01F1/14	ALLOY COMPOSITION, FE-BASED NANOCRYSTALLINE ALLOY AND MANUFACTURING METHOD THEREFOR, AND MAGNETIC COMPONENT
US2010045995	US20080527961 20080221; US20070890863P 20070221; WO2008CA00342 20080221	MALIC LIDIJA [CA]; TABRIZIAN MARYAM [CA]; VERES TEODOR [CA]; CUI BO [CA]; NORMANDIN FRANCOIS [CA]	G01N1/10; G01N21/55	SYSTEM AND METHOD FOR SURFACE PLASMON RESONANCE BASED DETECTION OF MOLECULES
EP2185272	WO2008US73796 20080821; US20070966273P 20070827	MALLINCKRODT INC [US]	B01D61/02; A61K49/04; B01D15/32	REMOVAL OF SILICA FROM WATER SOLUBLE COMPOUNDS BY NANOFILTRATION AND REVERSE PHASE CHROMATOGRAPHY
US2010028553	CZ20070000108 20070212; WO2008CZ00015 20080130	MALY MIROSLAV [CZ]; PETRAS DAVID [CZ]; MARES LADISLAV [CZ]	B05D1/16; B05B5/025	METHOD AND DEVICE FOR PRODUCTION OF A LAYER OF NANOPARTICLES OR A LAYER OF NANOFIBRES FROM SOLUTIONS OR MELTS OF POLYMERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010147188	US20090380365 20090226; US20080067478P 20080228	MAMAK MARC [US]; STADLER URS LEO [US]; CHOI SUNGYEUN [US]; CORDOLA ENZO [US]	C09D11/00; C01B31/04; C09C1/46	GRAPHITE NANOPLATELETS AND COMPOSITIONS
EP2169192	DE200810049807 20080930	MAN NUTZFAHRZEUGE AG [DE]	F01N3/025; F01N3/035; F02B37/00	DEVICE AND METHOD FOR SPRAYING FUEL INTO THE EXHAUST GAS FLOW OF AN INTERNAL COMBUSTION ENGINE, IN PARTICULAR FOR REGENERATING A PARTICULATE FILTER
US2010045212	US200904568777 20090624; US20080133021P 20080625	MANCEVSKI VLADIMIR [US]	H05B43/00; H01J1/02; H05K1/09	DEVICES HAVING LATERALLY ARRANGED NANOTUBES
WO2010061236	WO2008IB03231 20081125	MANTOVANI SASCHA [CH]	H01L35/30	DEVICE FOR RAPIDLY TRANSFERRING THERMAL ENERGY
CZ20739U	CZ20100022186U 20100125	MARA JAN [CZ]	D01D5/00; B82B3/00; D01D10/00; D04H3/02	DEVICE FOR ELECTROSTATIC DEFLECTION OF POLYMER FIBER JET WHEN PRODUCING NANOFIBERS
NZ547226	GB20030029589 20031220; WO2004GB05076 20041203	MARINE CURRENT TURBINES LTD [GB]	F03B17/06; F03B13/10	ARTICULATED FALSE SEABED
NZ556484	NZ20070556484 20070711	MARITEQ HOLDINGS LTD [NZ]	E01D15/14; B63B35/34	A FLOATING ACCESS WAY AND ITS METHOD OF CONSTRUCTION
PT1714561E	US19920962522 19921016	MARTEK BIOSCIENCES CORP [US]	A01K61/00; A23L1/03; A23K1/00; A23K1/16; A23K1/18; A23L1/20; A23L1/212;	PROCESS FOR THE HETEROTROPHIC PRODUCTION OF MICROBIAL PRODUCTS WITH HIGH CONCENTRATION OF OMEGA-3 HIGHLY UNSATURATED FATTY ACIDS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A23L1/30; A23L1/314; A23L1/32; A23L1/325; A23L1/36; C12N1/00; C12N1/12; C12N1/14; C12N1/38; C12P7/64	
RU2384784	RU20080152135 20081229	MASHINOSTROITEL NOE KB ISKRA I [RU]	F16K31/383	PNEUMATIC DRIVE FOR CONTROL OVER ADJUSTING ELEMENT OF SWIVEL TYPE
US2010013376	US20080218716 20080716	MASKALY GARRY R [US]; SCHALLER RICHARD D [US]; KLIMOV VICTOR I [US]	H01J1/62; G02B5/00	MIXED SEMICONDUCTOR NANOCRYSTAL COMPOSITIONS
US2010014799	US20070301735 20070521; US20060747805P 20060521; WO2007US12040 20070521	MASSACHUSETTS INST TECHNOLOGY [US]	G02F1/295; B05D5/06; G02B6/00	OPTICAL STRUCTURES INCLUDING NANOCRYSTALS
US2010001256	US20070162840 20070214; US20060773119P 20060214; US20060828909P 20061010; WO2007US03677 20070214	MASSACHUSETTS INST TECHNOLOGY [US]	H01L33/00; H01L21/30	WHITE LIGHT EMITTING DEVICES
US2010036084	US20090507999 20090723; US2005009988	MASSACHUSETTS INST TECHNOLOGY [US]	C08G63/685; G01N33/50; A61K9/50;	BIODEGRADABLE POLY(BETA-AMINO ESTERS) AND USES THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	6 20050406; US2001096943 1 20011002; US2001030533 7P 20010713; US2000023933 0P 20001010		A61K9/51; A61K9/56; A61K9/58; A61K38/00; A61K39/00; A61K45/00; A61K47/18; A61K47/22; A61K47/34; A61K47/48; A61K48/00; A61P31/00; A61P31/04; A61P31/10; A61P31/12; C07D207/08; C07D211/26; C07D233/02; C07D233/04; C07D233/61;	
US2010102277	US2009058530 3 20090910; US2006054382 9 20061006; US2003064129 2 20030815; US2002040336 7P 20020815	MASSACHUSETTS INST TECHNOLOGY [US]	C09K11/06; B32B5/16; C01B19/00; C07F3/06; C07F9/113; C30B29/10; C30B29/46; H01L21/00	STABILIZED SEMICONDUCTOR NANOCRYSTALS
US2010096850	US2006059024 1 20061031	MASSACHUSETTS INST TECHNOLOGY [US]	F16L25/00; C25C1/00; F16B39/00	NANOSTRUCTURED ALLOY COATED THREADED METAL SURFACES AND METHODS OF PRODUCING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010078854	US20060542474 20061003; US20050723184P 20051003	MASSACHUSETTS INST TECHNOLOGY [US]	B29C59/02	NANOTEMPLATE ARBITRARY-IMPRINT LITHOGRAPHY
US2010078597	US20090509869 20090727; US20060502493 20060811; US20040960947 20041012; US20030642578 20030819; US20000625861 20000726; US19970969302 19971113; US19990145708P 19990726	MASSACHUSETTS INST TECHNOLOGY [US]	H01B1/02; B05D5/06	HIGHLY LUMINESCENT COLOR-SELECTIVE NANOCRYSTALLINE MATERIALS
US2010144125	US20100692610 20100123; US20060330865 20060112; US20030444176 20030523; US20050643254P 20050112; US20020383396P 20020524	MASSACHUSETTS INST TECHNOLOGY [US]	H01L21/20	RAPID PATTERNING OF NANOSTRUCTURES
EP2193468	WO2008US77874 20080926; US20070975319P 20070926	MASSACHUSETTS INST TECHNOLOGY [US]	G06F19/00	HIGH-RESOLUTION 3D IMAGING OF SINGLE SEMICONDUCTOR NANOCRYSTALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2193097	WO2008US09996 20080822; US20070895621 20070824	MASSACHUSETTS INST TECHNOLOGY [US]	B82B1/00; B82B3/00	NANOSTRUCTURE-REINFORCED COMPOSITE ARTICLES AND METHODS
WO2010036805	US20080099658P 20080924	MASSACHUSETTS INST TECHNOLOGY [US]; BLOOMSTEIN THEODORE M [US]; KUNZ RODERICK R [US]; LYSZCZARZ THEODORE M [US]; BULOVIC VLADIMIR [US]	H01L31/042; H01L51/42; H01L51/48	PHOTON PROCESSING WITH NANOPATTERNED MATERIALS
US2010022680	US20070306249 20070622; US20060805656P 20060623; US20070916998P 20070509; WO2007US71901 20070622	MASSACHUSETTS INST TECHNOLOGY [US]; BRIGHAM & WOMENS HOSPITAL [US]	C08J3/14; B01J2/00	MICROFLUIDIC SYNTHESIS OF ORGANIC NANOPARTICLES
WO2010047765	US20080106792P 20081020	MASSACHUSETTS INST TECHNOLOGY [US]; BRIGHAM & WOMENS HOSPITAL [US]; LIPPARD STEPHEN J [US]; DHAR SHANTA [US]; FAROKHZAD OMID C [US]; KOLISHETTI NAGESH [US]; GU FRANK X [CA]	A61K9/16; A61K33/24; A61P13/08	NANOSTRUCTURES FOR DRUG DELIVERY
WO2010005642	US20080061806P 20080616; US20090473803 20090528	MASSACHUSETTS INST TECHNOLOGY [US]; GEMICI ZEKERIYYA [US]; RUBNER MICHAEL F [US]; COHEN ROBERT E [US]	B05D5/00; B05D1/36; B05D7/24	(A2 A3) COATINGS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010042870	US20090428395 20090422; WO2008US11932 20081012	MASSACHUSETTS INST TECHNOLOGY [US]; HARVARD COLLEGE [US]; BRIGHAM & WOMENS HOSPITAL [US]; ALEXIS FRANK [US]; IANNACONE MATTEO [US]; SHI JINJUN [US]; BASTO PAMELA [US]; MOSEMAN ASHLEY [US]; VON ANDRIAN ULRICH [US]; LANGER ROBERT [US]; FAROKHZAD OMID C [US]	A61K39/00	ADJUVANT INCORPORATION IN IMMUNONANOTHERAPEUTICS
WO2010042863	US20090428408 20090422; WO2008US11932 20081012	MASSACHUSETTS INST TECHNOLOGY [US]; HARVARD COLLEGE [US]; BRIGHAM & WOMENS HOSPITAL [US]; IANNACONE MATTEO [US]; ALEXIS FRANK [US]; BASTO PAMELA [US]; MOSEMAN ASHLEY [US]; SHI JINJUN [US]; LANGER ROBERT [US]; FAROKHZAD OMID C [US]; VON ANDRIAN ULRICH [US]	A61K39/00	IMMUNONANOTHERAPEUTICS THAT PROVIDE IGG HUMORAL RESPONSE WITHOUT T-CELL ANTIGEN
WO2010042866	US20090428388 20090422; WO2008US11932 20081012	MASSACHUSETTS INST TECHNOLOGY [US]; HARVARD COLLEGE [US]; BRIGHAM & WOMENS HOSPITAL [US]; IANNACONE MATTEO [US]; VON ANDRIAN ULRICH [US]; FAROKHZAD OMID C [US]; ALEXIS FRANK [US]; BASTO PAMELA [US]; SHI JINJUN [US]; MOSEMAN ASHLEY [US]; LANGER ROBERT [US]	A61K39/00	NICOTINE IMMUNONANOTHERAPEUTICS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010042876	WO2008US11932 20081012; US20090428381 20090422	MASSACHUSETTS INST TECHNOLOGY [US]; HARVARD COLLEGE [US]; BRIGHAM & WOMENS HOSPITAL [US]; SHI JINJUN [US]; ALEXIS FRANK [US]; IANNACONE MATTEO [US]; MOSEMAN ASHLEY [US]; BASTO PAMELA [US]; LANGER ROBERT [US]; FAROKHZAD OMID C [US]; VON ADRIAN ULRICH [US];	A61K39/00	TARGETING OF ANTIGEN PRESENTING CELLS WITH IMMUNONANOTHERAPEUTICS
WO2010059253	US20080200160P 20081124	MASSACHUSETTS INST TECHNOLOGY [US]; IRVINE DARRELL J [US]; STEPHAN MATTHIAS [US]; MOON JAEHYUN [US]; BERSHTEYN ANNA [US]	A61K9/16; A61K9/127; A61K31/7105; A61K31/711; A61P35/00	METHODS AND COMPOSITIONS FOR LOCALIZED AGENT DELIVERY
WO2010059446	US20080117388P 20081124; US20090611222 20091103	MASSACHUSETTS INST TECHNOLOGY [US]; KIM SANG-GOOK [US]; KIM SOOHYUNG [US]; LEE HYUNG WOO [US]	B82B3/00; G01Q60/38	METHOD OF MAKING AND ASSEMBLING CAPSULATED NANOSTRUCTURES
WO2010019272	US20080089406P 20080815	MASSACHUSETTS INST TECHNOLOGY [US]; SHAO-HORN YANG [US]; LEE SEUNG WOO [US]; YABUUCHI NAOAKI [US]; HAMMOND-CUNNINGHAM PAULA T [US]	H01M4/88; B05D1/00; H01G9/155; H01L31/00; H01M4/1393	(A2 A3) LAYER-BY-LAYER ASSEMBLIES OF CARBON-BASED NANOSTRUCTURES AND THEIR APPLICATIONS IN ENERGY STORAGE AND GENERATION DEVICES
WO2010047772	US20080107302P 20081021	MASSACHUSETTS INST TECHNOLOGY [US]; STRANO MICHAEL S [US]; SHARMA RICHA [US]	B81C1/00; B82B3/00	DEPOSITION OF NANOWIRES AND OTHER NANOSCALE OBJECTS ON SURFACES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010008595	US20080135034P 20080716	MAT & ELECTROCHEM RES CORP [US]; LOUTFY RAOUF O [US]; SEPULVEDA JUAN L [US]; CHANG SEKYUNG [US]	C01F7/00; C30B29/10	READY-TO-SINTER SPINEL NANOMIXTURE
US2010112234	DE200710017032 20070411; WO2008EP01981 20080312	MAX PLANCK GESELLSCHAFT [DE]	B05D3/06	METHOD FOR THE CREATION OF PLANAR VARIATIONS IN SIZE OR DISTANCE IN NANOSTRUCTURE PATTERNS ON SURFACES
EP2196434	EP20080021669 20081212	MAX PLANCK GESELLSCHAFT [DE]	C01B25/45; H01M4/58	PHOSPHATE BASED COMPOUND, USE OF THE COMPOUND IN AN ELECTROCHEMICAL STORAGE DEVICE AND METHODS FOR ITS PREPARATION
WO2010000277	WO2008EP05330 20080630	MAX PLANCK GESELLSCHAFT [DE]; AHMAD ASHRAF [DE]; BALASUBRAMANIAN KANNAN [DE]; KERN KLAUS [DE]	G01N21/64	A METHOD, AN APPARATUS, CHEMICAL KITS AND A PROGRAM FOR ANALYZING THE DISTRIBUTION OF DIFFERENT TYPES OF NANOSTRUCTURES AND/OR SUB-NANOSTRUCTURES IN A SAMPLE
WO2010057652	DE200810058400 20081121	MAX PLANCK GESELLSCHAFT [DE]; ISTITUTO ITALIANO DI TECNOLOGI [IT]; KUDERA STEFAN [DE]; BOCK EVA [DE]; SPATZ JOACHIM P [DE]; MANNA LIBERATO [IT]	H01L29/06; B82B1/00; B82B3/00	NANOWIRES ON SUBSTRATE SURFACES, METHOD FOR PRODUCING SAME AND USE THEREOF
WO2010012816	EP20080013786 20080731	MAX PLANCK GESELLSCHAFT [DE]; SKIRTACH ANDRE [DE]; MOEHWALD HELMUTH [DE]	A61K9/00; A61K9/127; A61K9/51	NANOPARTICLES - EXTERNAL FIELD EFFECTS
US2010126568	US20100687272 20100114; US20060471409 20060620	MAY CHARLES ELIJAH [US]; SINGH VIJAY PAL [US]; RAJAPUTRA SURESH KS [US]	H01L31/02; C25D5/02; C25D5/48; H01L21/36; H01L29/15	NANOWIRES, NANOWIRE JUNCTIONS, AND METHODS OF MAKING THE SAME
US2010009445	US20070376272 20070814; US20060837807P 20060814;	MAYO FOUNDATION [US]	C12N5/02; A62D3/10; C01F17/00	RARE EARTH NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2007US75926 20070814			
EP2169508	FR20080005366 20080930	MBDA FRANCE [FR]	G05D1/10	PROJECTILE GUIDING SYSTEM
US2010160553	US20070705399 20070212; US20060489235 20060719; US20040834351 20040428; US20030464041 20030618; US20060773133P 20060213; US20030465957P 20030428; US20020390129P 20020619	MCDANIEL NEAL D [US]; RESASCO DANIEL E [US]; BALZANO LEANDRO [US]	C08K3/04	METHODS OF MAKING POLYMER COMPOSITES CONTAINING SINGLE-WALLED CARBON NANOTUBES
US2010038825	US20070963573 20071221; US20060876590P 20061221	MCDONALD JOEL P [US]; YALISOVE STEVEN M [US]; MOUROU GERARD [FR]	B29C35/08	METHODS OF FORMING MICROCHANNELS BY ULTRAFAST PULSED LASER DIRECT-WRITE PROCESSING
US2010044639	US20080255436 20081021; US20070980208P 20071023	MCNEILL JASON D [US]; WU CHANGFENG [US]; PENG HONGSHANG [CN]	C09K11/02; B32B5/16	STABILIZED CORE-SHELL NANOPARTICLES OF HYDROPHOBIC METAL COMPLEXES AND REPRECIPATION-ENCAPSULATION METHOD FOR PREPARING SAME
US2010033702	WO2006IT00735 20061013; WO2007EP08935 20071015	MEDIA LARIO S R L [IT]	G03B27/70; B05D5/06; G02B1/02; G02B5/08	COATED MIRRORS AND THEIR FABRICATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2196196	EP20080171263 20081210	MEDIPOL SA [CH]	A61K9/50; A61K9/16; A61K9/51; A61K39/39	COMPOUND, MEDICAMENT, VACCINE COMPOSITION AND NANOCAPSULES
US2010004390	US20090437435 20090507; US20080051270P 20080507	MEDIVAS LLC [US]	A61K47/48; C08G69/44; C08L77/12	BIODEGRADABLE METAL-CHELATING POLYMERS AND VACCINES
WO2010045241	US20080105715P 20081015	MEDIVAS LLC [US]; TURNELL WILLIAM G [US]; GOMURASHVILI ZAZA D [US]; ANDERL JEFFREY NEIL [US]	A61L15/16	BIODEGRADABLE PROLINE-BASED POLYMERS
WO2010014417	US20080183148 20080731	MEDTRONIC INC [US]; GALLAGHER GENEVIEVE L E [US]; YANG ZHONGPRING C [US]	A61N1/375	(A2 A3) CONDUCTIVE THERAPEUTIC COATING FOR MEDICAL DEVICE
US2010092535	US20080249611 20081010	MEDTRONIC VASCULAR INC [US]	A61K9/00; A61F2/82; A61K39/395	NANOPOROUS DRUG DELIVERY SYSTEM
RU2383131	RU20090109022 20090311	MEDVEDEV IL JA NIKOLAEVICH [RU]; BESPARTOCHNYJ BORIS DMITRIEVICH [RU]	A01K31/00	METHOD FOR PROPHYLACTICS OF THROMBOCYTE DISTURBANCES INCREASE IN CASE OF FUNCTIONAL DIGESTION DISTURBANCES IN NEONATAL CALVES
RU2383130	RU20090107391 20090302	MEDVEDEV IL JA NIKOLAEVICH [RU]; BESPARTOCHNYJ BORIS DMITRIEVICH [RU]	A01K31/00	METHOD FOR FAST PREVENTION OF THROMBOCYTE AGGREGATION INCREASE IN CASE OF FUNCTIONAL DIGESTION DISTRURBANCES IN NEONATAL CALVES
US2010136718	US20090468540 20090519	MEISEL ANDREAS [US]; BURROWS MICHAEL [US]; ANTONIADIS HOMER [US]	H01L21/66; B05C19/00	METHODS AND APPARATUS FOR ALIGNING A SET OF PATTERNS ON A SILICON SUBSTRATE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384849	RU200901041 97 20090209	MELESHIN ALEKSANDR SERGEEVICH [RU]; SVIZHENKO ALEKSEJ ANATOL EVICH [RU]; KHUTORTSEVA MARIJA VALER EVNA [RU]	G01R23/00	DEVICE FOR DETECTING AND ESTIMATING STEPPED VARIATIONS OF FLUX LEVEL OF PULSES
US2010104503	US2008052714 3 20080215; US2007089013 3P 20070215; US2007000001 6P 20071023; WO2008US54 086 20080215	MELLMAN IRA S [US]; FAHMY TAREK M [US]; SALTZMAN WILLIAM MARK [US]; CAPLAN MICHAEL J [US]	A61K39/12; A61K38/20; A61K38/21; A61K39/002; A61K39/02; A61K39/35; A61K51/00; A61P31/00	MODULAR NANOPARTICLES FOR ADAPTABLE VACCINES
WO2010035041	GB200800175 63 20080925	MEMBRANE EXTRACTION TECH LTD [GB]; LIM FUI WEN [GB]; LIVINGSTON ANDREW GUY [GB]; BOAM ANDREW TIMOTHY [GB]	B01D67/00; B01D61/02; B01D71/64	MEMBRANE MODULE
US2010087123	US2009063192 9 20091207; US2006061743 0 20061228; US2006076345 6P 20060130	MEMC ELECTRONIC MATERIALS [US]	B24B49/04; B24B7/17	METHOD FOR ASSESSING WORKPIECE NANOTOPOLOGY USING A DOUBLE SIDE WAFER GRINDER
RU2384722	RU200601339 26 20050301	MENERT JENS [DE]	F02D43/00	METHOD TO CONTROL AIRFLOW IN INTERNAL COMBUSTION ENGINES, DEVICE TO THIS END, INTERNAL COMBUSTION ENGINE OPERATED BY SAID METHOD AND INTERNAL COMBUSTION ENGINE COMPRISING SAID DEVICE
MX2009011014	US2007091100 6P 20070410; WO2008IB017 51 20080410	MENG FANLI [US]		FURNACE.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2174966	WO2008JP63416 20080725; JP20070195297 20070727	MENICON CO LTD [JP]	C08F292/00; G02C7/04	OPTICAL MATERIAL AND OPHTHALMIC LENS MADE OF THE SAME
US2010120895	US20080598573 20080502; US20070915634P 20070502; WO2008US62548 20080502	MERCK & CO INC [US]	A61K31/7105; A61P11/06; A61P11/16; C07H21/02	RNA INTERFERENCE MEDIATED INHIBITION OF CYCLIC NUCLEOTIDE TYPE 4 PHOSPHODIESTERASE (PDE4B) GENE EXPRESSION USING SHORT INTERFERING NUCLEIC ACID (SINA)
US2010152278	US20080598566 20080502; US20070915636P 20070502; WO2008US62530 20080502	MERCK & CO INC [US]	A61K31/713; C07H21/02	RNA INTERFERENCE MEDIATED INHIBITION OF CYCLIC NUCLEOTIDE TYPE 4 PHOSPHODIESTERASE (PDE4B) GENE EXPRESSION USING SHORT INTERFERING NUCLEIC ACID (SINA)
US2010137406	US20080598576 20080502; US20070915638P 20070502; WO2008US62549 20080502	MERCK & CO INC [US]	A61K31/7088; A61P11/00; C07H21/02	RNA INTERFERENCE MEDIATED INHIBITION OF CYCLIC NUCLEOTIDE TYPE 4 PHOSPHODIESTERASE (PDE4B) GENE EXPRESSION USING SHORT INTERFERING NUCLEIC ACID (SINA)
US2010137405	US20080598565 20080502; US20070915631P 20070502; WO2008US62512 20080502	MERCK & CO INC [US]	A61K31/7105; A61P11/06; A61P11/08; C07H21/02	RNA INTERFERENCE MEDIATED INHIBITION OF CYCLIC NUCLEOTIDE TYPE 4 PHOSPHODIESTERASE (PDE4B) GENE EXPRESSION USING SHORT INTERFERING NUCLEIC ACID (SINA)
KR20100031531	DE200710026341 20070606	MERCK PATENT GMBH [DE]	C07D498/06; A61K31/424; A61P35/00; C07D413/10	2-OXO-3-BENZYL-BENZOXAZOL-2-ONE DERIVATIVES AND RELATED COMPOUNDS AS MET KINASE INHIBITORS FOR THE TREATMENT OF TUMORS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383532	DE2004100475 17 20040928	MERCK PATENT GMBH [DE]	A61K31/496; A61P25/18; A61P25/20; C07D209/42	NOVEL CRYSTALLINE FORM OF (3-CYANO-1N-INDOL-7-YL)-[4-(4-FLUOROP HENETHYL)PIPERAZIN-1-YL]METHANONE HYDROCHLORIDE
NZ556060	DE2004100573 03 20041126; WO2005EP118 74 20051107	MERCK PATENT GMBH [DE]	C07C219/08; A61K9/127; A61K47/18	STABLE CRYSTAL MODIFICATIONS OF N,N,N-TRIMETHYL-2,3-BIS[[(9Z)-1 -OXO-9-OCTADECENYL]OXY]-1-PROPANAMINIUM CHLORIDE, ALSO KNOWN AS 1,2-DIOLEOYLOXY-3-TRIMETHYLAMMONIUM PROPANE CHLORIDE
WO2010021865	US2008018929 5P 20080818	MERCK SHARP & DOHME [US]; BOWMAN KEITH A [US]; GUARE JAMES P [US]; HARTMAN GEORGE D [US]; PARMAR RUBINA G [US]; VARGEESE CHANDRA [US]; WANG WEIMIN [US]; ZHANG YE [US]	A61K31/56	NOVEL LIPID NANOPARTICLES AND NOVEL COMPONENTS FOR DELIVERY OF NUCLEIC ACIDS
EP2168593	EP1999094043 8 19990831; US1998009875 9P 19980901	MERRION RES III LTD [IE]	A61K9/50; A61K39/00; A61K9/00; A61K9/16; A61K9/51; A61K39/10; A61K47/34; A61P31/04; A61P37/04	ORAL VACCINE COMPOSITIONS
GR1006730	GR200801007 86 20081211	METAFORM A V E E [GR]	E04F10/10	FOLDING AWNING WITH MULTIPLE COUNTERWEIGHTS
EP2169373	DE2008100491 43 20080926	METALLUX AG [DE]; INTELLIGENTE SENSORSYSTEME DRE [DE]	G01L13/02; G01L9/04; G01L19/04	DIFFERENTIAL PRESSURE SENSOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010011841	US20080083626P 20080725	METHODE ELECTRONICS INC [US]; ST JOHN FRANK [US]	C09D11/02; H01B1/22; H05K3/12	(A2 A3) METAL NANOPARTICLE INK COMPOSITIONS
WO2010008519	US20080080479P 20080714	METTERS ANDREW [US]; WANG QIAN [US]; LI SIQI [US]; HU HUI [US]	A61K49/00; A61K9/16; A61K33/44; A61P43/00; G01N33/533	(A2 A3) IN VITRO DIAGNOSTIC MARKERS COMPRISING CARBON NANOPARTICLES AND KITS
US2010148112	US20080332671 20081211	MEULENBERG ROBERT W [US]; LEE JONATHAN R I [US]; VAN BUUREN ANTHONY W [US]; TERMINELLO LOUIS J [US]	H01F1/40	METHODS FOR CREATING LIGAND INDUCED PARAMAGNETISM IN NANOCRYSTALLINE STRUCTURES
US2010098938	DE200610030055 20060629; WO2007EP55207 20070529	MICHEL WERNER [DE]; MUELLER FELIX [DE]	B32B5/00; B05D1/12; B32B9/04	METHOD OF PRODUCING A DETACHABLE, ANTI-FOULING COATING
US2010022714	FR20060006169 20060706; WO2007EP05772 20070629	MICHELIN RECH TECH [CH]	C08L43/04	ELASTOMERIC COMPOSITION REINFORCED WITH A FUNTIONALIZED NON-AROMATIC VINYL POLYMER FILLER
US2010012922	US20080176013 20080718	MICRON TECHNOLOGY INC [US]	H01L21/20; H01L29/66	METHODS OF FORMING STRUCTURES INCLUDING NANOTUBES AND STRUCTURES INCLUDING SAME
US2010112778	US20100686928 20100113; US20060501525 20060809	MICRON TECHNOLOGY INC [US]	H01L21/28; H01L21/762	NANOSCALE FLOATING GATE AND METHODS OF FORMATION
US2010090265	US20060583336 20061019	MICRON TECHNOLOGY INC [US]	H01L29/788; H01L21/336	HIGH DENSITY NANODOT NONVOLATILE MEMORY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010052503	GB20080020309 20081106	MIDDLESEX UNIVERSITY HIGHER ED [GB]; BAYFORD RICHARD HAROLD [GB]; ROITT IVAN MAURICE [GB]; RADEMACHER THOMAS WILLIAM [GB]; DEMOSTHENOUS ANDREAS [GB]; ILES RAYMOND KRUSE [GB]	A61B5/053; A61K49/00	DETECTION OF CANCER
KR20100038094	JP20070182111 20070711; JP20070217975 20070824; JP20070217979 20070824	MIKUNI COLOR WORKS [JP]	B82B3/00; B82B1/00; C01B31/02	GRANULATED PRODUCT OF CARBON NANOTUBE, AND METHOD FOR PRODUCTION THEREOF
US2010112316	US20090386986 20090424; US20080221540 20080804; US20080047577P 20080424	MILITARY WRAPS RES AND DEV INC [US]	B32B3/10; B32B38/14; C23C14/34	VISUAL CAMOUFLAGE WITH THERMAL AND RADAR SUPPRESSION AND METHODS OF MAKING THE SAME
DK1711259T	US20040773941 20040206; WO2005US02006 20050121	MILLENNIUM INORGANIC CHEM [US]	B01J21/06; B01J27/188; B01J35/02; C01G25/00; C01G25/02	PARTIKLER MED NANOSTRUKTUR MED HÖJ TERMISK STABILITET
US2010119603	US20080451287 20080421; US20070915696P 20070503; WO2008IB01059 20080421	MILLER WARREN KENYON [US]; MORGEN MICHAEL MARK [US]; SMITHEY DANIEL TOD [US]	A61K9/14; A61K9/00; A61K31/27; A61K31/415; A61K31/42; A61K31/47; A61P29/00	NANOPARTICLES COMPRISING A DRUG,ETHYCELLULOSE,AND A BILE SALT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010002546	US2008016678 2 20080702	MILLER WASTE MILLS D B A RTP C [US]; BRYANT EDWARD W S [US]; BREAY CLIFTON P [US]	C08L101/12; B29C45/00; C08K3/04; C08K7/06; C08K7/24	(A2 A3) INJECTION MOLDABLE, THERMOPLASTIC COMPOSITE MATERIALS
EP2157588	JP2008021464 7 20080822	MINEBEA CO LTD [JP]	H01F10/32; H01F41/20	METHOD OF MANUFACTURING ROTOR MAGNET FOR MICRO ROTARY ELECTRIC MACHINE
US2010152326	US2007077686 0 20070712; US2006083038 5P 20060712	MINUSNINE TECHNOLOGIES INC [US]	C08J3/11; B01J13/00	PROCESSES FOR DISPERSING SUBSTANCES AND PREPARING COMPOSITE MATERIALS
EP2168485	DE2008100424 30 20080929	MIR MEDICAL IMAGING RES HOLDIN [DE]	A61B6/00; A61B6/03; A61B6/04	BREAST HOLDER FOR EXAMINATION DEVICE FOR EXAMINATION OF BREASTS
US2010099858	US2007044195 2 20070925; US2006084775 7P 20060928; WO2007US20 644 20070925	MIRKIN CHAD A [US]; LYTTON-JEAN ABIGAIL K R [US]; HURST SARAH J [US]	C07H21/04	MAXIMIZING OLIGONUCLEOTIDE LOADING ON GOLD NANOPARTICLE
US2010081749	US2008024007 3 20080929	MIS MARK R [US]; ROBELLO DOUGLAS R [US]; BLANTON THOMAS N [US]; BARNES CRAIG L [US]	C08L25/06	EXFOLIATED NANOCOMPOSITES AND ARTICLES CONTAINING SAME
US2010032609	US2009057528 1 20091007; US2006036121 2 20060224; US2005005127 3 20050204	MISRA DEVESH KUMAR [US]	H01F1/04	METHOD OF MAKING DENDRITIC MAGNETIC NANOSTRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2168740	IT2008MO00250 20080926	MISSANA ALFREDO [IT]	B28B3/00	HALF-DIE FOR PRESSING LOOSE MATERIALS, PARTICULARLY CERAMIC MIXES
US2010086470	US20060600384 20061116	MITRA SOMENATH [US]; IQBAL ZAFAR [US]	D01F9/12; B08B6/00	RAPID MICROWAVE PROCESS FOR PURIFICATION OF NANOCARBON PREPARATIONS
EP2172521	WO2008JP62482 20080710; JP2007018584 6 20070717	MITSUBISHI CHEM CORP [JP]; NISSAN MOTOR [JP]	C08L69/00; C08J3/20; C08K3/22; C08K5/42; C08K5/521; C08K5/524	POLYCARBONATE RESIN COMPOSITION AND PROCESS FOR PRODUCING THE SAME
US2010092724	JP2005034080 8 20051125; WO2006JP323225 20061121	MITSUBISHI CHEM CORP [JP]; UNIV HOKKAIDO NAT UNIV CORP [JP]	B32B3/10; B32B3/00; B32B3/26; C01B31/02	PROCESS FOR PRODUCING CARBON STRUCTURAL BODY, CARBON STRUCTURAL BODY, AND AGGREGATE AND DISPERSION OF CARBON STRUCTURAL BODIES
EP2169768	WO2008JP01825 20080708; JP2007017947 5 20070709	MITSUBISHI ELECTRIC CORP [JP]	H01Q13/08; G06K17/00; H01Q1/50; H01Q9/04; H04B5/02	ANTENNA FOR RFID READER/WRITER
US2010126582	JP2007011059 8 20070419; JP2008009500 8 20080401; WO2008JP57595 20080418	MITSUBISHI MATERIALS CORP [JP]	H01L31/00; B05D5/12; B32B3/26	CONDUCTIVE REFLECTIVE FILM AND PRODUCTION METHOD THEREOF
US2010101637	JP2007004724 6 20070227; JP2008000765 0 20080117; JP2008000765 6 20080117;	MITSUBISHI MATERIALS CORP [JP]	H01B1/16; B05D1/12; B05D5/00; B22F9/16; H01L31/042	DISPERSION OF METAL NANOPARTICLES, METHOD FOR PRODUCING THE SAME, AND METHOD FOR SYNTHESIZING METAL NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	JP20080007658 20080117; JP20080007669 20080117; JP20080011334 20080122; JP20080007670 20080117; WO2008JP53399 20080227			
US2010096002	JP20060277228 20061011; JP20070035650 20070216; JP20070258311 20071002; WO2007JP69750 20071010	MITSUBISHI MATERIALS CORP [JP]	H01L31/00; B05D5/12; G02F1/01; H01B1/16	COMPOSITION FOR ELECTRODE FORMATION AND METHOD FOR FORMING ELECTRODE BY USING THE COMPOSITION
EP2190027	WO2008JP66605 20080912; JP20070236546 20070912; JP20080205849 20080808; JP20080205862 20080808; JP20080205867 20080808; JP20080205870 20080808; JP20080224497 20080902; JP2008022449	MITSUBISHI MATERIALS CORP [JP]	H01L31/04	COMPOSITE MEMBRANE FOR SUPER STRAIGHT SOLAR CELL, PROCESS FOR PRODUCING THE COMPOSITE MEMBRANE FOR SUPER STRAIGHT SOLAR CELL, COMPOSITE MEMBRANE FOR SUBSTRAIGHT SOLAR CELL, AND PROCESS FOR PRODUCING THE COMPOSITE MEMBRANE FOR SUBSTRAIGHT SOLAR CELL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	9 20080902; JP20080224508 20080902; JP20080224513 20080902; JP20080224515 20080902			
WO2010071090	JP20080322992 20081218; JP20080335258 20081226	MITSUBISHI PENCIL COMPANY LTD [JP]; SUZUKI TAKESHI [JP]; SATAKE ATSUNORI [JP]; KANBA NOBORU [JP]; MITSUI AKIHITO [JP]; SUDA YOSHIHISA [JP]	H04R7/02; C01B31/02; H04R31/00	CARBONACEOUS SOUND VIBRATORY PLATE AND METHOD FOR MANUFACTURING SAME
EP2168952	WO2008JP61004 20080616; JP20070158892 20070615; JP20070231532 20070906	MITSUBISHI TANABE PHARMA CORP [JP]; SHANGHAI PHARMACEUTICAL GROUP [CN]	C07D265/30; A61K31/5375; A61K31/538; A61P9/04; A61P9/12; A61P13/12; A61P43/00; C07D265/36; C07D413/12	MORPHOLINE DERIVATIVE
US2010076137	WO2007JP72383 20071119; JP20060312576 20061120	MITSUI CHEMCIALS INC [JP]	C08K3/38; C08K3/10; C08K3/22; C08K3/32; C08L77/06	FLAME -RETARDANT POLYAMIDE COMPOSITION
EP2169003	WO2008JP60127 20080602; JP20070156975 20070614	MITSUI CHEMICALS INC [JP]	C08L23/16; C08F4/6592; C08F210/06; C08F210/08; C08L23/20	THERMOPLASTIC ELASTOMER COMPOSITION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
NZ560376	JP20050029312 20050204; JP20050029313 20050204; WO2006JP300890 20060120	MITSUI CHEMICALS INC [JP]	A01N43/56; A01N37/24; A01N37/44; A01N37/52; A01N43/10; A01N43/28; A01N43/32; A01N43/40; A01N43/50; A01N43/54; A01N43/64; A01N43/653; A01N43/76; A01N43/78; A01N43/88; A01N43/90; A01N47/12; A01N47/20; A01N55/00; A01N55/02	PLANT PATHOGEN CONTROL COMPOSITION AND METHOD
EP2200654	WO2008EP62193 20080912; EP20070116409 20070914; EP20080804155 20080912	MIVENION GMBH [DE]	A61K49/00	DIAGNOSTIC SUBSTANCES FOR OPTICAL IMAGING TESTING ON THE BASIS OF NANOPARTICULAR FORMULATIONS
WO2010005993	US20080078668P 20080707	MODUMETAL LLC [US]; BAO ZHI LIANG [US]	C25D1/00; C25D5/18	LOW STRESS PROPERTY MODULATED MATERIALS AND METHODS OF THEIR PREPARATION
RU2383352	RU20090100642 20090111	MOISEEV OLEG NIKOLAEVICH [RU]	A61K36/00; A61K36/28; A61K36/534; A61K36/66;	AGENT FOR PREVENTION OF DEVELOPMENT AND TREATMENT OF INFLAMMATORY PROCESSES IN ANIMALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K36/68; A61K36/72; A61K36/738; A61P29/00	
MX2009007497	MX200900074 97 20090713	MOLECULAS FINAS DE MEXICO S A [MX]	A01N43/16	PROCESS FOR MANUFACTURING BIODEGRADABLE DISINFECTANTS BASED ON ALLIUMS SPP/U AND THE CHARACTERISTICS THEREOF.
US2010150811	US2010071471 2 20100301; US2003041375 4 20030416; US2002037595 7P 20020425	MOMENTIVE PERFORMANCE MAT INC [US]	C01C3/00; C01C3/08; C01C3/11; C01G3/00; C01G3/04; C01G3/05	PREPARATION OF NANOSIZED COPPER (I) COMPOUNDS
EP2188133	WO2008EP068 66 20080821; EP2007001670 2 20070825; EP2008080164 4 20080821	MONDI BUSINESS PAPER SERVICES [AT]	B41M5/28	OPTICALLY/THERMALLY WRITABLE NANOCOATING
RO122836	RO200700005 35 20070727	MONICA BUTNARIU [RO]; DEHELEAN CRISTINA ADRIANA [RO]; PALICICA RADU DIMITRIE [RO]	A61K36/28	PHARMACEUTICAL OINTMENT BASED ON MARIGOLD FLOWERS GROWN IN ZINC-ENRICHED SOILS AND PROCESS FOR PREPARING THE SAME
US2010076479	DE2004100032 65 20040121; WO2005EP005 87 20050121	MONSTADT HERMANN [DE]	A61B17/00; A61B17/12	DEVICE FOR IMPLANTING ELECTRICALLY ISOLATED OCCLUSION HELIXES
EP2190672	WO2008US09 893 20080820; US2007096536 1P 20070820; US2007096563 4P 20070821;	MOORE WALLACE NORTH AMERICA IN [US]	B41M5/00; C09D5/00; C09D7/12	NANOPARTICLE-BASED COMPOSITIONS COMPATIBLE WITH JET PRINTING AND METHODS THEREFOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20070965743P 20070822; US20070965744P 20070822; US20070965753P 20070822; US20070965861P 20070823			
GR20080100521	GR20080100521 20080805	MOULOS PANAGIOTIS [GR]	D06F39/00	WATER-DEHARDENER FOR WASHING MACHINES
US2010150982	US20090631526 20091204; US20080201013P 20081204	MOUNT ANDREW S [US]; GOHAD NEERAJ V [US]; HANSEN DOUGLAS C [US]; MUELLER KAROLYN [US]; JOHNSTONE MARY BETH [US]	A61F2/00; A61P43/00; B05D1/36	DEPOSITION OF NANOCRYSTALLINE CALCITE ON SURFACES BY A TISSUE AND CELLULAR BIOMINERALIZATION
WO2010007451	HU20080000428 20080714	MTA KEMIAI KUTATO KOEZPONT [HU]; HEJA LASZLO [HU]; KARDOS JULIANNA [HU]; TOLNAI GYULA [HU]; NAGYNE NASZALYI LIVIA [HU]; RIEDL ZSUZSANNA [HU]; PALKO ROBERTA [HU]; BENENE VISY JULIA [HU]; FITOS LLONA [HU]; PALKOVITS MIKLOS [HU]; DOBOLYI ARPAD [HU]	G01N33/84	NANOSENSOR FOR DETERMINING THE CONCENTRATIONS OF PHYSIOLOGICALLY ACTIVE INORGANIC IONS ON SUBCELLULAR LEVEL
WO2010051803	DE20081005657 8 20081110	MTU AERO ENGINES GMBH [DE]; EADS DEUTSCHLAND GMBH [DE]; BAYER ERWIN [DE]; STEINWANDEL JUERGEN [DE]	F01D5/28; C23C30/00	ANTI-EROSION LAYER FOR AERODYNAMIC COMPONENTS AND STRUCTURES AND METHOD FOR THE PRODUCTION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169305	FR20080056440 20080925	MULLER & CIE SOC [FR]	F23C15/00	PULSATING BOILER
US2010112545	WO2007US16067 20070713	MURALIDHARAN SUBRA [US]; WANG CHUN [US]	C12Q1/70; C07C63/00; C07C69/76; C07C309/24; C07D209/20; C07D213/48; C07D217/00; C07D219/08; C07F3/06; C07F3/08; C07F7/02; C07F7/28; C07F15/00; C40B60/12; G01N21/00; G01N27/00; G01N33/00	TRANS-1,2-DIPHENYLETHLENE DERIVATIVES AND NANOSENSORS MADE THEREFROM
US2010041034	US20090423539 20090414; US20080044841P 20080414	MURANTE RICHARD S [US]; CONNOLLY D MICHAEL [US]	C12Q1/68	METHOD FOR MANIPULATING SAMPLES WITH MAGNETIC NUCLEATION NANOPARTICLES
RU2383303	RU20080136453 20080910	MURASHEV PETR MIKHAJLOVICH [RU]	A61B5/16; A63F13/00	METHOD OF DETECTING PERSONALITY PECULIARITIES
WO2010057197	US20080115421P 20081117	MYC ANDRZEJ [US]; KRYCZEK ILONA [US]; BAKER JAMES R JR [US]; UNIV MICHIGAN [US]	A61K31/7088; A61P35/00	CANCER VACCINE COMPOSITIONS AND METHODS OF USING THE SAME
US2010021744	US20080181084 20080728	MYERSON ALLAN S [US]; LEE IN SUNG [US]	B32B17/06	SUBSTRATE FOR PRODUCING ORGANIC NANOCRYSTALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010021851	US20080181055 20080728	MYERSON ALLAN S [US]; LEE IN SUNG [US]	G03F7/20	METHODS FOR PRODUCING ORGANIC NANOCRYSTALS
RU2383979	RU20090104320 20090210	MZVA AOZT [RU]	H02G7/08	ANCHOR EAR FOR OPTICAL CABLE OF "EIGHT" TYPE
US2010096268	US20090553667 20090903; US20080093885P 20080903	NABSYS INC [US]	G01N27/447; G01N27/26	USE OF LONGITUDINALLY DISPLACED NANOSCALE ELECTRODES FOR VOLTAGE SENSING OF BIOMOLECULES AND OTHER ANALYTES IN FLUIDIC CHANNELS
US2010110421	JP20080280259 20081030	NAKATA YASUSHI [JP]; UCHIHARA HIROSHI [JP]	G01J3/44	DEGREE-OF-DISPERSION DETERMINATION METHOD FOR SINGLE-WALLED CARBON NANOTUBES AND DEGREE-OF-DISPERSION DETERMINATION APPARATUS FOR SINGLE-WALLED CARBON NANOTUBES
KR20100012589	KR20080074072 20080729	NAMDO PROVINCIAL COLLEGE IND & [KR]	B82B3/00	POLYAMIDE NANOCOMPOSITE
KR20100012587	KR20080074070 20080729	NAMDO PROVINCIAL COLLEGE IND & [KR]	B82B3/00	NANOCOMPOSITE POWDER AND MANUFACTURING METHOD THEREOF
KR20100012583	KR20080074066 20080729	NAMDO PROVINCIAL COLLEGE IND & [KR]	C08K3/00; C08J5/00; C08K3/22; C08K3/36	POLYMER NANOCOMPOSITS AND ELECTRICAL INSULATOR USING THEREOF
KR20100012582	KR20080074064 20080729	NAMDO PROVINCIAL COLLEGE IND & [KR]	B82B3/00; B82B1/00	NANOFILLER USING SILICATES AND INSULATING MATERIAL COMPOSED THEREOF
EP2175988	WO2008EP60105 20080731; DE20071003720 0 20070731	NAMOS GMBH [DE]	B01J23/40; B01J23/50; B01J33/00; B01J35/00; B01J37/02	PROCESS FOR PRODUCING FINELY DIVIDED, HIGH-SURFACE-AREA MATERIALS COATED WITH INORGANIC NANOPARTICLES, AND ALSO USE THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010129623	SE20070000225 20070129; WO2007SE50702 20071003	NANEXA AB [SE]	B05D1/36; B32B3/10; B32B5/16; C23C14/34; C23F1/00	ACTIVE SENSOR SURFACE AND A METHOD FOR MANUFACTURE THEREOF
US2010047522	US20090404829 20090316; US20080036755P 20080314	NANO C INC [US]	B32B5/16; B05D5/12	CARBON NANOTUBE-TRANSPARENT CONDUCTIVE INORGANIC NANOPARTICLES HYBRID THIN FILMS FOR TRANSPARENT CONDUCTIVE APPLICATIONS
KR20100041486	KR20080100697 20081014	NANO CHEMICAL CO LTD [KR]	H01L31/042	GEL-TYPE POLYMER ELECTROLYTE COMPRISING CERAMIC NANOFILLER FOR DYE-SENSITIZED SOLARCELL, DYE-SENSITIZED SOLARCELL COMPRISING THE ELECTROLYTE AND PREPARATION METHOD OF THE DYE-SENSITIZED SOLARCELL
US2010159016	US20100718540 20100305; KR20060068357 20060721; US20070821796 20070626; US20050588135 20050401	NANO PLASMA CT CO LTD [KR]	A61K9/14; A61K33/38; A61P19/02	PAIN RELIEF COMPOSITION COMPRISING PARAMAGNETIC SILVER NANOPARTICLES
US2010022009	US20060500669 20060808; US20030633335 20030801; US20050706547P 20050809	NANO PROPRIETARY INC [US]	G01N37/00	(A1 B2) REMOTE IDENTIFICATION OF EXPLOSIVES AND OTHER HARMFUL MATERIALS
US2010005853	US20060995263 20060803; US20050705294P 20050803; US2005072835	NANO PROPRIETARY INC [US]	G01N33/20	CONTINUOUS RANGE HYDROGEN SENSOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	3P			
WO2010002805	US20080077088P 20080630; US20080269714 20081112; US20090491867 20090625	NANOASIS TECHNOLOGIES INC [US]; RATTO TIMOTHY V [US]; HOLT JASON K [US]; SZMODIS ALAN W [US]	B01D71/06	MEMBRANES WITH EMBEDDED NANOTUBES FOR SELECTIVE PERMEABILITY
ES2331640	ES20080002035 20080708	NANOBIOMATTERS S L [ES]	C08K3/34; C08K7/26; C08K9/06	MATERIALES NANOCOMPUESTOS DE MATRIZ POLIMERICA CON PROPIEDADES MECANICAS Y BARRERA MEJORADAS Y PROCEDIMIENTO PARA SU OBTENCION.
US2010040555	US20070296732 20070418; EP20060290638 20060419; US20060745096P 20060419; WO2007EP53761 20070418	NANOBIOTIX [FR]	A61K49/18; A61K9/50; A61P35/00	MAGNETIC NANOPARTICLES COMPOSITIONS AND USES THEREOF
US2010048378	US20080528382 20080424; US20070913564P 20070424; WO2008US61407 20080424	NANOCEROX INC [US]	C04B35/16; C04B35/505	SINTERED POLYCRYSTALLINE YTTRIUM ALUMINUM GARNET AND USE THEREOF IN OPTICAL DEVICES
EP2171016	WO2008GB02560 20080728; GB20070014865 20070731	NANOCO TECHNOLOGIES LTD [GB]	C09K11/02; C09K11/70; C30B7/14	NANOPARTICLES
US2010123155	US20090622012 20091119; GB200800211	NANOCO TECHNOLOGIES LTD [GB]	H01L33/00; C09K11/02; H01L21/56	SEMICONDUCTOR NANOPARTICLE-BASED LIGHT-EMITTING DEVICES AND ASSOCIATED MATERIALS AND METHODS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	22 20081119; US2008011614 2P 20081119; US2008011651 6P 20081120			
US2010113813	US2009061237 9 20091104; GB200800201 01 20081104; US2008011109 3P 20081104	NANOCO TECHNOLOGIES LTD [GB]	C07F7/02	SURFACE FUNCTIONALISED NANOPARTICLES
EP2190944	WO2008GB03 288 20080926; GB200700190 73 20070928; GB200700190 75 20070928; US2007098094 6P 20071018	NANOCO TECHNOLOGIES LTD [GB]	C09K11/02; C09K11/54; C09K11/60; C09K11/70; C09K11/88	CORE SHELL NANOPARTICLES AND PREPARATION METHOD THEREOF
WO2010010329	GB200800132 73 20080719; US2008008233 5P 20080721	NANOCO TECHNOLOGIES LTD [GB]; PICKETT NIGEL [GB]; MCCAIRN MARK [GB]	C01G9/08; C01G11/00; C01G11/02; C01G21/21	(A2 A3) METHOD FOR PRODUCING AQUEOUS COMPATIBLE NANOPARTICLES
WO2010015824	GB200800144 58 20080807; US2008008810 0P 20080812	NANOCO TECHNOLOGIES LTD [GB]; PICKETT NIGEL [GB]; MCCAIRN MARK [GB]; DANIELS STEVEN MATTHEW [GB]; MUSHTAQ IMRANA [GB]; GLARVEY PAUL [GB]	C01G9/08; C09K11/02; C30B7/00; C30B29/60; H01L31/0296	SURFACE FUNCTIONALISED NANOPARTICLES
US2010000754	US2009043753 7 20090507; US2008005124 9P 20080507	NANOCOMP TECHNOLOGIES INC [US]	H01B11/06; B23P11/00	CARBON NANOTUBE-BASED COAXIAL ELECTRICAL CABLES AND WIRING HARNESS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2179453	WO2008US73170 20080814; US20070964678P 20070814; US20070987304P 20071112	NANOCOMP TECHNOLOGIES INC [US]	H01L35/30	NANOSTRUCTURED MATERIAL-BASED THERMOELECTRIC GENERATORS
EP2173473	WO2008US71220 20080725; US20070961887P 20070725	NANOCOMP TECHNOLOGIES INC [US]	B01J19/00; D01F9/12	SYSTEMS AND METHODS FOR CONTROLLING CHIRALITY OF NANOTUBES
EP2173655	WO2008US69517 20080709; US20070958758P 20070709	NANOCOMP TECHNOLOGIES INC [US]	B82B3/00	CHEMICALLY-ASSISTED ALIGNMENT OF NANOTUBES WITHIN EXTENSIBLE STRUCTURES
US2010099319	US20090566229 20090924; US20050035471 20050114; US20040536767P 20040115	NANOCOMP TECHNOLOGIES INC [US]	D01F9/12; B01J19/00; B01J19/08; B05D5/06; B32B9/00; C01B31/02; C23C16/00; D02G3/00; D04H1/00; D04H13/00; F28F7/00; F41H5/02; G21H5/00; H01B1/04; H01F5/00; H01F27/28; H02K3/02	SYSTEMS AND METHODS FOR SYNTHESIS OF EXTENDED LENGTH NANOSTRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2176927	WO2008US72379 20080806; US20070963860P 20070807; US20080044354P 20080411	NANOCOMP TECHNOLOGIES INC [US]	H01R4/58; B82B1/00; F28F7/00	ELECTRICALLY AND THERMALLY NON-METALLIC CONDUCTIVE NANOSTRUCTURE-BASED ADAPTERS
WO2010022064	US20080090865P 20080821	NANOCRYSTAL CORP [US]; VARANGIS PETROS M [US]; ZHANG LEI [US]	H01L21/20	DEFECT-FREE GROUP III - NITRIDE NANOSTRUCTURES AND DEVICES USING PULSED AND NON-PULSED GROWTH TECHNIQUES
US2010130665	EP20070447043 20070711; WO2007BE00114 20071018	NANOCYL S A [BE]	C09D5/16	MARINE ANTI-BIOFOULING AND FOULING RELEASE COMPOSITION
WO2010007163	US20080081554P 20080717	NANOCYL S A [BE]; UNIV LEUVEN KATH [BE]; MEZZO LUCA [IT]; GODARA AJAY [BE]; ROCHEZ OLIVIER [BE]; LUIZI FREDERIC [BE]; WARRIER ASHISH [NL]; VERPOEST IGNAAS [BE]; LOMOV STEPAN [BE]	C08J5/06; C08J5/10; C08J5/24; C09D171/10; D06M11/74; D06M13/513; D06M15/53; D06M15/643	METHOD FOR THE PREPARATION OF A REINFORCED THERMOSET POLYMER COMPOSITE
BRPI0607162	US20050652487P 20050211; WO2006US04406 20060209	NANODROP TECHNOLOGIES INC [US]	F21V9/16	APARELHO PARA MEDIR A FLUORESCÊNCIA DE UMA AMOSTRA EXCITADA FLUORESCENTEMENTE NA FORMA DE UMA GOTA LÌQUIDA EXCITADA FLUORESCENTEMENTE CONTIDA POR FORÇAS DE TENSÃO SUPERFICIAL ENTRE DUAS SUPERFÌCIES DE BIGORNA EM UMA RELAÇÃO SUBSTANCIALMENTE PARALELA, MÉTODO PARA MEDIR A FLUORESCÊNCIA DE UMA AMOSTRA LÌQUIDA DE NANOGOTA CONTIDA PELA TENSÃO SUPERFICIAL ENTRE DUAS SUPERFÌCIES DE BIGORNA SUBSTANCIALMENTE PARALELAS DO APARELHO E MÉTODO PARA MEDIR O ESPECTRO DE FLUORESCÊNCIA DE UMA AMOSTRA SUJEITADA À LUZ DE UMA FONTE QUE COMPREENDE A

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
				SUBTRAÇÃO DE UM ESPECTRO ESCALONADO DA FONTE DO DITO ESPECTRO DE AMOSTRA MEDIDO PARA OBTER O ESPECTRO DE FLUORESCÊNCIA DA AMOSTRA
ITVE20080059	IT2008VE00059 20080630	NANOFAB SCARL		VERNICI NANOCOMPOSITE A BASE POLIMERICA ADDITTIVATE CON NANOPARTICELLE CERAMICHE DEPOSTE CON METODI ELETTROSTATICI
EP2155800	WO2007US12080 20070521; US20070784791 20070410	NANOFILM LTD [US]	C08G61/00; C08G61/12; C08L65/00; H01B1/00; H01B1/12; H01L51/00	TRANSPARENT THIN POLYTHIOPHENE FILMS HAVING IMPROVED CONDUCTION THROUGH USE OF NANOMATERIALS
EP2156246	WO2008US62959 20080507; US20070916979P 20070509	NANOINK INC [US]	G03F7/00; G03F7/20	COMPACT NANOFABRICATION APPARATUS
US2010046077	US20070521376 20071221; US20060877660P 20061229; WO2007US26135 20071221	NANOLAMBDA INC [US]	G02B5/20; G02B1/10	WAVELENGTH SELECTIVE METALLIC EMBOSSING NANOSTRUCTURE
WO2010040218	FR20080056795 20081007	NANOLEDGE INC [CA]; CENTRE NAT RECH SCIENT [FR]; ECOLE NALE SUP ARTES METIERS [FR]; LUCAS PATRICE [CA]; GANACHAUD FRANCOIS [FR]; AUBRY JULIEN [FR]; VAYSSE MALVINA [FR]	C08J3/14; C01B31/04; C08J5/06; C08K3/04; C09C1/44; C09C3/10	NANOCOMPOSITE MATERIALS AND METHOD FOR MAKING SAME BY NANO-PRECIPITATION
US2010009153	US20090483190 20090611; US20080061076P 20080612	NANOMAS TECHNOLOGIES INC [US]	B32B27/00; B05D5/12; H01B1/12	CONDUCTIVE INKS AND PASTES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010036211	US20080100133P 20080925; GB200900091 54 20090529	NANOMATERIALS TECHNOLOGY PTE L [SG]; SHEN ZHIGANG [SG]; YUN JIMMY SUNG LAI [SG]; HU JUN [SG]; JUGADE NITAL ARVIND [SG]; ZHANG JIYAO [SG]; CHEN WENHAO [SG]; WANG ZHE [SG]; GAO LINGYAN [SG]; GLOVER WILLIAM [AU]; CHEN JIAN FENG [CN]	A61K9/14; B01J2/06; B01J14/00	A PROCESS FOR MAKING PARTICLES FOR DELIVERY OF DRUG NANOPARTICLES
US2010124571	US20080274831 20081120	NANOMEDICINE RES CO LTD [KR]	A61K9/14; A61K31/4415; A61K31/7004; A61K31/714	USE OF PH-SENSITIVE, ACID-STABLE METAL-BINDING NANOPARTICLES
US2010047901	US20090607912 20091028; US2005025941 4 20051025; US2003070406 6 20031107; US2003034578 3 20030116; US2004062246 8P 20041025; US2005066044 1P 20050310; US2005066887 9P 20050405; US2005066912 6P 20050406; US2002042489 2P 20021108; US2002034967	NANOMIX INC [US]	G01N33/53	SYSTEM AND METHOD FOR ELECTRONIC SENSING OF BIOMOLECULES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0P 20020116			
US2010085067	US20090560316 20090915; US20060588845 20061026; US20060488456 20060718; US20030656898 20030905; US20040940324 20040913; US20040019792 20041220; US20050111121 20050420; US20060390493 20060327; US20060437275 20060518; US20050730905P 20051027; US20060773138P 20060213; US20050748834P 20051209; US20020408547P 20020905; US20030502485P 20030912; US20030531079P 20031218;	NANOMIX INC [US]	G01N33/497; G01N27/22	ANESTHESIA MONITOR, CAPACITANCE NANOSENSORS AND DYNAMIC SENSOR SAMPLING METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20040564248P 20040420; US20050665153P 20050325; US20050683460P 20050519; US20050700944P 20050720			
US2010137731	US20090485793 20090616; US20040019792 20041220; US20040940324 20040913; US20030656898 20030905; US20030531079P 20031218; US20040564248P 20040420	NANOMIX INC [US]	A61B5/08; G01N21/00; G01N27/12; G01N27/414; G01N31/22; G01N33/497	NANOELECTRONIC CAPNOMETER ADAPTER INCLUDING A NANOELECTRONIC SENSOR SELECTIVELY SENSITIVE TO AT LEAST ONE GASEOUS CONSITUTENT OF EXHALED BREATH
WO2010035258	US20080100084P 20080925; US20090223039P 20090705	NANOREADY LTD [IL]; COHEN ADI [IL]; HAZANI MIRON [IL]	H01L21/4763	DISCRETE METALLIC COPPER NANOPARTICLES
US2010144205	US20080315716 20081205	NANORIDGE MATERIALS [US]	H01R9/03; H01R43/16	CARBON NANOTUBE-BASED ELECTRICAL CONNECTORS
EP2143133	WO2008US61613 20080425; US20070926913P 20070430	NANOSCALE COMPONENTS INC [US]	B05D1/02; C09D7/00; C23C18/00	BATCH PROCESS FOR COATING NANOSCALE FEATURES AND DEVICES MANUFACTURED FROM SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010101413	US20090548060 20090826; US20080091980P 20080826	NANOSCALE CORP [US]	A61L9/16; A61L2/00; B01D53/04; B01D53/38	METHOD AND APPARATUS FOR CONTROL AND ELIMINATION OF UNDESIRABLE SUBSTANCES
WO2010046105	DE200810052645 20081022	NANOSCALE SYSTEMS NANOSS GMBH [DE]; KAYA ALEXANDER [DE]	G01N27/12	ELECTROCHEMICAL SENSOR AND METHOD FOR THE PRODUCTION THEREOF
EP2182924	WO2008US71391 20080728; US20070962117P 20070726	NANOSCAN IMAGING LLC [US]	A61K9/14	METHODS FOR IMAGING USING IMPROVED NANOPARTICULATE CONTRAST AGENTS
SG158182	SG200900086 41 20041228	NANOSCIENCE INNOVATION PTE LTD [SG]		NANOSTRUCTURED ZINC OXIDE AND A METHOD OF PRODUCING THE SAME
WO2010059604	US20080115772P 20081118	NANOSI TECHNOLOGIES INC [US]; NAYFEH MUNIR H [US]; MALKAWI HANAN I [JO]; AL-OLAYAN EBTESAM MOHAMMED SAL [SA]; AIGHAMDI KHALID MOHAMMAD [SA]	A61K8/89; A61K8/92; A61P17/04	ORGANOSILICON COMPOUNDS, FATTY ACIDS AND OILS WITH HOMOGENOUS SILICON NANOPARTICLE DISPERSIONS
US7645934	US20030427749 20030429	NANOSOLAR INC [US]	H01L31/00; B29C65/00; B32B3/26	NANOSTRUCTURED LAYER AND FABRICATION METHODS
US2010035243	US20060643033 20061220; US20060819766P 20060710	NANOSPHERE INC [US]	C12Q1/68; G01N33/53	ULTRA-SENSITIVE DETECTION OF ANALYTES
US2010033724	US20090355534 20090116; US20040757780 20040115; US2002021095	NANOSPHERE INC [US]	G01N21/55; C12M1/34; C12Q1/68	NANOPARTICLE IMAGING SYSTEM AND METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	9 20020802; US2001031010 2P 20010803; US2002036673 2P 20020322			
WO2010005745	US2008006176 8P 20080616	NANOSTEEL COMPANY INC [US]; BRANAGAN DANIEL JAMES [US]; MEACHAM BRIAN E [US]; SERGUEEVA ALLA V [US]	C22C45/02	DUCTILE METALLIC GLASSES
KR20100015662	US2007089565 6P 20070319; US2007098501 4P 20071102	NANOSYS INC [US]	C09K11/02; B82B3/00	METHODS FOR ENCAPSULATING NANOCRYSTALS
US2010110728	US2009060973 6 20091030; US2008007653 0 20080319; US2007089565 6P 20070319; US2007098501 4P 20071102	NANOSYS INC [US]	F21V8/00; B44F1/08; C09K11/02; H01J1/62	LIGHT-EMITTING DIODE (LED) DEVICES COMPRISING NANOCRYSTALS
US2010155786	US2007088173 9 20070727; US2006049518 8 20060728; US2005014800 1 20050607; US2005067113 4P 20050413; US2004057823 6P 20040608; US2004063257	NANOSYS INC [US]	H01L29/772; H01L21/302; H01L21/31	METHODS AND DEVICES FOR FORMING NANOSTRUCTURE MONOLAYERS AND DEVICES INCLUDING SUCH MONOLAYERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0P 20041130			
US2010155749	US20090609760 20091030; US20080076530 20080319; US20070895656P 20070319; US20070985014P 20071102	NANOSYS INC [US]	H01L27/15; H01L33/00	LIGHT-EMITTING DIODE (LED) DEVICES COMPRISING NANOCRYSTALS
US7741197	US20060643025 20061220; US20050754520P 20051229	NANOSYS INC [US]	H01L21/20; H01L21/36	SYSTEMS AND METHODS FOR HARVESTING AND REDUCING CONTAMINATION IN NANOWIRES
US2010140551	US20090590619 20091109; US20060492717 20060724; US20050034216 20050113; US20040536962P 20040115; US20040635784P 20041215	NANOSYS INC [US]	C09K11/02	NANOCRYSTAL DOPED MATRIXES
US2010139770	US20060499599 20060804; US20040008315 20041209; US20030656802 20030904; US20020408722P 20020905;	NANOSYS INC [US]	B82B1/00; H01L31/00; H01L31/0256; H01L31/0264; H01L31/0272; H01L31/0296; H01L31/0352; H01L31/036;	(A1 B2) NANOSTRUCTURE AND NANOCOMPOSITE BASED COMPOSITIONS AND PHOTOVOLTAIC DEVICES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20020421353P 20021025; US20030452038P 20030304		H01L31/0384; H01L31/04; H01L51/42	
US2010140160	US20080317797 20081229; US20040840794 20040505; US20040792402 20040302; US20030468606P 20030505; US20030468390P 20030506	NANOSYS INC [US]	B01D24/02	NANOFIBER SURFACE FOR USE IN ENHANCED SURFACES AREA APPICATIONS
WO2010048407	US20080108304P 20081024	NANOSYS INC [US]; SHARP KK [JP]; ZHU YIMIN [US]; GOLDMAN JAY L [US]; QIAN BAIXIN [US]; STEFAN IONEL C [US]; KOMODA MUTSUKO [JP]; MIZUHATA HIROTAKA [JP]; ONISHI TAKENORI [JP]	H01B1/04	ELECTROCHEMICAL CATALYSTS FOR FUEL CELLS
US2010086682	US20060595343 20061109; US20050735510P 20051110	NANOTECH INNOVATIONS L L C	C23C16/44	PROCESS AND APPARATUS UTILIZING MIXED LIGAND ORGANOMETALLIC CATALYSTS FOR IN SITU GROWTH OF HIGH PURITY, LOW DEFECT DENSITY CARBON NANOTUBES
US2010029518	US20090491913 20090625; US20080077694P 20080702	NANOTECH LUBRICANTS LLC [US]	C10M169/04	LUBRICANT WITH NANODIAMONDS AND METHOD OF MAKING THE SAME
US2010022045	US20090469402 20090520; US20060333623 20060117;	NANTERO INC [US]	H01L21/28; G01N27/00; G01N27/02; G01N27/12;	SENSOR PLATFORM USING A NON-HORIZONTALLY ORIENTED NANOTUBE ELEMENT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20040844883 20040512; US20030470371P 20030514; US20030470410P 20030514; US20030501143P 20030908		G01N27/22; G01N27/414; G01N33/487; G01R15/00; H01C17/00; H01G7/00	
US2010012925	US20090569460 20090929; US20060332080 20060113; US20050644427P 20050114; US20050644641P 20050118	NANTERO INC [US]	H01L29/66; H01L27/11	HYBRID CARBON NANOTUBE FET (CNFET)-FET STATIC RAM (SRAM) AND METHOD OF MAKING SAME
US2010012927	US20060526364 20060925; US20050158544 20050622; US20040776572 20040211; US20030341005 20030113; US20020128118 20020423; US20010915093 20010725; US20010915095 20010725; US20010915173 20010725; US2001003332	NANTERO INC [US]	B82B1/00; H01L29/84; B82B3/00; G11C13/02; G11C23/00; H01H59/00; H01L21/768; H01L27/10; H01L29/06; H01L51/30	(A1 B2) DEVICES HAVING VERTICALLY-DISPOSED NANOFABRIC ARTICLES AND METHODS OF MAKING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	3 20011228; US2003044678 3P 20030212; US2003044678 6P 20030212			
US2010001267	US2009048660 2 20090617; US2008007424 1P 20080620	NANTERO INC [US]	H01L51/10; H01L21/8239; H01L51/40	NRAM ARRAYS WITH NANOTUBE BLOCKS, NANOTUBE TRACES, AND NANOTUBE PLANES AND METHODS OF MAKING SAME
US7666701	US2006042906 9 20060505	NANTERO INC [US]	H01L21/00; H01L21/64	ISOLATED METAL PLUG PROCESS FOR USE IN FABRICATING CARBON NANOTUBE MEMORY CELLS
US2010025659	US2009051242 8 20090730; US2007073194 6 20070402; US2006054183 4 20061002; US2004086418 6 20040609; US2003047697 6P 20030609	NANTERO INC [US]	H01L29/06; H01L21/20	NON-VOLATILE ELECTROMECHANICAL FIELD EFFECT DEVICES AND CIRCUITS USING SAME AND METHODS OF FORMING SAME
US2010147657	US2009053765 1 20090807; US2009050999 3 20090727; US2005026493 5 20051102; US2004062442 8P 20041102; US2004062429 7P 20041102	NANTERO INC [US]	H01H59/00	NANOTUBE ESD PROTECTIVE DEVICES AND CORRESPONDING NONVOLATILE AND VOLATILE NANOTUBE SWITCHES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010059153	WO2008US84018 20081119	NANTERO INC [US]; BERTIN CLAUDE L [US]; GHENCIU ELIODOR G [US]; RUECKERS THOMAS [US]; MANNING MONTGOMERY H [US]	G11C11/00	NONVOLATILE NANOTUBE DIODES AND NONVOLATILE NANOTUBE BLOCKS AND SYSTEMS USING SAME AND METHODS OF MAKING SAME
WO2010059258	US20080273807 20081119	NANTERO INC [US]; BERTIN CLAUDE L [US]; GHENCIU ELIODOR G [US]; RUECKESS THOMAS [US]; MANNING MONTGOMERY H [US]	G11C11/00; H01H57/00	NONVOLATILE NANOTUBE DIODES AND NONVOLATILE NANOTUBE BLOCKS AND SYSTEMS USING SAME AND METHODS OF MAKING SAME
WO2010019441	US20080088828P 20080814	NANTERO INC [US]; BERTIN CLAUDE L [US]; SEGAL BRENT M [US]	G11C13/00	NONVOLATILE NANOTUBE PROGRAMMABLE LOGIC DEVICES AND FIELD PROGRAMMABLE GATE ARRAY
WO2010008624	US20080039204P 20080325	NANTERO INC [US]; BERTIN CLAUDE L [US]; SEGAL BRENT M [US]; BROCK DARREN K [US]	G06F1/16	(A2 A3) CARBON NANOTUBE-BASED NEURAL NETWORKS AND METHODS OF MAKING AND USING SAME
WO2010059152	WO2008US84012 20081119	NANTERO INC [US]; GHENCIU ELIODOR G [US]; RUECKES THOMAS [US]; YAO THIERRY [US]; KOCAB TOM [US]	H01L21/205; H01L29/12	IMPROVED SWITCHING MATERIALS COMPRISING MIXED NANOSCOPIC PARTICLES AND CARBON NANOTUBES AND METHOD OF MAKING AND USING THE SAME
WO2010064274	IT2008TV00160 20081205	NANTO S R L [IT]; KENIG SHMUEL [IL]	C08K7/00; C08J5/00; C08K9/04; C09D5/08; C09D7/12	ANTI -CORROSIVE PAINTINGS AND COATINGS CONTAINING NANOPARTICLES
WO2010004437	US20080129592P 20080707	NANUNANU LTD [GB]; BARRALET JAKE [CA]	C01B25/168; B01F3/12	(A2 A3) INORGANIC NANOTUBES
US7655497	US20060513431 20060825	NASA [US]	H01L21/00	GROWTH METHOD FOR CHALCONGENIDE PHASE-CHANGE NANOSTRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US7704547	US20060472516 20060620; US20040007913 20041207	NASA [US]	C23C16/52; C23C16/00	CARBON NANOTUBE GROWTH DENSITY CONTROL
US2010078600	US20090550431 20090831; US20090546724 20090825; US20020288797 20021101; US20010336109P 20011102	NASA [US]	H01B1/24; C08F2/44; C08G73/10; C08K7/24; C08L71/12; C09J11/04	ELECTRICALLY CONDUCTIVE, OPTICALLY TRANSPARENT POLYMER/CARBON NANOTUBE COMPOSITES AND PROCESS FOR PREPARATION THEREOF
US7718223	US20040007913 20041207	NASA [US]	C23C16/00	CONTROL OF CARBON NANOTUBE DENSITY AND TOWER HEIGHT IN AN ARRAY
US2010097058	US20070762915 20070614; US20060815554P 20060615	NASA HEADQUARTERS [US]	G01R33/02; C23F1/02	STRAIN-BASED CARBON NANOTUBE MAGNETOMETER
US2010123900	TW20080144992 20081120	NAT CHUNG CHENG UNIVERSITY [TW]	G01N21/55	PLASMON RESONANCE SENSING APPARATUS AND SENSING SYSTEM THEREOF
US2010104650	US20090581965 20091020; US20080107721P 20081023	NAT HEALTH RESEARCH INSTITUTES [TW]	A61K47/34; A61K9/14	CHARGED MESOPOROUS SILICA NANOPARTICLE-BASED DRUG DELIVERY SYSTEM FOR CONTROLLED RELEASE AND ENHANCED BIOAVAILABILITY
US2010150828	US20090636798 20091214; US20080138511P 20081217	NAT HEALTH RESEARCH INSTITUTES [TW]; NATIONAL TSING HUA UNIVERSITY [TW]	A61K51/02; A61K9/14; A61P35/00; B01J19/08	RADIOACTIVE GOLD NANOPARTICLES AND METHODS OF MAKING AND USING THEM
EP2155602	WO2008US06227 20080515; US2007093020	NAT INST AEROSPACE ASS [US]; NASA [US]; JEFFERSON SCIENCE ASS LLC [US]	B82B3/00	BORON NITRIDE NANOTUBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	6P 20070515			
EP2153920	WO2008JP58897 20080508; JP2007012491 4 20070509	NAT INST FOR MATERIALS SCIENCE [JP]	B22F1/00; B22F1/02; B22F9/24; H01B5/00; H01B13/00	METAL NANOPARTICLE, ELECTRODE USING THE SAME, AND METHOD FOR PRODUCTION OF THE SAME
EP2168669	WO2008JP62979 20080711; JP2007018183 2 20070711; JP2007029023 8 20071108	NAT INST FOR MATERIALS SCIENCE [JP]	B01D71/74; B82B1/00; B82B3/00; C07K1/113	FLEXIBLE AND AUTONOMOUS PROTEIN NANOFILM, METHOD OF PRODUCING THE SAME AND APPLICATION THEREOF
EP2199777	WO2008JP66107 20080905; JP2007023304 9 20070907	NAT INST FOR MATERIALS SCIENCE [JP]	G01N21/27; G01N21/35	SURFACE ENHANCED INFRARED ABSORPTION SENSOR AND PROCESS FOR PRODUCING THE SURFACE ENHANCED INFRARED ABSORPTION SENSOR
WO2010005101	JP2008018082 6 20080711; JP2008018082 8 20080711; JP2009009959 5 20090416; JP2009010157 8 20090420; JP2009014659 5 20090619	NAT INST FOR MATERIALS SCIENCE [JP]; OZAWA TADASHI [JP]; SASAKI TAKAYOSHI [JP]	C09K11/67; C01G35/00; C09K11/00; H01L31/042	LUMINESCENT NANOSHEET, FLUORESCENT DEVICE, SOLAR CELL AND COLOR DISPLAY USING THE SAME, AND NANOSHEET COATING
US2010112078	IN2007DE00678 20070328; WO2008IN00198 20080328	NAT INST IMMUNOLOGY [IN]	A61K9/14; A61K39/00; A61K39/02; A61K39/05; A61K39/08;	POLYMER PARTICLES BASED VACCINE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K39/095; A61K39/102; A61K39/13; A61K39/15; A61K39/155; A61K39/165; A61K39/20; A61K39/21; A61K39/245; A61K39/29	
US2010129455	JP20080266176 20081015; JP20090117244 20090514	NAT INST OF ADVANCED IND SCIEN [JP]	B32B5/16; A61K9/14; A61K31/192; A61P29/00; C03B19/10; H01F1/00	NANOPARTICLE-DISPERSED FINE GLASS BEADS HAVING A CAVITY THEREIN, AND METHOD OF PRODUCING THE SAME
US2010133487	JP20060355513 20061228; JP20070241576 20070918; WO2007JP75265 20071228	NAT INST OF ADVANCED IND SCIEN [JP]	C07F15/02; C01B21/00; C07F7/22; C07F15/00; H01B1/06	METHOD OF PRODUCING PRUSSIAN BLUE-TYPE METAL COMPLEX NANOPARTICLES, AND PRUSSIAN BLUE-TYPE METAL COMPLEX NANOPARTICLES OBTAINED BY THE METHOD, DISPERSION OF THE NANOPARTICLES, METHOD OF REGULATING THE COLOR OF THE NANOPARTICLES, AND ELECTRODE AND TRANSMITTED LIGHT-REGULATOR EACH USING THE NANOPARTICLES
EP2202277	JP20080335260 20081226	NAT INST OF ADVANCED IND SCIEN [JP]	C09C1/00; C01F17/00	MANUFACTURING METHOD OF CORE-SHELL-TYPE CERIA-POLYMER HYBRID NANOPARTICLES AND DISPERSION SOLS OF THEM
US2010137131	JP20070107381 20070416; WO2008JP56999 20080409	NAT INST OF ADVANCED IND SCIEN [JP]	B01J21/08; B01J21/06; B01J23/00; B01J23/50	PHOTOCATALYST STRUCTURE
WO2010013607	JP20080192925 20080727; JP2009014173	NAT INST OF ADVANCED IND SCIEN [JP]; IKEGAMI KEIICHI [JP]; TAKASHIMA HIROSHI [JP];	C09K11/67; C09K11/00; C30B29/32;	PEROVSKITE PHOSPHOR FILM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0 20090614	EBINA TAKEO [JP]; TETSUKA HIROYUKI [JP]	H05B33/14	
WO2010061872	JP2008030062 4 20081126; JP2009012504 8 20090525	NAT INST OF ADVANCED IND SCIEN [JP]; SHIMIZU HIROSHI [JP]; LI YONGJIN [JP]	B29B7/38; B29C47/38; C08J5/00; C08L33/10; C08L69/00	METHOD OF MELT KNEADING, EXTRUDATE, AND TRANSPARENT RESIN MATERIAL
WO2010047177	JP2008027066 7 20081021	NAT INST OF ADVANCED IND SCIEN [JP]; TSUCHIYA TETSUO [JP]; NAKAJIMA TOMOHIKO [JP]; KUMAGAI TOSHIYA [JP]	C01B13/32; C01G23/00	METHOD FOR PRODUCING METAL OXIDE THIN FILM
WO2010010431	IN2008DE0177 6 20080724	NAT INST OF PHARMACEUTICAL EDU [IN]; BANSAL ARVIND KUMAR [IN]; MUNJAL BHUSHAN [IN]; PATEL SARSVAT BABULAL	A61K9/107; A61K31/12; A61K36/9066	SELF-NANO-EMULSIFYING CURCUMINOIDS COMPOSITION WITH ENHANCED BIOAVAILABILITY
US7715445	US2006037487 4 20060314	NAT SEMICONDUCTOR CORP [US]	H04J3/06	SYSTEM AND METHOD FOR MINIMIZING TRANSMIT LATENCY UNCERTAINTY IN 100 MB RMII ETHERNET PHYSICAL LAYER DEVICES
US2010112349	TW200801426 32 20081105	NAT TAIPEI UNIVERSITY OF TECHN [TW]	B32B9/04; C23C16/513	NANOMATERIAL WITH CORE-SHELL STRUCTURE
WO2010050715	KR2008010769 5 20081031	NAT UNIV CHONBUK IND COOP FOUN [KR]; SHON IN JIN [KR]; WOO KEE DO [KR]; KANG DUCK SOO [KR]; KIM BYUNG RYANG [KR]; PARK JEONG HWAN [KR]	B82B3/00	ULTRA-LIGHT METAL CARBIDE-METAL NANOSTRUCTURED MATERIAL AND METHOD FOR PREPARING THE SAME
KR20100005300	KR2008006527 9 20080707	NAT UNIV CHUNGBUK IND ACAD [KR]	A23L1/29; A23L1/30; A23L1/325	FUNCTIONAL FOOD COMPOSITION FOR IMPROVING FRUIT CALCIUM ABSORPTION RATE COMPRISING THE CHITOSAN NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010006821	KR20060097768 20061009; WO2007KR04891 20071008	NAT UNIV CHUNGBUK IND ACAD [KR]	H01L29/66; H01L21/336	NANOSCALE MULTI-JUNCTION QUANTUM DOT DEVICE AND FABRICATION METHOD THEREOF
KR20100002765	KR20080062786 20080630	NAT UNIV CHUNGBUK IND ACAD [KR]; 3S CHEMICAL CO LTD [KR]	B82B3/00	IMPROVED THERMAL STABILITY OF ENVIRONMENT-FRIENDLY POLYOLEFIN/WOOD FLOUR/CLAY NANOCOMPOSITES
WO2010050356	JP20080279248 20081030	NAT UNIVERSITY CORP SHIMANE UN [JP]; SATO MORIYUKI [JP]; NAKAMURA MORIHIKO [JP]	G01N21/78; C09K11/08; C09K11/54; G01N21/64	FLUORESCENT LABELING MATERIAL AND FLUORESCENT LABELING AGENT
WO2010050578	JP20080281065 20081031	NAT UNIVERSITY CORP TOKYO MEDI [JP]; AKIYOSHI KAZUNARI [JP]; KIYONO HIROSHI [JP]; YUKI YOSHIKAZU [JP]; NOCHI TOMONORI [US]	A61K39/00; A61K9/10; A61K39/002; A61K39/02; A61K39/08; A61K39/12; A61K47/28; A61K47/36; A61P31/04; A61P31/10; A61P31/12; A61P31/18; A61P33/02	MUCOSAL VACCINE USING CATIONIC NANOGEL
US2010032653	JP20060100958 20060331; WO2007JP56580 20070328	NAT UNIVERSITY CORPRATION HOKK [JP]	H01L29/66; H01L21/336	CARBON NANOTUBE ELECTRIC FIELD EFFECT TRANSISTOR AND PROCESS FOR PRODUCING THE SAME
US2010040858	US20090588558 20091020; TW20070110651 20070327; US2007081240	NATIONAL TSING HUA UNIVERSITY [TW]	B32B27/04; C08K9/06; C08K9/10	TIO2-COATED CNT, TIO2-COATED CNT REINFORCED POLYMER COMPOSITE AND METHODS OF PREPARATION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	5 20070619			
US2010136327	US20090654331 20091217; TW20090107777 20090310; US20080081517 20080417	NATIONAL TSING HUA UNIVERSITY [TW]	B32B27/00; B05D3/00; B05D5/12; B32B38/00; C07C43/03; C07C53/00; C08K3/04	METHOD OF PREPARATION OF A MWCNT/POLYMER COMPOSITE HAVING ELECTROMAGNETIC INTERFERENCE SHIELDING EFFECTIVENESS
WO2010069022	FR20080058766 20081218	NATURA COSMETICOS SA [BR]; CAPELAS ROMEU CLARISSA [BR]; GESZTESI JEAN-LUC [BR]; MORAES SANTOS LEANDRA [BR]	A61K8/06; A61K8/41; A61K8/86; A61K8/92; A61Q5/00	OIL- IN-WATER NANOEMULSION COMPRISING BRAZIL NUT OIL
WO2010056689	US20080114492P 20081114	NATURALNANO INC [US]; BOSCIA B DILLON [US]; KRESS ROBERT J [US]; DALY ROBERT C [US]; KELLEY F DOUGLAS [US]	C08K3/34	NANOCOMPOSITE INCLUDING HEAT-TREATED CLAY AND POLYMER
US2010044344	US20060989334 20060725; US20050702673P 20050726; WO2006US28816 20060725	NAYFEH MUNIR H [US]; HOST JON [US]; NIELSEN DAVID [US]	B44C1/22	SILICON NANOPARTICLE FORMATION FROM SILICON POWDER AND HEXACHOLORPLATINIC ACID
US2010025222	JP20060312272 20061117; WO2007JP72326 20071116	NEC CORP [JP]	B29C44/00; C07C27/20	METHOD OF FORMING PORE IN GRAPHITIC-CARBON NANOMATERIAL AND METHOD OF INTRODUCING OXYGEN-CONTAINING GROUP INTO PORE
EP2169889	WO2008JP61298 20080620; JP2007016508	NEC CORP [JP]	H04L25/02	DATA TRANSMISSION SYSTEM AND METHOD, AND ELECTRONIC DEVICE HAVING THAT DATA TRANSMISSION SYSTEM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	9 20070622			
US2010108987	JP20070106732 20070416; WO2008JP57373 20080409	NEC CORP [JP]	H01L29/15; H01L21/04	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME
US2010140588	US20090505229 20090717; JP20020226020 20020802; US20050523418 20050201;	NEC CORP [JP]	C01B31/02; H01L29/66; B01J21/06; B01J23/16; B01J23/46; B01J23/70; B01J23/745; B01J37/00; B01J37/02; C23C14/14; C23C16/06; H01L29/786	CATALYST SUPPORT SUBSTRATE, METHOD FOR GROWING CARBON NANOTUBES USING THE SAME, AND TRANSISTOR USING CARBON NANOTUBES
WO2010050277	JP20080282263 20081031	NEC CORP [JP]; NARITA KAORU [JP]	H01G7/06; H01G4/008	VARIABLE CAPACITANCE ELEMENT AND METHOD FOR MANUFACTURING SAME
US2010012923	JP20050001422 20050106	NEC CORP [JP]; NAT INST OF ADVANCED IND SCIEN [JP]	H01L29/66	(A1 B2) DOPANT MATERIAL, DOPANT MATERIAL MANUFACTURING METHOD, AND SEMICONDUCTOR DEVICE USING THE SAME
WO2010053171	JP20080287707 20081110	NEC CORP [JP]; TOGUCHI SATORU [JP]; ENDOH HIROYUKI [JP]	H01L29/786; C01B31/02; H01L21/208; H01L21/336; H01L29/06; H01L51/05; H01L51/30; H01L51/40	SWITCHING ELEMENT AND METHOD FOR MANUFACTURING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010001791	JP2008016994 2 20080630	NEC CORP [JP]; YUGE RYOTA [JP]; HATTORI SADANORI [JP]; YUDASAKA MASAKO [JP]; IIJIMA SUMIO [JP]	C01B31/02; B01J23/88; B82B1/00; B82B3/00; H01M4/96	NANOTUBE-NANOHORN COMPOSITE AND PROCESS FOR PRODUCTION THEREOF
RU2384965	RU200701163 08 20070502	NEKOMMERCHESKAJA ORGANIZATSIJA [RU]	H04M1/68	METHOD FOR SECURE INFORMATION STORAGE
EP2169137	DE2008100463 42 20080909	NELSKAMP DACHZIEGELWERKE GMBH [DE]	E04D1/04; E04D13/18	ROOFING AND TILE FOR ROOFING
RU2384046	RU200801419 76 20081022	NESMEJANOV NIKOLAJ ALEKSANDROV [RU]; NESMEJANOV ALEKSANDR NIKOLAEVI [RU]; NESMEJANOV ANATOLIJ ALEKSANDRO [RU]	A01G1/00; A01N59/00	METHOD FOR SUPPLY OF BIOLOGICALLY ACTIVE WATER TO ROOT SYSTEM OF AGRICULTURAL PLANTS
US2010071563	US2009060767 0 20091208; EP2003001577 6 20030710; US2004056361 1 20040621; WO2004EP066 72 20040621	NESTEC SA [CH]	A47J31/00; A47J31/36; A47J31/40	CAP EXTRACTION DEVICE
NZ548181	DK2004000016 9 20040204; US2004054175 4P 20040205; US2004057494 6P 20040528; DK2004000083 9 20040528; WO2005EP504	NEUROSEARCH AS [DK]	A61K31/551; A61K31/439; C07D263/34; C07D271/10; C07D307/68; C07D471/08; C07D487/08	DIAZABICYCLO[3.2.2]NONANE DERIVATIVES AS CHOLINERGIC RECEPTOR MODULATORS AND NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	05 20050201			
EP2179441	WO2008US09345 20080731; US20070888476 20070801	NEVADA SYSTEM OF HIGHER EDUCAT [US]	H01L21/44	FABRICATION OF PATTERNED AND ORDERED NANOPARTICLES
WO2010011241	US20080075523 20080312	NEVADA SYSTEM OF HIGHER EDUCAT [US]; DAS BISWAJIT [US]	H01L31/00	CONSTRUCTION OF FLASH MEMORY CHIPS AND CIRCUITS FROM ORDERED NANOPARTICLES
US2010032064	US20090586790 20090928; US20090381514 20090312; US20040988183 20041112; US20030524712P 20031124	NEW JERSEY TECH INST [US]	C06B33/00	NANO-COMPOSITE ENERGETIC POWDERS PREPARED BY ARRESTED REACTIVE MILLING
US2010126273	US20090624898 20091124; US20080117764P 20081125	NEW JERSEY TECH INST [US]	G01P15/00; C23C14/34	FLEXIBLE IMPACT SENSORS AND METHODS OF MAKING SAME
EP2171132	WO2008US67604 20080620; US20070765735 20070620	NEW JERSEY TECH INST [US]	C25D13/14; B01J19/00	NANOTUBE DEVICE AND METHOD OF FABRICATION
US2010116746	US20090437349 20090507; WO2007US84070 20071108; US20060865259P 20061110	NEW JERSEY TECH INST [US]	C02F1/28; B01D15/02; B01D17/022; B01J20/06	INVERSE FLUIDIZATION FOR PURIFYING FLUID STREAMS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010108988	US20080201530 20080829; US20070968767P 20070829	NEW JERSEY TECH INST [US]	H01L29/66; H01B5/00; H01R43/00	NANOTUBE-BASED STRUCTURE AND METHOD OF FORMING THE STRUCTURE
KR20100008733	KR20080069346 20080716	NEW POWER PLASMA CO LTD [KR]	F28D15/02; F28F3/00; H01L23/36	HEAT SINK WITH COMPOUND MATERIAL HAVING COVALENT BOND CARBON NANOTUBE
EP2169510	IT2008MI01714 20080926	NEWFORM S P A [IT]	G05D23/13	ELECTRONIC THERMOSTATIC MIXER FOR DISPENSING WATER AT GUARANTEED TEMPERATURE AND FLOW-RATE, PARTICULARLY FOR CIVIL USES
WO2010005575	US20080172168 20080711	NEXEON MEDSYSTEMS INC [US]; BATES MARK C [US]	A61M25/10; A61K38/16; A61K38/43; A61K39/395	NANOTUBE-REINFORCED BALLOONS FOR DELIVERING THERAPEUTIC AGENTS WITHIN OR BEYOND THE WALL OF BLOOD VESSELS, AND METHODS OF MAKING AND USING SAME
NZ554205	US20040617146P 20041007; US20050648914P 20050131; US20050648974P 20050131; US20050215524 20050830; WO2005US36408 20051007	NEXT PROTEINS INC [US]	A23C11/08; A23C21/00; A23C21/06; A23L2/00; A23L2/40; A23L2/52; A23L2/54; A23L2/58; A23L2/60; A23L2/66	CARBONATED PROTEIN DRINK AND METHOD OF MAKING
EP2169737	JP20080193383 20080728	NGK INSULATORS LTD [JP]	H01L41/187; C04B35/495; H01L41/24	METHOD OF MANUFACTURING PIEZOELECTRIC/ELECTROSTRICTIVE CERAMIC COMPOSITION
US2010032313	US20080287478 20081009; US20070998927P 20071010	NGUYEN CATTIEN [US]	C25F3/02; B05C11/00; C25B9/00	APPARATUS AND PROCESS FOR CONTROLLED NANOMANUFACTURING USING CATALYST RETAINING STRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383455	RU200801390 14 20081002	NI I KTI PODVIZHNOGO SOSTAVA O [RU]	B61C17/04	LOCOMOTIVE OPERATOR WORK STATION
RU2384905	RU200801337 78 20080815	NI SKOE PT BJURO ONEGA AOOT [RU]	G21F9/28	METHOD OF RECYCLING LARGE FLOATING OBJECT WITH NUCLEAR POWER UNIT
RU2384904	RU200801337 76 20080815	NI SKOE PT BJURO ONEGA AOOT [RU]	G21F9/28	METHOD OF RECYCLING LARGE FLOATING OBJECT WITH NUCLEAR POWER UNIT
US2010098113	US2006058901 2 20061027	NICHOLSON JEFFREY [US]	H01S3/098; B05D5/00	SELECTIVE DEPOSITION OF CARBON NANOTUBES ON OPTICAL FIBERS
US2010087839	DK2007000035 5 20070307; WO2008EP527 82 20080307	NIELSEN LENE FELDSKOV [DK]; TRUELSEN JENS [DK]; EVERLAND HANNE [DK]	A61B17/00	MESH COMPRISING ECM
WO2010038668	JP2008025747 0 20081002	NIHON SUPERIOR CO LTD [JP]; NAT INST OF ADVANCED IND SCIEN [JP]; NISHIMURA TETSURO [JP]; KAWAHARA MITSUHIRO [JP]; ASAKAWA MASUMI [JP]; SHIMIZU TOSHIMI [JP]	B23K35/363; B23K35/22	FLUX COMPOSITION AND SOLDERING PASTE COMPOSITION
RU2383416	RU200801494 05 20081216	NII EHLEKTRONNOGO SP NOGO T OB [RU]	B23K26/06	DEVICE FOR LASER PROCESSING OF MATERIALS
WO2010020256	EE2008000005 5 20080822	NIKOLAJEVA LRINA [EE]		FERRIC PHOSPHATE BASED COMPOSITION, THE PREPARATION AND USE THEREOF
US2010127172	US2009062331 8 20091120; US2008011663	NIKOOBAKHT BABAK [US]	G01J5/02; H01L21/04; H01L31/0352	USE OF NOBLE METAL NANOPARTICLES AS LIGHT ABSORBERS AND HEAT GENERATORS IN THERMAL PHOTODETECTORS, SENSORS AND

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	8P 20081121			MICROELECROMECHANICAL DEVICES
WO2010043528	DE20081005102828 20081013	NIMTZ GUENTER [DE]	H01Q17/00; G01R29/08	ARRANGEMENT FOR ABSORBING ELECTROMAGNETIC WAVES AND ABSORBER PLATE
RU2385181	RU20080133128 20080811	NIPI PERERABOTKE GAZA OAO NIPI [RU]	B01D53/26; F25J3/06	INSTALLATION FOR PREPARING AND TREATMENT OF OIL GAS
EP2168927	WO2008JP62750 20080715; JP20070189290 20070720; JP20070189455 20070720; JP20080116550 20080428; JP20080116597 20080428	NIPPON ELECTRIC GLASS CO [JP]	C03C8/24	SEALING MATERIAL, SEALING TABLET, AND GLASS COMPOSITION FOR SEALING
EP2169707	WO2008JP62174 20080704; JP20070184758 20070713	NIPPON MINING CO [JP]	H01L21/02; H01L21/66	SINTERED SILICON WAFER
EP2168916	WO2008JP62173 20080704; JP20070184757 20070713; JP20080073586 20080321	NIPPON MINING CO [JP]	C01B33/02	SINTERED SILICON WAFER
EP2198944	WO2008JP56417 20080331; JP20070234667 20070908	NIPPON MUKI KK [JP]	B01D39/16; B01D46/52	FILTER MEDIUM FOR AIR FILTER AND AIR FILTER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010006134	JP2004008065 3 20040319; WO2005JP056 45 20050322	NIPPON OIL CORP [JP]; KANAGAWA KAGAKU GIJUTSU AKAD [JP]	B82B1/00; H01L31/042; B01J21/06; B01J35/02; B01J37/12; B32B1/00; B32B33/00; B82B3/00; C01G23/053; C25D7/00; C25D11/34; H01G9/20; H01L31/04	(A1 B2) NANOTUBE-SHAPED TITANIA AND PROCESS FOR PRODUCING THE SAME
EP2168926	WO2008JP610 60 20080617; JP2007016011 2 20070618	NIPPON SHEET GLASS CO LTD [JP]	C03C3/087; C08K3/40; C08L69/00	GLASS COMPOSITION
EP2169593	WO2008JP615 74 20080625; JP2007017122 9 20070628; JP2008014656 8 20080604	NIPPON SIGNAL CO LTD [JP]	G06K17/00; B65G43/08; G01S13/75; G01S13/76; G01S13/79	READER/WRITER, AND ARTICLE SORTING SYSTEM
KR20100033547	JP2007022377 7 20070830	NIPPON SODA CO [JP]	C07D221/24; C07B61/00	PROCESS FOR PRODUCTION OF CIS-3-SUBSTI TUTED-3-AZABICYCLO[3.2.1]OCTAN-8-OL DERIVATIVE
US2010076112	US2009059234 8 20091124; JP2004014702 2 20040413; US2005059324 2 20050412; WO2005JP070	NIPRO PATCH CO LTD [JP]	A61L24/04; A61F13/02; A61K9/70; A61K47/32; A61L15/58; C08L33/24; C09J7/02;	CROSSLINKABLE PRESSURE-SENSITIVE ADHESIVE FOR SKIN

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	58 20050412		C09J133/06	
EP2168778	FR20080005386 20080930	NIPSON S A S [FR]	B41J15/18; B65H20/22	NEEDLE SUPPORT ELEMENTS FOR A FEEDING DEVICE OF A CLOTH-PRINTING SUPPORT OF AN APPLIANCE FOR IMPACT-FREE PRINTING ON DEMAND
NZ569419	WO2005DK00820 20051222; NZ20050569419 20051222	NIRO ATOMIZER AS [DK]	B01D1/18	AIR DISPERSER FOR A SPRAY DRYER AND A METHOD FOR DESIGNING AN AIR DISPERSER
EP2150490	WO2008JP58315 20080424; JP20070119436 20070427	NISSEI PLASTICS IND CO [JP]	C01B31/02; C22C49/14	METHOD OF MANUFACTURING METAL-CARBON NANOCOMPOSITE MATERIAL
WO2010035631	JP20080248933 20080926; JP20090152711 20090626	NISSEI PLASTICS IND CO [JP]; ART METAL MFG CO LTD [JP]; SATO TOMOYUKI [JP]; SUGANUMA MASASHI [JP]; KARASAWA TOMONORI [JP]; KANAI SHOJI [JP]; MATSUMOTO AKIRA [JP]	F02F3/10; C25D15/00; F02F7/00	PLATED ALUMINUM PRODUCT
US2010120315	JP20070096979 20070403; JP20070100116 20070406; JP20070243373 20070920; WO2008JP55834 20080327	NISSHIN SPINNING [JP]	D04H1/42; B29C35/08; D02G3/22; D04H3/00	ANTIBACTERIAL NANOFIBER
WO2010001872	JP20080174294 20080703; JP20080252438 20080930	NISSHINBO HOLDINGS INC [JP]; SASAKI NAOKAZU [JP]; OSUGA NORIKO [JP]	B65D81/24; A23L3/3481; A61L2/00; B65D81/28;	PRESERVATIVE MATERIAL AND STORAGE METHOD FOR LIQUID

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C02F1/50	
WO2010035439	JP20080246775 20080925	NISSIN ELECTRIC CO LTD [JP]; HIGASHI YUGO; UTSUNOMIYA RISA; OKAZAKI NOBUHARU	C01B31/02; B01J23/825; B01J23/835	PROCESS AND APPARATUS FOR PRODUCING CARBON NANOCOIL
WO2010005084	JP20080181871 20080711; JP20080181872 20080711	NISSIN KOGYO KK [JP]; KITZ CORP [JP]; NOGUCHI TORU [JP]; UEKI HIROYUKI [JP]; ASANO YUICHI [JP]	C09K3/10; C01B31/00; D01F9/127; D06M11/34; F16J15/10	SEALING MEMBER FOR PIPING MATERIAL HAVING EXCELLENT CHLORINE RESISTANCE, METHOD FOR PRODUCING SEALING MEMBER FOR PIPING MATERIAL HAVING EXCELLENT CHLORINE RESISTANCE, SEALING MEMBER FOR PIPING MATERIAL HAVING EXCELLENT OIL RESISTANCE, AND PIPING MATE
US2010009160	WO2008JP62486 20080710	NISSIN KOGYO KK [JP]; MEFS KABUSHIKI KAISHA [JP]	B32B27/04; B32B9/00; C08K3/04; D01F9/12	CARBON NANOFIBERS, METHOD OF PRODUCING CARBON NANOFIBERS, CARBON FIBER COMPOSITE MATERIAL USING CARBON NANOFIBERS, AND METHOD OF PRODUCING THE CARBON FIBER COMPOSITE MATERIAL
US2010009204	WO2008JP62489 20080710	NISSIN KOGYO KK [JP]; MEFS KABUSHIKI KAISHA [JP]	B32B5/28	CARBON NANOFIBERS, METHOD OF PRODUCING THE SAME, AND CARBON FIBER COMPOSITE MATERIAL
RU2384675	RU20080146629 20081127	NITS STR STVO OAO NITS STR STV [RU]	E04B1/22	METHOD FOR ERECTION OF MONOLITHIC PRESTRESSED REINFORCED CONCRETE FRAME OF BUILDING
MX2009009282	JP20080219190 20080828	NITTO DENKO CORP [JP]		ADHESIVE PATCH.
RU2383469	RU20080136147 20080909	NIZOVTSEV VLADIMIR MIKHAJLOVIC [RU]; NIZOVTSEV JURIJ MIKHAJLOVICH [RU]	B64C21/04	METHOD TO VARY HYPERSONIC AIRCRAFT AERODYNAMIC CHARACTERISTICS AND DEVICE TO THIS END
US2010086605	WO2006EP67361 20061012	NM TECH NANOMATERIALS MICRODEV [GB]	A61K9/14; A61K31/28; A61P17/02;	MATERIAL, ITEM AND PRODUCTS COMPRISING A COMPOSITION HAVING ANTI-MICROBIAL PROPERTIES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61P31/02; A61Q90/00	
US2010084267	US20090567621 20090925; DE20011020083 20010417; US20090360793 20090127; US20030688771 20031016; WO2002EP04222 20020416	NMI UNIV TUEBINGEN [DE]	G01N27/26; B05D5/12; B44C1/22; G01N27/403	PAIR OF MEASURING ELECTRODES, BIOSENSOR COMPRISING A PAIR OF MEASURING ELECTRODES OF THIS TYPE, AND PRODUCTION PROCESS
WO2010017934	DE200810039798 20080815	NMI UNIV TUEBINGEN [DE]; BURKHARDT CLAUS [DE]	B81C1/00	METHOD FOR TRANSFERRING NANOSTRUCTURES INTO A SUBSTRATE
ES2335847	ES200800027789 20081001	NNANOBIOMATTERS S L [ES]	C01B33/44; C08K7/26; C08K9/04	MATERIALES NANOCOMPUESTOS CON PROPIEDADES DE BARRERA A LA RADIACION ELECTROMAGNETICA Y PROCEDIMIENTO PARA SU OBTENCION
US2010040697	US20090581474 20091019; JP2005031129 8 20051026; US20060552608 20061025	NOF CORP [JP]	A61K9/50; A61K31/74	COSMETIC PRODUCT, NANOPARTICLES FOR COSMETICS, AND POWDER FOR COSMETICS
RU2384307	DE200410027543 20040604; DE200410061792 20040604	NOJMEJER SHTEFAN [DE]	A61C8/00	DENTAL IMPLANT
US2010003503	US20080074545 20080303	NOKIA CORP [FI]	B32B5/16; B05D3/00; H01F1/00	ELECTROMAGNETIC WAVE TRANSMISSION LINES USING MAGNETIC NANOPARTICLE COMPOSITES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385470	RU20080138055 20060228	NOKIA CORP [FI]	G01S5/14; G01S19/25	METHOD AND DEVICE FOR NAVIGATION SYSTEMS
EP2201623	WO2007EP60983 20071015	NOKIA CORP [FI]	H01L51/05; G11C13/02; H01L51/30; H03H9/24; H03H9/46	NANOTUBE DEVICE
EP2168885	DE200810049391 20080927	NORDFOLIEN GMBH [DE]	B65D33/01	PACKAGING FOR BULK MATERIAL
MX2009008528	NO20070000809 20070212; WO2008NO00052 20080211	NORSHORE DRILLING AS [NO]	E21B15/02	MOBILE EQUIPMENT FOR RISERLESS DRILLING, WELL INTERVENTION, SUBSEA CONSTRUCTION AND THE LIKE FROM A VESSEL.
RU2383412	SE20040002192 20040914	NORT KEJP MINERALZ AS [NO]	B22D41/02	METHOD OF FABRICATION OF WEARABLE LAYER OF REFRACTORY LINING IN CASTING LADLES AND CASTING MOULDS, ALSO WEARABLE LAYER OF REFRACTORY LINING FABRICATED BY THIS METHOD
WO2010042823	US20080104056P 20081009; US20090246355P 20090928	NORTHEASTERN UNIVERSTIY [US]; AMIJI MANSOOR M [US]; IYER ARUN K [US]	A61K9/00; B82B3/00	MULTIFUNCTIONAL SELF-ASSEMBLING POLYMERIC NANOSYSTEMS
US2010137474	US20070749507 20070516; WO2006CA01686 20061013; US20050726184P 20051014	NORTHERN NANOTECHNOLOGIES [CA]	C08K7/00; C08B37/08; C08F290/14; C08G63/91	COMPOSITE NANOPARTICLES, NANOPARTICLES AND METHODS FOR PRODUCING SAME
US2010003498	US20080034412 20080220	NORTHROP GRUMMAN CORP [US]	B32B5/16; C09D1/00	SELF-DECONTAMINATING INORGANIC COATINGS CONTAINING SEMICONDUCTOR METAL OXIDE NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010029063	US2007065331 0 20070116	NORTHROP GRUMMAN SPACE & MSN [US]	H01L21/20; H01B13/00	(A1 B2) CARBON NANOTUBE FABRICATION FROM CRYSTALLOGRAPHY ORIENTED CATALYST
RU2383398	RU200901157 27 20090417	NOSACHEV ALEKSEJ ALEKSANDROVIC [RU]	B07B9/00	METHOD FOR DRY ENRICHMENT OF WOLLASTONITE ORE
HR20100032T	EP2004007599 7 20040405	NOSCIRA [ES]	A61K31/433; A61P3/10; A61P25/28; C07D285/08; C07D417/04	THIADIAZOLIDINONES AS GSK-3 INHIBITORS
EP2178961	WO2008US71 306 20080728; US2007083973 6 20070816	NOVA CHEM INC [US]	C08K5/01	PROCESS FOR MAKING POLYOLEFIN CLAY NANOCOMPOSITES
US2010003434	IT2006MI0184 5 20060927; WO2007EP602 23 20070926	NOVAMONT SPA [IT]	B32B1/00; C08L3/02; C08L67/02	BIODEGRADABLE MULTIPHASE COMPOSITIONS BASED ON STARCH
EP2202274	EP2007082062 5 20070926; IT2006MI0184 4 20060927	NOVAMONT SPA [IT]	C08L67/02	BIODEGRADABLE COMPOSITIONS BASED ON NANOPARTICULATE STARCH
AR069184	US2007098566 8P 20071106	NOVARTIS AG [CH]		UNA COMPOSICION FARMACEUTICA QUE COMPRENDE UNA SUPERESTRUCTURA (LCZ696), DE UN ANTAGONISTE/BLOQUEANTE (ARB) DEL RECPTOR ANGIOTENSINA, E INHIBIDOR DE LA ENDOPEPTIDASA NEUTRA (NEP).
ES2333429T	US2003048778 0P 20030716	NOVARTIS AG [CH]	A61L27/54; A61L27/26; G02B1/04; G02C7/04	DISPOSITIVOS MEDICOS ANTIMICROBIANOS.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100023003	EP20070012412 20070625; EP20070111290 20070628	NOVARTIS AG [CH]	C07D401/12; A61K31/4545; A61P9/12	N5-(2-ETHOXYETHYL)-N3-(2-PYRIDINYL)-3,5-PIPERIDINEDICARBOXAMIDE DERIVATIVES FOR USE AS RENIN INHIBITORS
PT1943205E	EP20060123706 20061108	NOVARTIS AG [CH]	C07C29/36; C07C29/44; C07C41/18; C07C41/30; C07C43/23	PROCESS FOR PREPARING OF 2-ALKYL-3-ARYL-PROP-2 ENE-1-OLS
PT2004653E	GB20060006805 20060404	NOVARTIS AG [CH]	C07D487/04; A61K31/519; A61P35/00	3-SUBSTITUTED N-(ARYL- OR HETEROARYL)-PYRAZO[1,5-A]PYRIMIDINES AS KINASE INHIBITORS
EP2168948	EP20010946854 20010125; GB200000001930 20000127	NOVARTIS AG [CH]	C07D213/82; A61K31/44; A61K31/444; A61K31/445; A61K31/455; A61K31/4725; A61P3/10; A61P5/30; A61P17/00; A61P27/02; A61P35/00; A61P43/00; C07D213/89; C07D401/14; C07D417/14	2-AMINO-NICOTINAMIDE DERIVATIVES AND THEIR USE AS VEGF-RECEPTOR TYROSINE KINASE INHIBITORS
NZ553835	US20040611299P 20040921; JP20040315009 20041029; AU2004090636 3 20041105;	NOVOGEN RES PTY LTD [AU]	A23L2/58; A61K31/352; A61K31/353; A61P35/00; C07D311/38; C07D311/58	7-HYDROXY-3,4-DIPHENYL-CHROMAN DERIVATIVES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2004AU01619 20041119; AU20050201855 20050503; US20050676934P 20050503; WO2005AU01436 20050921			
NZ553834	US20040611300P 20040921; WO2004AU01619 20041119; AU20050201855 20050503; WO2005AU01435 20050921	NOVOGEN RES PTY LTD [AU]	A23L2/38; A61K31/352; A61K31/353; A61P35/00; C07D311/00; C07D311/04; C07D311/34; C07D311/36; C07D311/58; C07D311/64	7-HYDROXY-3,4-DIPHENYL-CHROMAN AND CHROMENE DERIVATIVES
RU2383627	RU20080135501 20080901	NOVOLIPETSKIJ METALL KOM AOOT [RU]	C21B7/24	SYSTEM OF PREPARING FUEL GAS FOR BLAST FURNACE
RU2383551	RU20080141828 20081021	NOVOSIB I ORCH KHIM IM N N VOR [RU]	B82B3/00; C01B33/14; C07C49/84; C07F7/18	OLIGO(4[2-(TRIMETHOXYSILANYL)ETHYL]-2-CYCLOHEXYLOXY)-HYDROXYMETHOXYPH ENYL-1-PENTAFLUOROPHENYLPROPENONE AS PRECURSOR FOR MODIFYING SILICA PARTICLES IN SOL-GEL PROCESS, METHOD OF PRODUCING SAID COMPOUND AND METHOD OF MODIFYING SILICA PARTICLES WITH PRECURSOR SOL-GEL PROCESS
RU2385513	RU20090107952 20090305	NPOB EHRKON AOOT [RU]	H01C17/30	METHOD FOR PAINTING AND DRYING OF RADIO ELEMENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384410	RU20080148989 20081211	NPOB ISKRA AOOT [RU]	B29C41/02; B29C41/46	METHOD OF SHAPING MANDREL PREPARATION FOR OPERATION
RU2384721	RU20080141667 20081020	NPOB ISKRA AOOT [RU]	F02C7/24	METHOD TO PRODUCE NOISE ABSORBING DEVICE PANEL
RU2383767	RU20080136609 20080911	NPOB ISKRA AOOT [RU]	F02K9/86	CONTROLLED SOLID PROPELLANT ROCKET ENGINE
RU2384785	RU20090108987 20090311	NPOB KOMPOZIT AOZT [RU]	E02F7/10; F16L1/12; F16L1/24; F16L11/00	FLOATING PIPELINE
RU2383642	RU20080142824 20081029	NPOB SATURN OAO NPO SATURN AOO [RU]	C22C19/05	HEAT RESISTANT CAST ALLOY ON NICKEL BASE
RU2384641	RU20090109990 20090320	NPOB TSENTRAL NYJ NII T MASH O [RU]	C22C37/04; C22C37/08	WEAR RESISTANT CAST IRON
RU2384335	RU20080145402 20081117	NPP AGROFARM ZAO NPP AGROFARM [RU]	A61K31/4709; A61K31/498; A61K31/79; A61K33/14; A61P1/00	AGENT FOR COLIBACTERIOSIS TREATMENT IN YOUNG STOCK OF FARM ANIMALS
RU2385102	RU20080145665 20081120	NPP TRINITA AOZT [RU]	A23D7/00; A23L1/30; A23L2/52	FOOD EMULSION WITH HEALTH-IMPROVING EFFECT "EINARE"
RU2383714	RU20070145951 20071212	NTS LIDER AOZT [RU]	E21B33/12	MECHANICAL PACKER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169393	EP20080405239 20080926; EP20090405166 20090924	NUSSBAUM & CO AG R [CH]	G01N27/08; G01N33/18	METHOD AND DEVICE FOR MEASURING THE HARDNESS OF WATER
WO2010020292	WO2008EP61043 20080822	NUTRIM AG [CH]; GRUENWALD FRANZ [CH]	A61K8/02; B05B7/00	NANOPARTICLE DONOR
WO2010054441	AU20080905913 20081114	NVA IP HOLDINGS PTY LTD [AU]; BHATTACHARYA SATI NATH [AU]; IVANOV IVAN [AU]; RAHA SUMANTA [AU]; QUAZI NURUL [AU]	C09B62/78; C07C245/10; C07D409/04; C08F236/20; C09B62/80; C09B62/825	NANOPIGMENTS
EP2142666	WO2008IB51438 20080415; EP20070106908 20070425; EP20080737860 20080415	NXP BV [NL]	C12Q1/68; G01N15/12; G01N27/414	APPARATUS AND METHOD FOR MOLECULE DETECTION USING NANOPORES
WO2010018490	EP20080105025 20080812	NXP BV [NL]; FURUKAWA YUKIKO [JP]; PASVEER FRANK [NL]; KLOOTWIJK JOHAN [IN]; KOCHUPURACKAL JINESH [IN]	H01L31/0384	A PHOTOVOLTAIC CELL AND A METHOD OF MANUFACTURING THE SAME
WO2010020912	EP20080105086 20080820	NXP BV [NL]; MERZ MATTHIAS [BE]	G01N33/487; H01L23/498	APPARATUS AND METHOD FOR MOLECULE DETECTION USING NANOPORES
SI1856093T	EP20050101619 20050302; EP20050108442 20050914; EP20060708593 20060301	NYCOMED GMBH [DE]		(2R,4AR,10BR)-6-(2,6-DIMETHOXYPYRIDIN-3-YL)-9-ETHOXY-8-METHOXY -1,2,3,4,4A,10B-HEXAHYDROPHENANTHRIDIN-2-OL, HCL SALT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384568	RU200801355 48 20080904	OAO FARMSTANDART LEKSREDSTVA [RU]	C07C309/14; C25B3/00	METHOD OF PRODUCING 2-AMINOETHANESULFONIC ACID
RU2385356	RU200801487 73 20081211	OAO NII PRIRODNYKH SINT ALMAZO [RU]	B24D3/10; C22C1/05	PROCEDURE FOR PRODUCING COMPOSITE MATERIAL ON BASE OF DIAMOND POWDER AND/OR CUBIC BORON NITRIDE
RU2384918	RU200801375 73 20080923	OAO NIISTA AOOT NI PKTI STARTE [RU]	H01M4/68	SHUNT FOR NEGATIVE ELECTRODE OF LEAD ACCUMULATOR BATTERY
RU2384463	RU200901148 01 20090421	OAO NPR KORPORATSIJA IRKUT [RU]; DEMCHENKO OLEG FEDOROVICH [RU]; MATVEEV ANDREJ IVANOVICH [RU]; NARYSHKIN VITALIJ JUR EVICH [RU]	B64C3/10	SHORT-, MID-RANGE MAIN LINE AIRCRAFT
RU2383413	RU200801351 45 20080901	OAO PERVOURAL SKIJ NOVOTRUBNYJ [RU]; OOO VIKA GAL [RU]	B22F1/02; C23C10/36; E21B17/02	MODIFIED ZINC POWDER FOR THERMO-DIFFUSION ZINCING, PROCEDURE FOR APPLICATION OF COATING AND CLUTCH WITH THERMO-DIFFUSION ZINC COATING
US2010144536	ES2006000317 2 20061214; WO2007ES702 04 20071205	OBRADORS BERENGUER XAVIER [ES]; PUIG MOLINA TERESA [ES]; RICART MIRO SUSANA [ES]; POMAR BARBEITO ALBERTO [ES]; SANDIUMENGE ORTIZ FELIP [ES]; MESTRES ANDREU NARCIS [ES]	H01L39/00; C04B35/45; H01L39/24	NANOSTRUCTURED SUPERCONDUCTING MATERIAL OF TYPE REBA2CU3O7 (RE = RARE EARTH OR YTTRIUM) WITH A HIGH DENSITY OF VORTEX ANCHORING CENTRES AND PREPARATION METHOD THEREOF
WO2010005344	EA2008000181 9 20080709	OBSCHESTVO S OGRANICHENNOY OTV [RU]; BARSEGYAN GEVORKBEK GAYKOVICH [RU]; VORONTSOV EVGENY ALEKSEEVICH [RU]; MARKOV VIKTOR KONSTANTINOVICH	A61K38/06; A61K9/14; A61K31/282; A61K31/52; A61K31/7052; A61K47/30; A61P31/12	NANOSOMAL PHARMACEUTICAL FORM OF A LONG ACTING PREPARATION FOR TREATING HEPATITIS C (VARIANTS)

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[RU]; SHUBSKY KIRILL YULIEVICH [RU]		
US7666327	US20080154382 20080522; US20070931195P 20070522	OCEANIT LAB INC [US]	H01B1/18; C04B35/52; H01B1/08	MULTIFUNCTIONAL CEMENTITIOUS NANOCOMPOSITE MATERIAL AND METHODS OF MAKING THE SAME
US7713448	US20070904247 20070925; US20070965576P 20070821	OCEANIT LAB INC [US]	H01B1/24	CARBON NANOMATERIAL DISPERSION AND STABILIZATION
GB2463865	GB200800174 52 20080924	O'GORMAN MICHAEL [GB]	E02D7/04; B25D1/16; H01R4/66	MANUAL EARTH ROD DRIVER
EP2169568	EP20080164486 20080917; EP20080169814 20081124; EP20090170557 20090917	OGS SEARCH LTD [GB]	G06F17/30	METHOD AND APPARATUS FOR GENERATING A RANKED INDEX OF WEB PAGES
KR100945914B	KR20080130058 20081219	OH YOUNG MIN [KR]	C02F1/461; C02F1/50	PH CONTROL METHOD OF STERILIZED WATER OF DRAIN OF THE ELECTROLYZOR TO PH4.3 ~ 5.9
US2010139420	US20070442962 20070927; US20060827089P 20060927; WO2007SE00859 20070927	OHLSSON GABRIEL JOHN SIMON [SE]; LANGHAMMER CHRISTOPH [SE]; ZORIC IGOR [SE]; KASEMO BENGT [SE]	B01L3/00; B23P17/04	CELL FOR CONFINEMENT OF VERY SMALL VOLUMES OF SOFT MATTER AND FLUIDS
GB2464567	DE200810015118 20080310	OHNESORGE FRANK MICHAEL [DE]	H01L29/12; H01L21/8239; H01L29/66; H01L29/772;	A QUANTUM FIELD EFFECT TRANSISTOR COMPRISING A TWO-DIMENSIONAL QUANTUM WIRE ARRAY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			H01L31/04; H01L49/00; H01L51/00	
RO122884	RO200700002 25 20070328	OLARIU ELENA DANIELA [RO]; CRETU NICULINA [RO]; CRETU NICU CAETAELIN [RO]; JEDER MIHAELA [RO]	H01F27/28	COOLING SYSTEM
RO122883	RO200700002 47 20070406	OLARIU ELENA DANIELA [RO]; CRETU NICULINA [RO]; CRETU NICU-CAETAELIN [RO]; JEDER MIHAELA [RO]	H01F27/08	MIXED COOLING SYSTEM
US2010035260	US2009045905 9 20090626; WO2008US04 467 20080404; US2007096253 0P 20070730; US2007093111 5P 20070521; US2007096753 9P 20070904; US2007092178 7P 20070404; US2008006239 1P 20080125	OLASAGASTI FELIX [US]; LIEBERMAN KATE [US]; BENNER SEICO [US]; AKESON MARK A [US]	C12Q1/68; C07H21/00; C07K2/00; C12M1/34; C12N9/96	COMPOSITIONS, DEVICES, SYSTEMS, FOR USING A NANOPORE
EP2169411	JP2008024775 1 20080926	OMRON CO LTD [JP]	G01R19/25; H02M1/38	MULTIPHASE MOTOR DRIVING DEVICE
RU2384738	RU200801408 28 20081014	OMSKOE MASHINOSTROITEL NOE KB [RU]	F04C2/08	GEAR PUMP

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
AR069679	US20070008220P 20071219; DE200710059736 20071212	OMYA DEVELOPMENT AG [CH]		FIBRAS ORGANICAS CON SUPERFICIES MINERALIZADAS
AR069627	DE200710059681 20071212; US20070008207P 20071219	OMYA DEVELOPMENT AG [CH]		COMPUESTOS DE MICROPARTICULAS INORGANICAS QUE TIENEN UNA SUPERFICIE FOSFATADA Y NANOPARTICULAS DE CARBONATO ALCALINOTERREO
RU2384629	RU20090113900 20090415	ONISHCHENKO ANATOLIJ KONDRAT E [RU]	C21D3/06	METHOD OF ANTI-SILVER SPOT THERMAL TREATMENT OF FORGED PIECE OF STEEL
RU2384325	JP20050122821 20050420	ONO FARMAS JUTIKAL KO LTD [JP]	A61K9/48; A61K31/20; A61P25/16	CHEWING-RESISTANT CAPSULE
NZ562523	EP20050447065 20050325; WO2006EP02075 20060307	ONTEX HYGIENEARTIKEL DEUTSCHLAND GMBH [BE]	A61F13/26	A TAMPON APPLICATOR ASSEMBLY WITH INWARD PROJECTION THAT PREVENT THE TAMPON FROM DISLODGING DURING INSERTION
US2010072191	WO2006JP324271 20061205	OOKUMA YASUHIKO [JP]	F25B21/02; H05B6/12	COOLING DEVICE FOR ELECTROMAGNETIC INDUCTION TYPE COOKIN HEATER
RU2383576	RU20090101286 20090116	OOO GAZPROM DOBYCHA JAMBURG [RU]; OOO OB EDINENNYJ TS I I RAZRAB [RU]	C09K8/502	COMPOSITION FOR WATER INSULATION IN GAS-BEARING SEAM
RU2385208	RU20080145570 20081118	OOO GAZPROM TRANSGAZ SAMARA [RU]	B23K23/00; B23K35/24	COMPOSITION FOR ALUMINOTHERMIC WELDING
RU2384710	RU20080152489 20081229	OOO INNOVATSIONNAJA NPF IMPUL [RU]	A62C4/02; E21F5/00	AUTOMATIC PROTECTION SYSTEM OF GAS-AIR WELLS AGAINST EXPLOSIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383365	RU20080130994 20080729	OOO NOVYE EHNERGETICHESKIE T [RU]	A61N1/00	METHOD OF TREATING VARIOUS FORMS OF PYODERMA BY METHOD OF RADIO-FREQUENCY ELECTROPUNCTURE
RU2385164	RU20080138592 20080929	OOO NOVYE VAKTSINY [RU]	A61K39/395; A61P19/02	APPLICATION OF FC-FRAGMENTS OF IMMUNOGLOBULIN CLASS G AS ANTIGEN FOR TREATING RHEUMATOID ARTHRITIS, REMEDY AND METHOD OF TREATING
RU2385298	RU20080136603 20080911	OOO NPO VULKAN [RU]	C03B37/09	DRAW PLATE FEEDER
RU2385444	RU20090115135 20090422	OOO NPP ARMOKOM TS OOO NPP ARM [RU]	F41H1/02; F41H5/04	MULTILAYER PACKET FOR APPARATUS FOR PERSONAL PROTECTION FROM IMPACT ACTION (VERSIONS)
RU2383078	RU20090106849 20090227	OOO NPP TS PERSPEKTIVNYKH T [RU]	C25D11/00; H01J1/00	PROBE FOR LOCAL ANODE OXIDATION OF MATERIALS
RU2385171	RU20090102021 20090122	OOO ORT [RU]; TARASOV SERGEJ VLADIMIROVICH [RU]; MINAKOVA LJUDMILA VALEREVNA [RU]	A62C31/00; B05B7/04	HYDROPNEUMATIC MANUAL FIRE-HOSE BARREL
RU2385339	RU20080134610 20080822	OOO PERM NIPI NEFTI OOO PERMNI [RU]	C09K3/00; C23C22/05; C23C22/17; E21B43/00	COMPOSITION FOR REMOVAL GYPSUM CONTAINING SEDIMENTS WITH INCLUSIONS OF SULPHIDE AND IRON OXIDE
RU2385337	RU20090101619 20090120	OOO PERSPEKTIVA LKM [RU]	C09D133/04; C09D133/10; E01F9/04	ROAD MARKING PAINT
RU2383356	RU20080138289 20080925	OOO PRKF DVE LINII [RU]	A61K9/06; A61K31/10; A61K35/12; A61K35/64; A61K36/15; A61K36/185;	EXTERNAL PREPARATION FOR LOCAL APPLICATION WITH THERMAL EFFECT (VERSIONS)

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K36/28; A61K36/49; A61K36/53; A61K36/54; A61K36/81; A61K36/82; A61K36/8962; A61P43/00	
RU2383521	RU20080141426 20081021	OOO START KATALIZATOR [RU]	B01J23/66; C07C7/167; C07C11/04	METHOD FOR PURIFICATION OF ETHYLENE FROM ADMIXTURES OF ACETYLENE
RU2383808	RU20080134779 20080825	OOO TRUBOPROVODSPETSSTROJ [RU]	B29D23/00; F16L9/12	METHOD FOR MANUFACTURING OF COMBINED PIPE
RU2383394	RU20080138171 20080925	OOO TSENTRMED PLJUS [RU]	B05B5/08	DEVICE TO FLOCCULATE PRODUCTS
RU2384038	RU20080142615 20081027	OOO TVORCHESKOE VP NOVATOR [RU]	A01B1/00; A01C5/02	DEVICE FOR PLANTING OF SEEDLINGS GROWN IN CONTAINERS
RU2384035	RU20080140594 20081013	OOO TVORCHESKOE VP NOVATOR [RU]	A01B1/00; A01C5/02	SWORD FOR PLANTING OF FORESTRY CROPS
US2010028559	US20090455269 20090528; WO2008US03348 20080312; US20070906863P 20070312; US20080063635P 20080204; US20080130210P 20080528	OREGON STATE [US]	B05D3/06; B05D3/02; C07K14/00; C07K16/00; C08B37/00; C08F120/18	METHOD FOR FUNCTIONALIZING MATERIALS AND DEVICES COMPRISING SUCH MATERIALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
NZ569202	EP20060100620 20060119; WO2007EP50406 20070116	ORGANON NV [NL]	A61M37/00	KIT FOR AND METHOD OF ASSEMBLING AN APPLICATOR FOR INSERTING AN IMPLANT
US2010084383	US20070440757 20070907; US20060843990P 20060912; WO2007IB02584 20070907	ORON RAM [IL]; DONVAL ARIELA [IL]; NEVO DORON [IL]; ORON MOSHE [IL]	B23K26/00	METHOD FOR LASER INDUCED FUSION PIGTAILING OF OPTICAL FIBER TO OPTICAL WAVEGUIDE
EP2168854	DE200820012898U 20080929; DE200820012899U 20080929; DE200820013186U 20081007	ORTLIEB HARTMUT [DE]	B62J7/08	(A2 A3) ATTACHMENT POINT OR ATTACHMENT SYSTEM FOR BAGS OR CONTAINERS
WO2010005118	JP2008018077 4 20080710	OSAKA FOUNDATION FOR TRADE AND [JP]; PUBLIC UNIVERSITY CORP OSAKA P [JP]; KUGIMIYA SHIN-ICHI [JP]; OKAZAKI NOBUHARU [JP]; NAKAYAMA YOSHIKAZU [JP]	B01J23/825; B01J23/835; C01B31/02	CATALYST FOR PRODUCING CARBON NANOCOIL AND PROCESS FOR PRODUCING CARBON NANOCOIL USING THE CATALYST
WO2010018782	JP2008020752 4 20080811	OSAKA MUNICIPAL TECHNICAL RES [JP]; DAIKEN CHEMICAL CO LTD [JP]; NAKAMOTO MASAMI [JP]; YAMAMOTO MARI [JP]; KASHIWAGI YUKIYASU [JP]; YOSHIDA YUKIO [JP]; KAKIUCHI HIROSHI [JP]; MATSUMURA SHINSUKE [JP]	B22F9/30; B22F1/00; H01B5/00; H01B13/00	COPPER-CONTAINING NANOPARTICLE AND PROCESS FOR PRODUCING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010018781	JP20080207523 20080811	OSAKA MUNICIPAL TECHNICAL RES [JP]; DAIKEN CHEMICAL CO LTD [JP]; NAKAMOTO MASAMI [JP]; YAMAMOTO MARI [JP]; KASHIWAGI YUKIYASU [JP]; YOSHIDA YUKIO [JP]; KAKIUCHI HIROSHI [JP]; MATSUMURA SHINSUKE [JP]	B22F9/30	COMPOSITE NANOPARTICLE AND PROCESS FOR PRODUCING SAME
EP2168968	EP20050742128 20050331; US20040559250P 20040402	OSI PHARM INC [US]	C07D487/04; A61K31/437; A61K31/4985; A61K31/5025; A61K31/519; A61K31/53; A61P11/06; A61P17/06; A61P25/00; A61P35/00; C07D471/04	6,6-BICYCLIC RING SUBSTITUTED HETEROBICYCLIC PROTEIN KINASE INHIBITORS
EP2168581	EP20000980346 20001109; US19990164907P 19991111; US20000193191P 20000330; US20000206420P 20000523	OSI PHARM INC [US]	A61K31/505; A61K9/20; A61K31/517; A61K38/45; A61K38/46; A61K38/55; A61K39/395; A61K45/00; A61K45/06; A61P9/10; A61P35/00; A61P37/02; A61P43/00;	STABLE POLYMORPH OF N-(3-ETHYNYLPHENYLAMINO)-6,7-BIS(2-METHOXYE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			B01D9/02; C07D239/04; C07D239/94	
EP2169703	DE200810049476 20080929	OSRAM GMBH [DE]	H01J61/12	HIGH PRESSURE DISCHARGE LAMP
EP2169733	EP19980116218 19980827; DE19971042963 19970929	OSRAM OPTO SEMICONDUCTORS GMBH [DE]	H01L33/20; H01L33/00; H01L33/64	SEMICONDUCTOR LIGHT SOURCE AND METHOD OF FABRICATION
WO2010019151	WO2008US73236 20080815	OTIS ELEVATOR CO [US]; YU XIAOMEI [US]; KRISHNAN GOPAL R [US]; WESSON JOHN P [US]; MILTON-BENOIT JOHN M [US]; SCHMIDT WAYDE R [US]	D07B1/16; C08K5/549	CORD AND POLYMER JACKET ASSEMBLY HAVING A FLAME RETARDANT IN THE POLYMER JACKET MATERIAL
RU2383460	RU20080136462 20080910	OTRASLEVOJ TS VNEDRENIJA NOVOJ [RU]	B61L25/00	SYSTEM TO DIAGNOSE LOCOMOTIVE AUTOMATIC SIGNALING HARDWARE SYSTEM (ALS) AND LOCOMOTIVE RECEIVER COIL
RU2385139	IT2006MC00010 20060120	OTTAVIANI S R L [IT]	A43B3/14; A43B9/00; A43B21/26; A43D3/02	PRODUCTION SYSTEM FOR SHOE WITH SHOCK-ABSORBING INSERT IN HEEL (VERSIONS)
US2010021717	US20080220780 20080728	OVATION POLYMER TECHNOLOGY AND [US]	B32B5/18; C08K3/04; C08L91/06; G11C5/12	ELECTRICALLY CONDUCTIVE THEMOPLASTIC POLYMER COMPOSITION
US2010021765	US20080180805 20080728	OVATION POLYMER TECHNOLOGY AND [US]	G11B5/127; C08K3/04	THERMOPLASTIC POLYMER FOR ELECTRICALLY CONDUCTIVE THERMOFORMING APPLICATIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2146835	WO2008US58543 20080328; US20070729157 20070328	OWENS CORNING INTELLECTUAL CAP [US]	B29C44/02; B29C44/50; C08J3/22; C08J9/00; C08J9/14; C08K3/04; E04C2/20	POLYSTRYENE FOAMS INCORPORATING NANOGRAPHITE AND HFC-134
WO2010008422	US20080069439P 20080314	OXAZOGEN INC [US]; SARKAR ABHIJIT [US]; RAYFIELD GEORGE [US]	B32B5/16; C08G73/10; G11B5/706	(A1 A9) LASER PROTECTION POLYMERIC MATERIALS
WO2010051607	BR2008PI04820 20081106	OXITENO S A IND E COM [BR]; DA SILVA ANDRE LUIS CONDE [BR]; NUNES CAROLINA COIMBRA [BR]; DA SILVA NATHALIA CARLOS [BR]; COSSIELLO RAFAEL DI FALCO [BR]; SOUSA UBIRATAN FERREIRA [BR]	A01N25/04	WATER DISPERSIBLE AGROCHEMICAL FORMULATIONS
WO2010000049	BR2008PI03895 20080703	OXITENO S A IND E COM [BR]; INST ALBERTO LUIZ COIMBRA DE P [BR]; DE MIRANDA PAULO EMILIO VALADA [BR]; DE SA LUIS GUILHERME [BR]; GUTIERRES TAISA EVA FUZIGER [BR]; VENANCIO SELMA APARECIDA [BR]; LEOCADIO ISABELA CALDEIRA LEIT [BR]; BALDANZA MARIA AUXILIADO	H01M4/90; H01M4/86; H01M8/12	A METHOD FOR THE PRODUCTION OF LIGHT HYDROCARBONS FROM GAS WITH HIGH METHANE CONTENT, A SOLID OXIDE FUEL CELL USED FOR THE PRODUCTION OF LIGHT HYDROCARBONS FROM GAS WITH HIGH METHANE CONTENT, AND A CATALYST FOR THE PRODUCTION OF LIGHT HYDROCARBONS FR
WO2010000476	EP20080011949 20080702; US20080166959 20080702;	PADANA AG [CH]; DANZER HANS-JOACHIM [CH]; KLAEUSLER OLIVER FREDERIK [CH]; KOCH	B27K3/52; C09D15/00	POROUS MATERIAL COMPRISING NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	EP20080014997 20080825; US20080197539 20080825	WALTER [CH]; DRIESSEN CHRISTOPH [CH]		
CA2690824	US20080122117P 20081212; WO2009CA01778 20091214	PALADIN LABS INC [CA]	A61K47/18; A61K31/485; A61K47/02	METHADONE FORMULATION
US2010112076	US20090400295 20090309; US20080068503P 20080307	PALANIAPPAN RAVI [US]	A61K9/14; A61K31/337; A61P35/00	GELLAN-GUM NANOPARTICLES AND METHODS OF MAKING AND USING THE SAME
US2010136757	US20100691676 20100121; US20060644070 20061222	PALO ALTO RES CT INC [US]	H01L21/336; B05D5/12	METHOD FOR ALIGNING ELONGATED NANOSTRUCTURES
US2010008128	JP20080036810 20080219; WO2008JP03508 20081128	PANASONIC CORP [JP]	G11C11/00; G11C7/00; H01L21/16; H01L47/00	RESISTIVE NONVOLATILE MEMORY ELEMENT, AND PRODUCTION METHOD OF THE SAME
KR20100017402	JP20070141907 20070529	PANASONIC CORP [JP]	D02G3/02; D01D5/00	NANOFIBER SPINNING METHOD AND DEVICE
EP2169704	WO2008JP01876 20080714; JP20070186093 20070717; JP20080050578 20080229	PANASONIC CORP [JP]	H01J61/36; F21S2/00; G03B21/14	HIGH PRESSURE DISCHARGE LAMP, LAMP UNIT EMPLOYING THE HIGH PRESSURE DISCHARGE LAMP, AND PROJECTION IMAGE DISPLAY EMPLOYING THE LAMP UNIT
EP2169102	WO2008JP02416 20080903; JP20070228520 20070904;	PANASONIC CORP [JP]	D06F33/02; D06F37/04	WASHING MACHINE, AND METHOD AND PROGRAM FOR CONTROLLING DRUM ROTATION SPEED

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	JP2007028117 8 20071030			
EP2169105	JP2008025012 9 20080929	PANASONIC CORP [JP]	D06F39/08; D06F33/02	DRUM TYPE WASHING MACHINE
US2010104915	JP2008010442 4 20080414; WO2009JP013 19 20090325	PANASONIC CORP [JP]	H01M8/10	FUEL CELL COMPRISING OXYGEN ELECTRODE WITH SURFACE NANOSTRUCTURE
WO2010001525	JP2008017615 2 20080704	PANASONIC CORP [JP]; ENDOU MASAYUKI; SASAGO MASARU	H01L21/027; G03F7/40	PATTERN FORMING METHOD
WO2010067509	JP2008031235 8 20081208	PANASONIC CORP [JP]; HASHIMOTO YASUHIRO [JP]; ASARI TAKUMA; KUMAGAI HIRONORI; HAYASHI SHIGEO	H01G9/058; H01G9/00; H01G9/02	ELECTRIC DOUBLE LAYER CAPACITOR AND METHOD FOR MANUFACTURING SAME
WO2010038362	JP2008025747 4 20081002	PANASONIC CORP [JP]; KUROKAWA TAKAHIRO; SUMIDA HIROTO; ISHIKAWA KAZUNORI; YOKOYAMA MASAHIDE	D01D5/04; D01D5/08; D04H1/72	METHOD AND APPARATUS FOR MANUFACTURING NANOFIBER
EP2168729	WO2008JP620 93 20080703; JP2007018362 4 20070712	PANASONIC ELEC WORKS CO LTD [JP]	B26B19/04	INNER BLADE FOR RECIPROCATING ELECTRIC SHAVER
EP2168725	JP2008025542 5 20080930	PANASONIC ELECTRIC WORKS POWER [JP]	B25B21/02	ROTARY IMPACT TOOL
RU2378804	JP2006009117 6 20060329; JP2006009117	PANASONIK KORPOREHJSHN [JP]	H05B3/34	SHEET HEATING ELEMENT AND SEAT INCORPORATING SAID ELEMENT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	7 20060329			
RU2385540	EP2004002341 8 20041001	PANASONIK KORPOREHJSHN [JP]	H04L12/56; H04W74/04	PLANNING WITH ACCOUNT OF QUALITY OF SERVICE (QOS) FOR TRANSFERS IN ASCENDING COMMUNICATION LINE ALONG DEDICATED CHANNELS
RU2384691	RU200801522 90 20081230	PANIN NIKOLAJ MITROFANOVICH [RU]	E21B19/18	DRILLING BIT REMOVING DEVICE
RU2384689	RU200801498 30 20081218	PANIN NIKOLAJ MITROFANOVICH [RU]	E21B10/48	BORING ROCK DESTRUCTION TOOL
GR20080100531	GR200801005 31 20080808	PAPADATOS NAPOLEON-IOANNIS [GR]	E02D29/14; E02D29/12; E03F5/04	DOUBLE-FRAME COVER FOR MANHOLES OR CHANNELS AND INSTALLATION METHOD OF SAME
US2010113695	US2009056218 4 20090918; US2008009788 3P 20080918	PAPINENI RAO [US]; JI TAO [US]; MCLAUGHLIN WILLIAM E [US]	C12N15/87; C07H21/02; C07K2/00	HIGH CAPACITY NON-VIRAL VECTORS
GB2463799	GB200800178 07 20080929	PARISH GREG [GB]	B62D35/00; B60J1/04; B60J1/06	VEHICLE WITH PIVOTABLE AERODYNAMIC SURFACE
KR20100011701	KR2008007302 6 20080725	PARK JONG HOO [KR]	A61H23/04; A47K3/02; A47K3/10	INTEGRATED NANOBUBBLE GENERATING APPARATUS
US2010159219	US2009058828 7 20091009; KR2003001189 8 20030226; US2007079802 3 20070509; US2004078659	PARK JONG JIN [KR]; SHIN JUNG HAN [KR]; LEE SANG YOON [KR]	B32B3/10; B82B1/00; B05D1/32; B05D3/06; B32B9/00; B82B3/00; C01B31/02;	NEGATIVE PATTERN OF CARBON NANOTUBES AND CARBON NANOTUBE COMPOSITE COMPRISING SURFACE-MODIFIED CARBON NANOTUBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	2 20040226		C07C49/303; C07D303/12; C07D307/60; C07D307/83; C07D493/00; C08K5/07; C08K5/151; C08K5/1515; C08K5/1539; G03F7/038; G03F7/11	
US2010092369	US20080251228 20081014	PARSAPOUR FARZAD [US]	D01F9/12	METHOD FOR ENHANCING GROWTH OF CARBON NANOTUBES
RU2383983	RU20090103669 20090205	PASHCHENKO FEDOR FEDOROVICH [RU]; KRUKOVSKIJ LEONID EFIMOVICH [RU]	H02J3/00	LONG-DISTANCE POWER TRANSFER DEVICE IN THREE-PHASE SYSTEM
SI1526178T	EP20030292673 20031024	PASTEUR INSTITUT [FR]	C07K14/445; C12N15/30	MSP-3-LIKE FAMILY OF GENES
GR1006735	GR20090100014 20090113	PATSIS SPYROS APOSTOLOS [GR]	A01K91/18; A01K89/02	BRAKING DEVICE FOR FISHING REELS BEING IN OPERATIONAL STATE
RU2385267	RU20080152989 20081224	PAVLOV VITALIJ VLADIMIROVICH [RU]	B64C27/24	METHOD TO CONVERT DISK WING
WO2010009041	US20080080245P 20080712; US20090501440 20090712	PCHEM ASSOCIATES INC [US]; JABLONSKI GREGORY [US]; MASTROPIETRO MICHAEL [US]; WARGO CHRISTOPHER [US]	H05K9/00; B05D5/12; C09D5/24; C09D129/04	(A2 A3) METALLIC NANOPARTICLE SHIELDING STRUCTURE AND METHODS THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010009469	US20080081998P 20080718	PECKERAR MARTIN C [US]; GOLDSMAN NEIL [US]; NGU YVES [US]; DILLI ZEYNEP [US]; METZE GEORGE M [US]	H01M10/04; H01G4/002; H01M12/02	(A2 A3) THIN FLEXIBLE RECHARGEABLE ELECTROCHEMICAL ENERGY CELL AND METHOD OF FABRICATION
US2010047569	US20080229046 20080819	PENG HUISHENG [CN]; ZHU YUNTIAN THEODORE [US]; PETERSON DEAN E [US]; JIA QUANXI [US]	B32B27/28; C08G77/18	FIBROUS COMPOSITES COMPRISING CARBON NANOTUBES AND SILICA
US2010090164	US20090482163 20090610; US20080060463P 20080610	PENG XIAOGANG [US]; XIE RENGUO [CN]	C09K11/62; B22F9/16; G01N21/00	INDIUM ARSENIDE NANOCRYSTALS AND METHODS OF MAKING THE SAME
EP2191040	WO2008US71166 20080725; US20070952116P 20070726	PENN STATE RES FOUND [US]	C23C28/00; C01G23/04; C25D5/00	HIGHLY-ORDERED TITANIA NANOTUBE ARRAYS
US7655586	US20040857482 20040528; US20030474166P 20030529	PENTRON CERAMICS INC [US]	A61C5/09; A61C5/00; A61C13/00	(A1 B1) DENTAL RESTORATIONS USING NANOCRYSTALLINE MATERIALS AND METHODS OF MANUFACTURE
US2010152019	US20100697585 20100201; US20030683750 20031010; US20020287428 20021104; US20010336883P 20011102; US20020359252P 20020220; US20020376138P 20020429	PENTRON CLINICAL TECHNOLOGIES [US]	C04B35/48; C04B35/10; C04B35/14; C04B35/50	DENTAL RESIN MATERIALS, METHOD OF MANUFACTURE, AND USES THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010112151	US20090609802 20091030; US20080111577P 20081105	PEPSICO INC [US]	A23L3/32; A61L2/03	HIGH-VOLTAGE PULSED ELECTRICAL FIELD FOR ANTIMICROBIAL TREATMENT
WO2010057937	DE200810043824 20081118	PERFORMANCE CHEMICALS HANDELS [DE]; HUNGER HANS-DIETER [DE]; KLOCKEMANN WERNER [DE]; PESHKOV VLADIMIR [BG]	C08G18/08; C08G18/40; C08G18/83; C09D175/02	METHOD FOR MANUFACTURING POLYURETHANE-POLYUREA COATINGS
GB2463853	WO2007GB03126 20070816	PERFORMANCE DESIGNED PRODUCTS [GB]	G01S5/30; G01S11/16	WIRELESS POSITON SENSING IN THREE DIMENSIONS USING ULTRASOUND
WO2010041968	US20080102922P 20081006	PERKINELMER OPTOELECTRONICS PH [PH]; LAGSA EARL VINCENT [PH]	C08J5/00; G02B6/42	NANOCOMPOSITES FOR OPTOELECTRONIC DEVICES
US2010150980	WO2007CH00170 20070404	PERLEN CONVERTING AG [CH]; ETH ZURICH [CH]	B32B5/16; A01N25/26; A01N59/16; B32B15/02; C02F1/68; C04B14/34; C08K3/08; C11D3/02; D02G3/00; D03D15/00; F23J7/00	ANTIMICROBIAL MATERIAL
US2010027192	US200609142005 20060512; US2005068038 2P 20050512; WO2006US18543 20060512	PERRY JOSEPH [US]; JONES SIMON [US]; HADDOCK JOSHUA N [US]; HOTCHKISS PETER [US]	H01G4/08; B05D3/10; B32B5/16; C07D207/24; C07D303/00; C07D305/02; C07F9/02;	COATED METAL OXIDE NANOPARTICLES AND METHODS FOR PRODUCING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C08K3/22	
CO6120164	BR2007PI03141 20070802	PETROLEO BRASILEIRO SA [BR]	C10M125/00	PROCEDIMIENTO PARA OBTENER UN COMPUESTO INTERMETALICO Y SU USO EN ACEITES LUBRICANTES
AR069559	BR2007PI05895 20071213	PETROLEO BRASILEIRO SA [BR]		PROCESO PARA LA PRODUCCION DE BIODIESEL
WO2010043007	BR2008PI06065 20081016	PETROLEO BRASILEIRO SA [BR]; TASCHETTO DE CASTRO ALEXANDRE [BR]; DEPINE DE CASTRO LUIZ [BR]; MENEZES DE OLIVEIRA ADELCI [BR]	C01B31/02; B82B1/00; B82B3/00	CARBON NANOMATERIALS PRODUCED FROM HEAVY OIL FRACTIONS AND METHOD FOR PRODUCING SAME
EP2168807	FR20080056599 20080930	PEUGEOT CITROEN AUTOMOBILES SA [FR]	B60K37/06	ROTARY WHEEL WITH LIGHT INDICATORS
SI22870	SI200800002 04 20080829	PFEIFER BORIS [SI]		PROTECTIVE BRIDGE GUIDE FOR THE EXTERNAL CASING OF THE EXHAUST SYSTEMCHOKE FOR MOTORBIKES
NZ564187	US20050680445P 20050512; US20050681711P 20050517; WO2006IB01233 20060503	PFIZER [US]	C07D487/04; A61K31/519; A61P9/12	ANHYDROUS CRYSTALLINE FORMS OF N-[1-(2-ETHOXYETHYL)-5-(N-ETHYL-N-METH YLAMINO)-7-(4-METHYLPYRIDIN-2-YL-AMINO)-1H-PYRAZOLO[4,3-D]PYRIMIDINE-3-CARBONYL]METHANESULFONAMIDE
NZ565363	US20050704011P 20050729; WO2006IB02048 20060717	PFIZER PROD INC [US]	C07D487/04; C07D211/56	PYRROLO[2,3-D]PYRIMIDINE DERIVATIVES; THEIR INTERMEDIATES AND SYNTHESIS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010093937	US20070515597 20071112; US20060872883P 20061205; WO2007US84399 20071112	PHAM HOANG T [US]; FIBIGER RICHARD F [US]; GARCIA-MEITIN EDDY I [US]; ZHAO JIN [US]	C08L23/08; C08F8/00; C08F8/32; C08F210/02	POLAR GROUP FUNCTIONALIZED CO-POLYMERS
EP2168891	FR20080056558 20080930	PHARMACIE AUTOMATISME SAS [FR]	B65G35/04; B65G47/57	DEVICE FOR VERTICAL TRANSPORT OF OBJECTS
WO2010051918	EP20080019306 20081104	PHARMASOL GMBH [DE]; KECK CORNELIA [DE]	A61K9/51; A61K8/19	COMPOSITIONS CONTAINING LIPID MICRO- OR NANOPARTICLES FOR THE ENHANCEMENT OF THE DERMAL ACTION OF SOLID PARTICLES
EP2156823	EP20080162386 20080814	PHARMATEX ITALIA SRL [IT]	A61K9/14; A61K31/58	PROCESS FOR THE PREPARATION OF STERILE POWDERED PHARMECEUTICAL COMPOUNDS IN THE FORM OF MICRO AND NANOPARTICLES
WO2010070560	EP20080172139 20081218	PHILIPS INTELLECTUAL PROPERTY [DE]; KONINKL PHILIPS ELECTRONICS NV [NL]; VOGTMEIER GEREON [DE]	A61B6/00; A61B6/02	C-ARM X-RAY SYSTEM
GB2463891	GB20080017684 20080926	PHILLIPS KEITH [GB]	B01D17/025; B01D17/032; C02F1/40; E03F5/10	LIQUID SEPARATION
WO2010058288	IT2008PI00119 20081124	PIANTELLI SILVIA [IT]; BERGOMI LUIGI [IT]; GHIDINI TIZIANO [IT]	G21B3/00	METHOD FOR PRODUCING ENERGY AND APPARATUS THEREFOR
US2010025640	US20080149524 20080502; US20070924159P 20070502	PICH ANDRIJ [DE]; WINNIK MITCHELL ALAN [CA]; SHEN LEI [CA]	H01B1/02; H01B1/08; H01B1/10	LOADING QUANTUM DOTS INTO THERMO-RESPONSIVE MICROGELS BY REVERSIBLE TRANSFER FROM ORGANIC SOLVENTS TO WATER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384831	RU20080145825 20081119	PIMSHIN JURIJ IVANOVICH [RU]; PIMSHIN IVAN JUR EVICH [RU]; NAUGOL NOV VLADIMIR ANDREEVICH [RU]	B66C13/16; G01M17/06	PROCEDURE OF GEOMETRIC PARAMETRES DIAGNOSIS OF BOGIE OF RADIAL OPERATION BRIDGE CRANES
WO2010039983	US200801019099P 20081001; US200801388377P 20081218	PINKERTON JOSEPH F [US]	H01H1/00	NANOELECTROMECHANICAL TUNNELING CURRENT SWITCH SYSTEMS
RU2384807	RU20080150155 20081219	PIVIN IVAN FEDOROVICH [RU]	F28F9/00; F28F9/013	GRID
RU2384805	RU20080149796 20081218	PIVIN IVAN FEDOROVICH [RU]	F28F9/00; F28F9/013	FASTENER
RU2384804	RU20080149794 20081218	PIVIN IVAN FEDOROVICH [RU]	F28F9/00; F28F9/013	FASTENER
RU2383817	RU20080150132 20081219	PIVIN IVAN FEDOROVICH [RU]	F22B37/42	COMPENSATOR
WO2010007441	GB20080013015 20080716; US20080194311P 20080926	PLANT BIOSCIENCE LTD [GB]; HOLT CARL [GB]; CLEGG ROGER [GB]		PHOSPHOPEPTIDES AND USE OF THE SAME
EP2188332	WO2008AU00787 20080602; AU20070902980 20070601	PLANTIC TECHNOLOGIES LTD [AU]	C08K3/34; B65D65/00; B65D65/38; C08L3/00	STARCH NANOCOMPOSITE MATERIALS
WO2010057853	DE200810058783 20081124	PLASMATREAT GMBH [DE]; KNOSPE ALEXANDER [DE]; BEER THOMAS [DE]; KUEBLER MICHAEL [DE]; BURR AUGUST	H05H1/42; H05H1/24	METHOD FOR ATMOSPHERIC COATING OF NANOSURFACES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[DE]		
US2010025225	US20080261498 20081030; US20040865677 20040610; US20030477710P 20030610	PLASMET CORP [US]	C01B31/02; B01J19/08; B82B1/00; C01B31/00; D01F9/12	CONTINUOUS PRODUCTION OF CARBON NANOMATERIALS USING A HIGH TEMPERATURE INDUCTIVELY COUPLED PLASMA
KR20100032979	KR20080091909 20080919	POLYMERITS CO LTD [KR]	C08J3/12; C08G75/06; C08L81/02	METHOD OF MANUFACTURING NANOPARTICLES OF POLY(3,4-ETHYLENEDIOXY THIOPHENE)
EP2139677	WO2008US59140 20080402; US20070910234P 20070405	POLYTECHNIC INST OF NEW YORK U [US]	B32B27/18	IMPROVEMENTS IN NANOCOMPOSITES AND THEIR SURFACES
RU2384342	RU20080146024 20081124	POPOVA NATALIJA DMITRIEVNA [RU]	A61K36/02; B01D11/02	METHOD FOR MAKING MEDICATED ADDITIVE
AR069755	FR20070059321 20071126	PORCHER IND [FR]		REVESTIMIENTO DE ADHESION O PELICULA RFL QUE CONSTA DE NANOTUBOS DE CARBONO Y FIBRAS QUE COMPRENDEN TAL REVESTIMIENTO
ES1071854U	ES200900305852U 20100129	PORTALES REIG JOSE VICENTE [ES]	D02G3/02	HILO ATENUANTE DE ONDAS ELECTROMAGNETICAS
KR20100006249	KR20080066398 20080709	POSTECH ACAD IND FOUND [KR]	B01J23/72; B01J21/02; B82B3/00	HETEROGENEOUS COPPER NANOCATALYST AND MANUFACTURING METHODS THEREOF
KR20100015179	KR20080076114 20080804	POSTECH ACAD IND FOUND [KR]	B82B3/00	METHOD FOR THE CONVERSION OF METALLIC SINGLE WALLED CARBON NANOTUBES TO SEMICONDUCTING SINGLE WALLED CARBON NANOTUBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100013119	KR20080074644 20080730	POSTECH ACAD IND FOUND [KR]	B82B3/00	FABRICATION METHOD OF NANOCRYSTALLINE-GERMANIUM
KR20100010424	KR20080071392 20080722	POSTECH ACAD IND FOUND [KR]	B82B3/00	METHOD FOR SYNTHESIZING UNIFORM CORE/SHELL NANOCRYSTALS
KR20100041946	KR20080101003 20081015	POSTECH ACAD IND FOUND [KR]	H01L21/20	A FABRICATION METHOD FOR NANODOTS USING SELECTIVE EPITAXIAL GROWTH AND BLOCK COPOLYMER NANOTEMPLATE AND A SEMICONDUCTOR ELEMENT MANUFACTURED THEREBY
KR20100034417	KR20080093535 20080924	POSTECH ACAD IND FOUND [KR]	H01J1/304; B82B3/00	A METHOD FOR FABRICATING METAL NANOPIN ARRAY AND AN ELECTRON EMISSION ELEMENT USING THE NANOPIN ARRAY
US2010156272	KR20080133885 20081224	POSTECH ACAD IND FOUND [KR]	H01J1/62; H01J1/14; H01J9/02; H01J9/20	FIELD EMISSION DEVICE, FIELD EMISSION DISPLAY DEVICE AND METHODS FOR MANUFACTURING THE SAME
WO2010071267	KR20080129436 20081218	POSTECH ACAD IND FOUND [KR]; CHO KIL WON [KR]; QIU LONG ZHEN [KR]; LEE WI HYOUNG [KR]	H01L51/00	METHOD OF MANUFACTURING ORGANIC SEMICONDUCTOR NANOFIBRILLAR NETWORK DISPERSED IN INSULATING POLYMER USING A BLEND OF ORGANIC SEMICONDUCTOR/INSULATING POLYMER AND ORGANIC THIN FILM TRANSISTOR USING THE SAME
WO2010002217	KR20080064270 20080703	POSTECH ACAD IND FOUND [KR]; KIM SUNG JEE [KR]; JEONG SANG HWA [KR]; CHUNG HYO KYUN [KR]; NAM JU TAEK [KR]; WON NA YOUN [KR]	B82B3/00	PH SENSITIVE METAL NANOPARTICLE AND PREPARATION METHOD
WO2010005127	WO2008KR04041 20080709	POSTECH ACAD IND FOUND [KR]; PARK JAI WOOK [KR]; PARK IN SOO [KR]	B01J23/02; B01J23/44; C01B25/26; C07C39/14	HETEROGENEOUS COPPER NANOCATALYST AND MANUFACTURING METHODS THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2151830	EP20080162124 20080808	PP MID GMBH [DE]	H01B1/24	POLYMER FORM BODY WITH CONDUCTIVE STRUCTURES ON THE SURFACE AND METHOD FOR ITS PRODUCTION
WO2010015420	EP20080162124 20080808; DE200810048459 20080923; DE200810061051 20081208; DE200910011538 20090303	PP MID GMBH [DE]; PUTSCH PETER [DE]	H01B1/24; C08J5/00; C08J7/18; H05K1/00	POLYMER MOLDED BODIES AND PRINTED CIRCUIT BOARD ARRANGEMENT AND METHOD FOR THE PRODUCTION THEREOF
US2010004350	US200905335734 20090731; US200606106511 20061214	PPG IND OHIO INC [US]	C08K3/10	METALLIC PARTICLES GENERATED IN SITU IN A POLYMER
US2010048814	US200906066522 20091027; US200903576700 20090122; US200604406199 20060525; US200603370622 20060120; US200408760311 20040624; US200408097644 20040325; US200408095955 20040325; US200408096399 20040325	PPG IND OHIO INC [US]	C09D133/02	AQUEOUS DISPERSIONS OF POLYMER-ENCLOSED PARTICLES, RELATED COATING COMPOSITIONS AND COATED SUBSTRATES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
BRPI0902029	US2008012981 2 20080530	PRECISION ENERGY SERVICES INC [US]	G01V5/12	MEDIÇÕES DE FURO UTILIZANDO UM CONJUNTO DETECTOR DE RAIOS GAMA RÁPIDO E DE ALTA RESOLUÇÃO DE ENERGIA
WO2010010117	DE2008100346 01 20080725	PREH GMBH [DE]; LUST MATTHIAS [DE]; SCHMITT HANS-MICHAEL [DE]	H01C10/30	ELECTRIC FILM POTENTIOMETER WITH IMPROVED RESISTANCE LAYER
US2010152057	US2007031274 0 20071119; US2006086058 6P 20061122; WO2007US24 126 20071119	PRESIDENT AND FELLOWS OF HAVAR [US]	C40B30/04; C40B60/12; H01L29/772	HIGH-SENSITIVITY NANOSCALE WIRE SENSORS
US2010089866	US2008028772 1 20081010	PRINZ FRIEDRICH B [US]; DASGUPTA NEIL [US]; MOTOYAMA MUNEKAZU [JP]	C23F1/00; B05D5/12; C23C14/34; C23C16/44; C25D5/02	METHOD FOR PRODUCING TAPERED METALLIC NANOWIRE TIPS ON ATOMIC FORCE MICROSCOPE CANTILEVERS
EP2169168	DE2008200135 26U 20080930	PRO CONCEPT GMBH [DE]	E05F1/06; E05D5/14	DEVICE FOR CONNECTING A DOOR WITH A DOOR FRAME
US2010099144	US2008052891 9 20080227; US2007089182 4P 20070227; WO2008KR01 134 20080227	PROCELL THERAPEUTICS INC [KR]	C12N5/0735; C07H21/04; C07K14/00; C12N5/10; C12N15/63; C12P21/00	COMBINED USE OF CELL PERMEABLE NANOG AND OCT4 FOR INCREASING SELF-RENEWAL AND SUPPRESSING DIFFERENTIATION OF STEM CELLS
US2010121295	US2006041354 6 20060428	PROCTER & GAMBLE [US]	A61F13/15; C08K5/541	PRODUCTS COMPRISING POLYMERIC WEBS WITH NANOPARTICLES
WO2010039468	EP2008016493 3 20080923	PROCTER & GAMBLE [US]; BROOKER ANJU DEEPALI MASSEY [GB]; LAN WEIHUA [GB]; XU DAN [GB]; MARTINEZ-	C11D3/386; C11D3/37	CLEANING COMPOSITION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		BECARES ALBERTO [GB]; YORK DAVID WILLIAM [GB]		
WO2010039467	EP20080164925 20080923	PROCTER & GAMBLE [US]; BROOKER ANJU DEEPALI MASSEY [GB]; LAN WEIHUA [GB]; XU DAN [GB]; MARTINEZ-BECARES ALBERTO [GB]; YORK DAVID WILLIAM [GB]	C11D3/12; C11D3/37	CLEANING COMPOSITION
WO2010039469	EP20080164939 20080923	PROCTER & GAMBLE [US]; BROOKER ANJU DEEPALI MASSEY [GB]; LAN WEIHUA [GB]; XU DAN [GB]; MARTINEZ-BECARES ALBERTO [GB]; YORK DAVID WILLIAM [GB]; SOUTER PHILIP FRANK [GB]	C11D3/386; C11D3/12	CLEANING COMPOSITION
RO122845	RO20080000002 20080107	PRODAN DAN [RO]; MOTOMANCEA ADRIAN [RO]	B23B3/10; B23Q1/25; B23Q1/64	HYDRAULIC SYSTEM FOR LOAD REMOVAL IN HEAVY VERTICAL LATHES DISK CHUCK
US2010131062	US20080276664 20081124	PROMIMIC AB [SE]	A61F2/02; B05C13/00; B05D1/02; B05D1/18	METHODS AND SYSTEMS OF CONTROLLED COATING OF NANOPARTICLES ONTO MICRO-ROUGH IMPLANT SURFACES AND ASSOCIATED IMPLANTS
GB2463719	GB20080017561 20080925	PROTO MAGIC INNOVATIONS LTD [GB]	B66F11/00; A47B97/00; B66F15/00	A FURNITURE JACK
EP2196457	IT2008MI02181 20081210	PUNTO QUANTICO S R L [IT]	C07C323/52; C07C319/12; H01B1/00	DISPERSIONS OF NANOSCOPIC SOLID PHASES OF NOBLE METALS, METALLOIDS OR METAL SULPHIDES IN POLYMERS
US2010022439	US20090484848 20090615; US20080061802P 20080616	PURDUE PHARMA LP [US]	A61K38/02; A61K47/04; B82B1/00; B82B3/00	NANOSTRUCTURES WITH HIGH LOAD OF ACTIVE AGENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010003753	US20060989590 20060801; US20050704261P 20050801; WO2006US29787 20060801	PURDUE RESEARCH FOUNDATION [US]	C12N5/00; C07H21/02	MULTIVALENT RNA NANOPARTICLES FOR DELIVERY OF ACTIVE AGENTS TO A CELL
US2010134898	US20080449604 20080226; US20070903496P 20070226; WO2008US02482 20080226	PURDUE RESEARCH FOUNDATION [US]	G02B3/12; G02B3/00	NEAR FIELD SUPER LENS EMPLOYING TUNABLE NEGATIVE INDEX MATERIALS
KR20100009945	KR20080070786 20080721	PUSAN NAT UNIV IND COOP FOUND [KR]	B82B3/00	METHOD FOR PRODUCTING FULLY ALIPHATIC POLYIMIDE/MESOPOROUS SILICA NANOCOMPOSITION
KR20100018820	KR20080077500 20080807	PUSAN NAT UNIV IND COOP FOUND [KR]	G02B5/30	ULTRAFAST ALL-OPTICAL SWITCH OF EXCITON SPIN POLARIZATION IN NANOCRYSTAL QUANTUM DOTS AT ROOM TEMPERATURE FOR TERABIT COMMUNICATION
LT2008071	LT2008000007 1 20080917	PUZAKOV VLADIMIR [LT]	E04B2/00	THE BLOCK OF SECTIONAL ROAD AND ROAD
EP2145043	WO2008GB01473 20080428; GB20070008293 20070428	Q FLO LTD [GB]	D06M13/00; C08J5/18; D01F9/127; D06M10/00	METHOD OF INCREASING THE DENSITY OF CARBON NANOTUBE FIBRES OR FILMS
WO2010014205	WO2008US10651 20080912; US20090159351P 20090311; US20080083998P 20080728; US20080140051P 20081222;	QD VISION INC [US]; BREEN CRAIG [US]; LINTON JOHN R [US]	C30B11/00; B82B1/00	COMPOSITIONS, OPTICAL COMPONENT, SYSTEM INCLUDING AN OPTIONAL COMPONENT, DEVICES, AND OTHER PRODUCTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20080283609 20080912			
WO2010014198	WO2008US10651 20080912; US20080140051P 20081222; US20090159351P 20090311; US20080083998P 20080728	QD VISION INC [US]; BREEN CRAIG [US]; LINTON JOHN R [US]	C01B13/14	NANOPARTICLE INCLUDING MULTI-FUNCTIONAL LIGAND AND METHOD
WO2010055282	GB20080020729 20081112; GB20090000923 20090120	QINETIQ LTD [GB]; GORE JONATHAN GEOFFREY [GB]; FIXTER LISA [GB]; EATON STUART JOHN [GB]; HOPKINS MICHAEL WILLIAM [GB]; WEST ROBERT [GB]; STRINGER LESLIE G [GB]	G01L1/22; G01M5/00; G01R33/09	COMPOSITE SENSOR
WO2010014105	WO2008US71845 20080731	QUANTUMSPHERE INC [US]	H01L31/00	COMPOSITION AND METHOD OF PREPARING NANOSCALE THIN FILM PHOTOVOLTAIC MATERIALS
US2010159348	US20100717830 20100304; US20070745957 20070508	QUANTUMSPHERE INC [US]	H01M8/10; C25C1/00; H01M8/08	ELECTRO-CATALYTIC RECHARGING COMPOSITION
US2010156353	US20080338997 20081218	QUANTUMSPHERE INC [US]	H02J7/00; B05D5/12; H01M4/40	LITHIUM NANOPARTICLE COMPOSITIONS FOR USE IN ELECTROCHEMICAL APPLICATIONS
US2010143821	US20070781909 20070723; US20060394456 20060331	QUANTUMSPHERE INC [US]	H01M4/92; B01J21/18; B01J23/42; B01J23/75; B01J31/06;	COMPOSITIONS OF NANOMETAL PARTICLES CONTAINING A METAL OR ALLOY AND PLATINUM PARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			H01B1/04; H01M4/88; H01M8/00; H01M8/10	
NZ553162	EP20040019405 20040816; US20040601983P 20040817; US20040604668P 20040825; US20040609786P 20040914; US20040638659P 20041222; US20050664236P 20050322; US20050688943P 20050608; WO2005US29236 20050816	QUARK BIOTECH INC [US]; ATUGEN AG [DE]	A61K48/00; C12N15/113	DOUBLE STRANDED SIRNA COMPOUNDS THAT INHIBIT RRTP801
US2010040655	GB20060003138 20060216; WO2007GB00542 20070216	QUEEN MARY & WESTFIELD COLLEGE [GB]; INTRINSIQ MATERIALS LTD [GB]; RETROSCREEN VIROLOGY LTD [GB]	A01N59/26; A01N25/08; A01N25/34; A01N59/06; A01N59/16; A01P1/00	ANTI-VIRAL FORMULATIONS NANOMATERIALS AND NANOPARTICLES
ES2339851T	US20010267627P 20010209; US20010323996P 20010921; US20020071688 20020208	QUESTEK INNOVATIONS LLC	C21D9/00; C22C38/22; C21D8/00; C22C38/00; C22C38/30; C22C38/44; C22C38/46;	ACEROS ESTRUCTURALES, RESISTENTES A LA CORROSION, DE ULTRA-ALTA RESISTENCIA, REFORZADOS POR PRECIPITACION DE NANOCARBUROS.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C22C38/50; C22C38/52; C22C38/54	
EP2192206	EP20030736433 20030207; US20020071688 20020208; WO2002US04111 20020211	QUESTEK INNOVATIONS LLC [US]	C21D6/00; C22C38/22; C21D6/02; C21D6/04; C21D8/00; C21D9/00; C22C38/00; C22C38/30; C22C38/44; C22C38/46; C22C38/50; C22C38/52; C22C38/54	NANOCARBIDE PRECIPITATION STRENGTHENED ULTRAHIGH-STRENGTH, CORROSION RESISTANT, STRUCTURAL STEELS
US2010159195	US20080343909 20081224	QUINCY III ROGER B [US]; YAHIAOUI ALI [US]	B32B3/00; B05D3/00	HIGH REPELLENCY MATERIALS VIA NANOTOPOGRAPHY AND POST TREATMENT
SE0801649	SE20080001649 20080709	QUNANO AB [SE]	B82B1/00; H01L29/06; H01L29/868; H01L33/02; H01S5/32	(A L) NANOSTRUKTURERAD LJUSDIOD
SE532485	SE20070000792 20070327	QUNANO AB [SE]	H01L29/775	NANOSTRUKTUR FÖR LADDNINGSLAGRING
US2010148149	SE20060002839 20061222; SE20070000102 20070112; SE20070002404 20071026;	QUNANO AB [SE]	H01L33/00; H01L33/24	ELEVATED LED AND METHOD OF PRODUCING SUCH

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2007SE01172 20071222			
US2010151661	US20100704754 20100212; US20040986438 20041112; US20030524890P 20031126; US20040560701P 20040409	QUNANO AB [SE]	H01L21/20	NANOSTRUCTURES FORMED OF BRANCHED NANOWHISKERS AND METHODS OF PRODUCING THE SAME
WO2010005380	SE20080001648 20080709	QUNANO AB [SE]; SAMUELSON LARS [SE]; THELANDER CLAES [SE]; OHLSSON JONAS [SE]; MIKKELSEN ANDERS [SE]	H01L27/105; H01L29/02; H01L29/06; H01L29/12; H01L29/80	NANOSTRUCTURED MEMORY DEVICE
FI20080549	FI20080000549 20081007	RACKAUSKAS SIMAS [FI]; NASIBULIN ALBERT [FI]; KAUPPINEN ESKO ILMARI [FI]		MENETELMIÕ METALLIA SISÕLTÕVIEN NANOSTRUKTUURIEN VALMISTAMISEKSI JA TARVITTAVAT LAITTEET
EP2168435	NL20082002035 20080929	RADEMAKER B V [NL]	A21C3/02; A21C3/04; A21C3/10; B65D88/28	METHOD AND DEVICE FOR ARRANGING A DOUGH LAYER ON A CONVEYOR.
US2010152037	US20070304398 20070511; US20060799506P 20060511; WO2007US11458 20070511	RADOSZ MACIEJ [US]; SHEN YOUQING [US]	C07C43/20; B01J20/22	BROMINATED POLY (2, 6-DIPHENYL-1, 4-PHENYLENE OXIDE) AND ITS NANOCOMPOSITES AS MEMBRANES FOR CO2 SEPARATION
US2010035322	IT2006FI00295 20061124; WO2007IB54754 20071122	RAFFA VITTORIA [IT]; MENCIASSI ARIANNA [IT]; PENSABENE VIRGINIA [IT]; CIOFANI GIANNI [IT]; DARIO	C12N13/00; C12M1/33	NON INVASIVE METHOD OF ELECTROPORATION MEDIATED BY CARBON NANOTUBES AND DEVICE FOR PUTTING THE METHOD INTO PRACTICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		PAOLO [IT]; VITTORIO ORAZIO [IT]		
RU2385480	RU20080151447 20081224	RAKETNO KOSM KORPORATSIJA EHNE [RU]	G05B11/14	RELAY REGULATOR
RU2384746	RU20080140239 20081009	RAKETNO KOSM KORPORATSIJA EHNE [RU]	F04D19/00	AXIAL FAN
US2010089636	WO2006SG00334 20061106	RAMADAS SENTHIL KUMAR [SG]; CHUA SOO JIN [SG]	H01L23/28; B05D5/12; B32B5/16	NANOPARTICULATE ENCAPSULATION BARRIER STACK
US2010044636	US20090454703 20090521; WO2007US24312 20071121; US20060866833P 20061121; US20060866839P 20061121; US20060866828P 20061121; US20060866832P 20061121	RAMPRASAD DORAI [US]; BREEN CRAIG [US]; STECKEL JONATHAN S [US]	C09K11/54	SEMICONDUCTOR NANOCRYSTALS AND COMPOSITIONS AND DEVICES INCLUDING SAME
US2010003409	US20080165923 20080701	RAO YUANQIAO [US]; FURBECK NANCY L [US]; EVANS STEVEN [US]; SCHOFIELD EDWARD [US]	B05D5/00; C09D11/02	NEW INKS FOR INKJET PRINTING
EP2195689	WO2008US77095 20080919; US20070994370P 20070919	RAVENBRICK LLC [US]	G02B1/10	LOW-EMISSIVITY WINDOW FILMS AND COATINGS INCOPORATING NANOSCALE WIRE GRIDS& XA;

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010012021	US20080174356 20080716	RAYTHEON CO [US]	C30B25/02	EPITAXIAL GROWTH AND CLONING OF A PRECURSOR CHIRAL NANOTUBE
US2010095786	US20080253419 20081017	RAYTHEON CO [US]	G01L1/16	PASSIVE HIT LOCATOR SYSTEM AND METHOD
EP2195392	WO2008US78688 20081003; US20070977217P 20071003	RAYTHEON CO [US]	C09D5/24	NANOCOMPOSITE COATING FOR REFLECTION REDUCTION
WO2010017268	US20090406715 20090318; US20080188195P 20080807	RAYTHEON CO [US]; IMHOLT TIMOTHY J [US]	C01B3/00	FUEL REMOVAL SYSTEM FOR HYDROGEN IMPLANTED IN A NANOSTRUCTURE MATERIAL
WO2010005616	US20080139685 20080616	RAYTHEON CO [US]; UNIV ARIZONA STATE [US]; BARKER DELMAR L [US]; BECK WARREN [US]	C01B31/02; C01B21/00; C01B21/02; C01B33/00; C01B35/00; C01F1/00; C01G15/00; C01G17/00; C01G23/00	SYSTEM AND METHOD FOR GROWING NANOTUBES WITH A SPECIFIED ISOTOPE COMPOSITION VIA ION IMPLANTATION USING A CATALYTIC TRANSMEMBRANE
US2010035214	FR20070052751 20070119; WO2008FR50078 20080118	RECH S TECH DENTAIRES R T D SO [FR]	A61C5/11	RADIO-OPAQUE DENTAL PROSTHETIC MEMBER
US2010146849	US20100711963 20100224; US20060486400 20060712; US20050595524P 20050712	RECHARGEABLE BATTERY CORP [US]	C10L5/00; C22C21/00; C22C38/00	PORTABLE HEATING APPARATUS AND METAL FUEL COMPOSITE FOR USE WITH SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010077888	US20090473300 20090528; US20090409571 20090324; US20040016136 20041217	RECOVERY TECHNOLOGY LP [US]	B22F1/00; B22F9/00	PRODUCTION OF AN IRON POWDER COMMODITY
US2010132725	US20100699282 20100203; US20040972208 20041025; US20030514530P 20031027	REDDY BUDDA V [US]; RASOULI FIROOZ [US]	A24D3/06; A24B1/00; A24D3/00; A24F1/20	REDUCTION OF CARBON MONOXIDE AND NITRIC OXIDE IN SMOKING ARTICLES USING NANOSCALE PARTICLES AND/OR CLUSTERS OF NITRIDED TRANSITION METAL OXIDES
US2010136325	US20070516183 20071127; US20060861034P 20061127; WO2007US85564 20071127	REDDY GANTA S [US]; SEKHAR JAINAGESH A [US]	B32B5/16; B32B9/00; C23C14/36	ANTIMICROBIAL MATERIALS AND COATINGS
WO2010042750	US20080104214P 20081009	REDISH AARON DAVID [US]; YOON EUISIK [US]; ERDMAN ARTHUR G [US]; AL-ASHMOUNY KHALED M [US]; FERGUSON JOHN [US]; BOLDT CHRISTOPHER J [US]	A61B5/0408; A61B5/048	SYSTEM AND METHOD FOR MINIATURE WIRELESS IMPLANTABLE PROBE
EP2168789	FR20080056535 20080929	RENAULT SA [FR]	B60G21/05; B60B35/04	FLEXIBLE REAR AXLE WITH HOLLOW CROSS-BAR AND CROSS-MEMBER AND CORRESPONDING VEHICLE
EP2168836	FR20080056582 20080930	RENAULT SA [FR]	B60W50/06; B60W30/16; B60W30/18; B60W40/06; B60W40/12; F16H59/00;	METHOD FOR ESTIMATING THE MAXIMUM POSSIBLE LONGITUDINAL ACCELERATION THAT CAN BE ACHIEVED WITH THE NEXT HIGHER TRANSMISSION RATIO FOR A VEHICLE EQUIPPED WITH A DISCRETE GEARING SYSTEM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			F16H61/00; F16H61/16	
EP2142466	WO2008US03907 20080326; US20070921329P 20070402	RENSSELAER POLYTECH INST [US]	B82B1/00	ULTRATHIN MAGNESIUM NANOBLADES
US2010036035	US20090505037 20090717; US20050044489 20050127	RENSSELAER POLYTECH INST [US]	C08K3/36; C08K3/22; C08L9/00; C08L23/06; C08L23/08	NANOSTRUCTURED DIELECTRIC COMPOSITE MATERIALS
US7737726	US20080334186 20081212; US20080035755P 20080312	RENSSELAER POLYTECH INST [US]	H03K19/00	(A1 B1) HYBRID RESISTOR/FET-LOGIC DEMULTIPLEXER ARCHITECTURE DESIGN FOR HYBRID CMOS/NANODEVICE CIRCUITS
US2010151043	JP20060334206 20061212; WO2007JP01376 20071210	REO LAB CO LTD [JP]	A61K33/00	PREPARATION FOR STERILIZATION OR DISINFECTION OF TISSUE
US2010004468	US20060484960 20060712; US20030615492 20030707	RES FOUNDATION OF STATE UNIVER [US]	C07F15/00; B01J31/16; B01J31/22; B01J31/24; C01B31/02; C07F19/00; C09K3/18; D01F9/12; G01Q70/14	(A1 B2) CARBON NANOTUBE ADDUCTS AND METHODS OF MAKING THE SAME
US2010025662	US20070673850 20070212; US20060772175P 20060210	RES FOUNDATION OF STATE UNIVER [US]	H01L51/30; G03B11/00	HIGH DENSITY COUPLING OF QUANTUM DOTS TO CARBON NANOTUBE SURFACE FOR EFFICIENT PHOTODETECTION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010129286	US20090587491 20091006; US20080195622P 20081006	RES FOUNDATION OF STATE UNIVER [US]	C01G25/02	METHODS OF CONTROLLING THE MORPHOLOGY OF PEROVSKITE SUBMICRON-SIZED PARTICLES
WO2010042647	US20080103479P 20081007; US20090153669P 20090219; US20090153666P 20090219; US20090146939P 20090123	RES FOUNDATION OF STATE UNIVER [US]; CHU BENJAMIN [US]; HSIAO BENJAMIN S [US]; MA HONGYANG [US]	B01D71/12; B01D69/10	HIGH FLUX HIGH EFFICIENCY NANOFIBER MEMBRANES AND METHODS OF PRODUCTION THEREOF
WO2010048627	US20080119568P 20081203; US20080108061P 20081024; US20080108067P 20081024	RES FOUNDATION OF STATE UNIVER [US]; RIGAS BASIL [US]; RAFAILOVICH MIRIM [US]; LEVON KALLE [US]	G01N33/553; G01N33/574	POTENTIOMETRIC SENSORS BASED ON SURFACE MOLECULAR IMPRINTING, AND NANOPARTICLE COMPOSITION FOR THE DETECTION OF CANCER BIOMARKERS AND VIRUSES AND METHODS OF USE THEREOF
WO2010065551	US20080118937P 20081201	RES FOUNDATION OF STATE UNIVER [US]; SITHARAMAN BALAJI [US]; GREEN DANIELLE E [US]; LONGTIN JON [US]	C12N5/10	DIFFERENTIATION OF STEM CELLS WITH NANOPARTICLES
CA2686745	EP20080170413 20081202	RES INST OF PETROLEUM INDUSTRY [IR]	B01D53/88; B01J23/84	HYDRODESULPHURIZATION NANOCATALYST, ITS USE AND A PROCESS FOR ITS PRODUCTION
US2010031617	US20090575892 20091008; US20060559282 20061113	RES TRIANGLE INSITUTE [US]	B01D39/14; B01D46/10; D04H1/00	PARTICLE FILTER SYSTEM INCORPORATING NANOFIBERS
US2010119827	WO2007US67417 20070425; US20060794585P 20060425	RESEARCH FOUNDATION OF THE CITY UNIVERSITY OF NEW YORK [US]	B32B5/16; C08G69/48	POLYMER SUBMICRON PARTICLE PREPARATION BY SURFACTANT-MEDIATED PRECIPITATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2157050	WO2008RU00313 20080520; RU20070118553 20070521	RESTRICTED LIABILITY SOC CKH [RU]; PETROV IGOR LEONIDOVICH [RU]; SKRYABIN YURIY ALEKSEEVICH [RU]; SHENDEROVA OLGA ALEKSANDROVNA [US]	C01B31/06; B82B3/00	NANODIAMOND MATERIAL, METHOD AND DEVICE FOR PURIFYING AND MODIFYING A NANODIAMOND
US2010021464	US20090431704 20090428; US20070978137 20071025; US20060862904P 20061025; US20060862953P 20061025; US20060862955P 20061025; US20060862959P 20061025; US20070982387P 20071024; US20080048433P 20080428; WO2007US82581 20071025	REVALESIO CORP [US]	A61K33/00; A61K39/395; A61P17/02	METHODS OF WOUND CARE AND TREATMENT
US2010015235	US20090434443 20090501; US20090430728 20090427; US20080256774 20081023; US20080258210 20081024; US2008004833	REVALESIO CORP [US]	A61K9/14; A61K31/56; A61K38/16; A61K39/395	COMPOSITIONS AND METHODS FOR TREATING MULTIPLE SCLEROSIS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	2P 20080428; US2008004834 7P 20080428			
US2010009008	US2009043535 6 20090504; US2008025722 4 20081023; US2007098271 9P 20071025; US2007098272 0P 20071025; US2008004833 2P 20080428; US2008004834 0P 20080428; US2008004834 7P 20080428; US2008004840 4P 20080428; US2008004841 6P 20080428	REVALESIO CORP [US]	A61K33/00; A61P31/04	BACTERIOSTATIC OR BACTERIOCIDAL COMPOSITIONS AND METHODS
US2010008997	US2009043460 8 20090501; US2008025910 1 20081027; US2007098271 9P 20071025; US2007098272 0P 20071025; US2008004833 2P 20080428; US2008004834 0P 20080428;	REVALESIO CORP [US]	A61K9/14; A61P11/00	COMPOSITIONS AND METHODS FOR TREATING ASTHMA AND OTHER LUNG DISORDERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20080048347P 20080428; US20080048404P 20080428; US20080048416P 20080428			
US2010004189	US20090434560 20090501; US20080257607 20081024; US20070982719P 20071025; US20070982720P 20071025; US20080048332P 20080428; US20080048340P 20080428; US20080048347P 20080428; US20080048404P 20080428	REVALESIO CORP [US]	A61K31/7052; A61K31/137; A61K31/40; A61K31/496; A61K31/5383; A61K31/546; A61K31/58; A61K31/7036	COMPOSITIONS AND METHODS FOR TREATING CYSTIC FIBROSIS
US2010003333	US20090432571 20090429; US20080049724P 20080501	REVALESIO CORP [US]	A61K9/14; A61K38/16; A61K39/395; A61P1/00	COMPOSITIONS AND METHODS FOR TREATING DIGESTIVE DISORDERS
US2010038244	US20090433741 20090430; US20070924595 20071025; US20060862904P 20061025; US2006086295	REVALESIO CORP [US]	C25B9/14; C25B15/08	MIXING DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	5P 20061025; US2007098238 7P 20071024; US2008004972 4P 20080501			
US2010029764	US2009043526 2 20090504; US2008025677 4 20081023; US2007098271 9P 20071025; US2007098272 0P 20071025; US2008004833 2P 20080428; US2008004834 0P 20080428; US2008004834 7P 20080428; US2008004840 4P 20080428	REVALESIO CORP [US]	C12N5/00; A61K31/22; A61P11/00	COMPOSITIONS AND METHODS FOR MODULATING CELLULAR MEMBRANE-MEDIATED INTRACELLULAR SIGNAL TRANSDUCTION
US2010028443	US2009043382 5 20090430; US2008025821 0 20081024; US2007098271 9P 20071025; US2007098272 0P 20071025; US2008004833 2P 20080428; US2008004834 0P 20080428;	REVALESIO CORP [US]	A61K9/14; A61K33/00	COMPOSITIONS AND METHODS FOR TREATING INFLAMMATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20080048347P 20080428; US20080048404P 20080428			
US2010028442	US20090431577 20090428; US20070924601 20071025; US20060862904P 20061025; US20060862953P 20061025; US20060862955P 20061025; US20060862959P 20061025; US20070982387P 20071024; US20080048357P 20080428	REVALESIO CORP [US]	A61K9/14; A61K31/58; A61K39/395	METHODS OF THERAPEUTIC TREATMENT OF EYES
US2010028441	US20090430728 20090427; US20080256774 20081023; US20080258210 20081024; US20080048332P 20080428; US20080048347P 20080428	REVALESIO CORP [US]	A61K9/14; A61K33/00; A61P25/00	COMPOSITIONS AND METHODS FOR TREATING MULTIPLE SCLEROSIS
US2010098659	US20090604316 20091022; US20080258210	REVALESIO CORP [US]	A61K33/14; A61K38/21; A61K39/395;	COMPOSITIONS AND METHODS FOR TREATING MATRIX METALLOPROTEINASE 9 (MMP9)-MEDIATED CONDITIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0 20081024; US2008010745 3P 20081022; US2008010748 0P 20081022		A61P11/06; A61P19/02; A61P25/16; A61P25/28; A61P35/00	
US2010098687	US2009060387 3 20091022; US2008025821 0 20081024; US2008010748 0P 20081022; US2008010745 3P 20081022	REVALESIO CORP [US]	A61K39/395; A61K33/14; A61P11/06; A61P19/02; A61P25/16; A61P25/28; A61P35/00	COMPOSITIONS AND METHODS FOR TREATING THYMIC STROMAL LYMPHOPOIETIN (TSLP)-MEDIATED CONDITIONS
WO2010048455	US2008010748 0P 20081022; US2008010745 3P 20081022; US2008025821 0 20081024	REVALESIO CORP [US]; WATSON RICHARD L [US]; WOOD ANTHONY B [US]; ARCHAMBEAU GREGORY J [US]	A61K31/74	COMPOSITIONS AND METHODS FOR TREATING MATRIX METALLOPROTEINASE 9 (MMP9)-MEDIATED CONDITIONS
WO2010062628	US2008025910 1 20081027; US2008010879 4P 20081027; US2009043460 8 20090501	REVALESIO CORP [US]; WATSON RICHARD L [US]; WOOD ANTHONY B [US]; ARCHAMBEAU GREGORY J [US]	A61K9/00	COMPOSITIONS AND METHODS FOR TREATING ASTHMA AND OTHER LUNG DISORDERS
PT1534819E	US2002040477 5P 20020821	REVIVICOR INC [US]	C12N5/00; A01K67/00; A01K67/027; A61K35/12; A61K35/39; A61L27/00; A61P37/06; C12N5/06;	PORCINE ANIMALS LACKING ANY EXPRESSION OF FUNCTIONAL ALPHA 1,3 GALACTOSYLTRANSFERASE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C12N5/10; C12N9/40; C12N15/02; C12N15/09; C12N15/85	
US2010098909	FR20070053631 20070302; WO2008FR50350 20080229	REYSSAT MATHILDE [US]; CHEN YONG [FR]; PEPIN ANNE [FR]; QUERE DAVID [FR]; BIVER CLAUDINE [FR]; VAGHARCHAKIAN LAURIANNE [FR]	B32B3/30	ARTICLE HAVING A NANOTEXTURED SURFACE WITH SUPERHYDROPHOBIC PROPERTIES
KR20100014833	US20080021042 20080128; US20070887306P 20070130	RF NANO CORP [US]	H01L21/336; H01L29/78	MULTIFINGER CARBON NANOTUBE FIELD-EFFECT TRANSISTOR
EP2168846	DE200810049145 20080926	RHEINMETALL LANDSYSTEME GMBH [DE]	B62D27/06; F16B3/06	DEVICE FOR REVERSIBLE CONNECTION OF ASSEMBLY HOLDERS OF A MOTOR VEHICLE COMPOSED OF MODULAR COMPONENTS
WO2010046342	FR20080005854 20081022	RHODIA OPERATIONS [FR]; KARAGIANNI KATERINA [FR]; GONZALEZ INIGO [FR]; WILSON DAVID JAMES [FR]	C11D3/00; C11D3/37; C11D17/00	COMPOSITION FOR HOUSEHOLD CARE CONTAINING A CATIONIC NANOGEL
SG159560	FR20050001761 20050222	RHONE POULENC CHIMIE [FR]		PROCESS FOR THE MANUFACTURE OF LACTAMS
BRPI0801929	BR2008PI01929 20080513	RIBEIRO SANTANA CRISTIANO ALBERTO [BR]	A61K38/43; A61K36/10; A61K36/11; A61K36/13; A61K36/18; A61P17/00; A61P29/00; A61Q19/06	PROCESSO E COMPOSIÇÃO FARMACÊUTICA COMPREENDENDO ENZIMAS PROTEOLÌTICAS VEGETAIS EM NANOPARTÌCULAS SUPRAMOLECULARES, PARA TRATAMENTO DA DOENÇA DE PEYRONIE, COLAGENOSES E PATOLOGIAS FIBRÓTICAS E USO

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010025637	US20080442382 20080411; US20070911721P 20070413; WO2008US60129 20080411	RICE UNIVERSITY [US]	C01B19/04; C01G11/02; H01B1/02	SYNTHESIS OF UNIFORM NANOPARTICLE SHAPES WITH HIGH SELECTIVITY
WO2010019390	US20080088225P 20080812	RICE UNIVERSITY [US]; WONG MICHAEL S [US]; BAGARIA HITESH GHANSHYAM [US]; KINI GAUTAM CHANDRAKANTH [US]; KO WEN YIN LYNN [US]	B01F3/00	CONVERTING NANOPARTICLES IN OIL TO AQUEOUS SUSPENSIONS
SI1963354T	HU20050001132 20051205; EP20060808800 20061011	RICHTER GEDEON NYRT [HU]		HIGH PURITY 17ALFA-CYANOMETHYL-17BETA-HYDROXY-ESTRA-4,9-DIENE- 3-ONE AND PROCESS FOR THE SYNTHESIS THEREOF
PT1847259E	EP20060007842 20060413	RIEMSER ARZNEIMITTEL AG [DE]; RIEMSER SPECIALTY PRODUCTION G [DE]	A61K9/20	COMPOSITIONS COMPRISING THIENO[2,3-C]PYRIDINE DERIVATIVES AS ACTIVE AGENTS WITH POLOXAMERS AS LUBRICANTS
BRPI0803253	BR2008PI03253 20080810	RIFFEL DOUGLAS BRESSAN [BR]; CDE ARVALHO PAULO CESAR MARQUES [BR]	C02F1/44; C02F1/14	UNIDADE DE DESSALINIZAÇÃO ACIONADA POR ENERGIA SOLAR FOTOVOLTAICA
US2010035114	US20080187533 20080807	RIGOGLIOSO MARK ANTHONY [US]	H01M8/10; H01M4/86	SILICON-BASED NANOSTRUCTURED DIODE FUEL CELL
WO2010002165	KR20080062616 20080630	RMIKOREA CORP [KR]; KIM KI HEON [KR]	B01D61/02	(A2 A3) CRUDE GLYCEROL PURIFICATION METHOD EMPLOYING FILTERING TECHNOLOGY
CA2660507	US20080086713P 20080806	ROA WILSON [CA]; CHEN JIE [CA]	A61K51/02; A61K41/00; A61K47/02; A61K49/00; A61P35/00	TARGETED NANOPARTICLES FOR CANCER DIAGNOSIS AND TREATMENT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010119435	US20060375743 20060315; US20050661974P 20050315	ROACH DAVID HERBERT [US]; REYNOLDS GILLIAN ALTHEA MARIA [US]	D01F9/12	PROCESSES FOR GROWING CARBON NANOTUBES IN THE ABSENCE OF CATALYSTS
US2010021679	FR20050005915 20050610; WO2006FR01309 20060609	ROBERT GILLES [FR]	D01F1/10; B29C47/00; C08K3/22; C08K3/30; C08K3/32; C08K3/34; D02G3/00; D03D15/00; D03D27/00; D04G1/00; D04H1/08; D04H11/00	POLYAMIDE YARNS, FILAMENTS AND FIBERS HAVING ENHANCED PROPERTIES
US2010094580	US200802880201 20081015	ROBINETT JOSEPH WARREN [US]; KUEKES PHILIP J [US]; WILLIAMS R STANLEY [US]	G01R31/00	METHOD AND SYSTEM FOR DEVICE RECONFIGURATION FOR DEFECT AMELIORATION
US2010096015	US20090581837 20091019; US20050081163 20050316	ROBINSON MATTHEW R [US]; ROSCHEISEN MARTIN R [US]	H01L31/0264; H01L31/18	METALLIC DISPERSION
US2010089453	US20090505083 20090717; US20060361498 20060223; US20050290633 20051129; US20040782017 20040219; US20040943657 20040918;	ROBINSON MATTHEW R [US]; VAN DUREN JEROEN K J [US]; LEIDHOLM CRAIG [US]; SAGER BRIAN M [US]	H01L31/0272; H01L31/18	HIGH-THROUGHPUT PRINTING OF SEMICONDUCTOR PRECURSOR LAYER FROM MICROFLAKE PARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20050081163 20050316; US20040943685 20040918			
EP2168482	EP20070821127 20071010; EP20060122214 20061012; EP20090179103 20071010	ROCHE DIAGNOSTICS GMBH [DE]; HOFFMANN LA ROCHE [CH]	A61B5/15	SAMPLING SYSTEM AND METHOD TO OBTAIN LIQUID SAMPLES
WO2010037007	US20080240502 20080929	ROCHESTER INST TECH [US]	B82B1/00	FREESTANDING CARBON NANOTUBE PAPER, METHODS OF ITS MAKING, AND DEVICES CONTAINING THE SAME
US2010111475	US20090613206 20091105; US20080111597P 20081105	ROCHESTER INST TECH [US]	G02B6/26; B65H69/00; G02B6/42	METHODS FOR THREE-DIMENSIONAL NANOFOCUSING OF LIGHT AND SYSTEMS THEREOF
US2010081228	US20090630334 20091203; US20070744010 20070503; US20060797151P 20060503	ROCHESTER INST TECH [US]; GLENN RES CT [US]	H01L31/0352	NANOSTRUCTURED QUANTUM DOTS OR DASHES IN PHOTOVOLTAIC DEVICES AND METHODS THEREOF
EP2196296	EP20080171270 20081211	ROCKENSUESS KLAUS DIETER [DE]	B28B7/38; C04B24/08; C10M107/34	WATER MIXTURE FOR USE IN THE WOOD, CONSTRUCTION AND METAL INDUSTRIES
BRPI0609111	DE20051001795 0 20050418; WO2006EP03316 20060411	ROEHM GMBH [DE]	C08J3/00; C08K9/02	PROCESSO PARA A PREPARAÇÃO DE UM MATERIAL DE MOLDAGEM OU UM MOLDE, MATERIAL DE MOLDAGEM OU MOLDE E SEU USO
US2010006005	DE20051003943 6 20050818; WO2006EP080	ROESCH NORBERT [DE]; KRENDLINGER ERNST [DE]; HEINZE ANJA [DE];	C09D1/00	COATING MATERIALS CONTAINING SILANE-MODIFIED NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	65 20060816	ZEISBERGER KARL [DE]		
US2010139744	US20070844827 20070824; US20060841983P 20060831	ROGOJINA ELENA [US]; JURBERGS DAVID [US]	H01L31/028; C01B31/00; H01B1/04; H01L31/0352; H01L31/18	FULLERENE-CAPPED GROUP IV SEMICONDUCTOR NANOPARTICLES AND DEVICES MADE THEREFROM
US2010033802	KR20080078546 20080811	ROH NAM SEOK [KR]	G02F1/167	ELECTROPHORETIC DISPLAY APPARATUS
MX2009007629	US20080135883P 20080724	ROHM & HAAS [US]	A61K8/35; A61K8/49	METHOD FOR REDUCING ODOR IN PERSONAL CARE PRODUCTS.
US2010035163	US20090462625 20090806; WO2008US12901 20081118; US20090384167 20090401; US20090384219 20090401; US20090455938 20090608; US20080188224P 20080807	ROLITH INC [US]	G03F7/00; H01L21/027	FABRICATION OF NANOSTRUCTURED DEVICES
US2010123885	WO2008US12901 20081118; US20090384219 20090401	ROLITH INC [US]	G03B27/42	LARGE AREA NANOPATTERNING METHOD AND APPARATUS
EP2177344	US20080252401 20081016	ROLLS ROYCE CORP [US]	B29C73/10	PATCH

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384855	RU20080150009 20081217	ROMANOV SERGEJ VALENTINOVICH [RU]	G01R27/18	MEASURING METHOD OF INSULATION RESISTANCE IN DIRECT CURRENT CIRCUITS
US2010084014	US20090564047 20090921; US20040771092 20040202; US20030443456 20030521	ROSCHEISEN MARTIN R [US]; SAGER BRIAN M [US]; PICHLER KARL [US]	H01L31/00; H01L31/0352	PHOTOVOLTAIC DEVICES FABRICATED FROM NANOSTRUCTURED TEMPLATE
EP2168640	FR20080056517 20080929	ROSSIGNOL SA [FR]	A63C9/084	REAR BINDING FOR SKI BOOTS WITH MOBILE-HOUSING
RU2383775	RU20080125261 20080624	ROSSIJSKAJA AKADEMIJA SELSKOK [RU]	F03D3/04	ROTOR-TYPE WINDMILL
RU2383663	RU20090111564 20090331	ROSSIJSKAJA FEDERATSIJA OT IM [RU]	C25D11/20	METHOD OF FIRMING ANODE-OXIDE COATING OF ITEM OUT OF ALUMINIUM AND ITS ALLOYS
RU2383664	RU20090111554 20090331	ROSSIJSKAJA FEDERATSIJA OT IM [RU]	C25D11/26	METHOD OF PRODUCTION OF ANODE-OXIDE COATING ON ITEMS OUT OF TITANIUM ALLOYS
RU2385554	RU20080145347 20081117	ROSSIJSKAJA FEDERATSIJA OT IM [RU]; FEDERAL NOE GUP RF JADERNYJ TS [RU]	H05K5/00	METHOD OF PROTECTING APPARATUS FROM IMPACT ACTION
RU2385423	RU20080145326 20081117	ROSSIJSKAJA FEDERATSIJA OT IM [RU]; FEDERAL NOE GUP RF JADERNYJ TS [RU]	F16C29/04	SUPPORT
RU2383880	RU20080145416 20081117	ROSSIJSKAJA FEDERATSIJA OT IM [RU]; FEDERAL NOE GUP RF JADERNYJ TS [RU]	F42B1/00; F42D3/00; G01N3/30	BLASTING DEVICE FOR DYNAMIC LOADING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383899	RU20080139655 20081006	ROSSIJSKAJA FEDERATSIJA OT IM [RU]; FEDERAL NOE GUP SP NOE NPOB EH [RU]	G01S15/42	METHOD AND SYSTEM FOR TARGET ACQUISITION IN HYDROLOCATION
RU2385420	RU20080146495 20081126	ROSSIJSKAJA FEDERATSIJA V LITS [RU]	E21F7/00	GAS GENERATOR FOR DEGASIFICATION OF COAL BED
RU2385265	RU20080145974 20081121	ROSSIJSKAJA FEDERATSIJA V LITS [RU]	B64C23/06	AIRCRAFT WING TIP
RU2384990	RU20080152035 20081226	ROSSIJSKAJA FEDERATSIJA V LITS [RU]; G NAUCHNOE UCHREZHDENIE VRNII [RU]	A01B49/06; A01B79/02	METHOD OF HAYSEED ADDITIONAL SOWING INTO TURF OF HAYFIELDS AND DEVICE FOR ITS IMPLEMENTATION
RU2385194	RU20090116911 20090504	ROSSIJSKIJ NII TRUBNOJ PROMY O [RU]	B21B27/10	METHOD OF CONTINUOUS ROLLING
EP2169316	EP20080016842 20080925; DE200920000976U 20090126; EP20090011905 20090918	ROTH WERKE GMBH [DE]	F24D3/14	MULTI-LAYERED PLATE AND HEAT CONDUCTION PLATE
EP2169172	DE200810049372 20080927	ROTO FRANK AG [DE]	E06B3/02; E06B3/66	WINDOW, IN PARTICULAR FOR AN ATTIC FLAT
WO2010018325	FR20080004598 20080814	ROUSTAEI ALEX HR [FR]; DJEMAI ABDELMADJID [FR]	C25B1/04; H01L31/042; H01M8/06	(A2 A8) OPTIMISED SUPPLY SOURCE AND STORAGE UNIT FOR CRYOGENIC POWER OR NANOHYDRIDE ASSISTANCE USING PHOTOVOLTAICS FOR ON-DEMAND ENERGY PRODUCTION SYSTEMS
WO2010063908	FR20080006821 20081205	ROUSTAEI ALEX HR [FR]; DJEMAI ABDELMADJID [FR]	C25B1/04; C25B9/16	SYSTEMS FOR THE PRODUCTION OF POWER ON DEMAND, AS A SINGLE SOURCE, A MINI/MICRO SOURCE OR SUPPORTING OTHER POWER SOURCES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010063907	FR20080006820 20081205	ROUSTAEI ALEX HR [FR]; DJEMAI ABDELMADJID [FR]	C25B1/04; B01D29/00; B60L11/18; B82B3/00; C23C16/04; C23C16/40; C23C16/44; C23C16/442; H01L31/042; H01M8/06	METHODS FOR PREPARING AND DEPOSITING NANOMETER- OR ANGSTROM-SCALE PARTICLES ON MEDIA
US2010022438	GB20060019287 20060929; WO2007GB03683 20070927	ROY DEBDULAL [GB]; BHATTACHARYYA SANJIB [FR]; SABOUNGI MARIE-LOUISE [FR]; SALVETAT JEAN-PAUL [FR]	A61K38/00; C07K14/47; C07K17/14; D01F9/14	METHOD OF SEPARATING CARBON NANOTUBES
WO2010038944	KR20080096208 20080930	ROYAL TUNGSTEN CARBIDE CO LTD [KR]; CHUNG DUK MO [KR]	B22F7/04	METHOD FOR MANUFACTURING FRICTION MEMBER, AND FRICTION MEMBER MANUFACTURED BY THE METHOD
EP2172998	DE200810050577 20081006	RUHR UNI BOCHUM [DE]	H01M4/88; H01M4/86; H01M4/90; H01M4/92; H01M8/10	METHOD FOR PRODUCING CORE-MUFFLER CATALYSTS
NZ554345	EP20040077744 20041001; EP20040077768 20041006; WO2005NL00707 20050930	RUITER SEEDS R & D B V DE [NL]	A01H5/08; A01H5/00; C12N15/11; C12N15/65; C12N15/82; C12Q1/68	PEPPER MILD MOTTLE VIRUS PATHOTYPE 1.2.3 RESISTANT CAPSICUM PLANTS
RU2380072	RU20080127452 20080708	RUMJANTSEV ALEKSANDR DMITRIEVI [RU]	A61F9/008	MULTIMODALITY THERAPY OF PRIMARY OPEN-ANGLE GLAUCOMA AND CATARACT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010137541	US20070796492 20070427; US2006079628 3P 20060428; US2006079629 3P 20060428	RUSSELL ALAN J [US]; LEE SANG B [US]	C08F38/02; B32B37/12; B32B38/00; C07C11/24	END-TO-END JOINING OF NANOTUBES
US2010086801	US20090566705 20090925; US2008010000 4P 20080925	RUSSELL THOMAS P [US]; PARK SOOJIN [US]; WANG JIA-YU [US]; KIM BOKYUNG [US]	B32B3/10; B05D3/10; B05D5/00	METHOD OF PRODUCING NANOPATTERNED ARTICLES, AND ARTICLES PRODUCED THEREBY
US2010112308	US20090553401 20090903; US2008009825 3P 20080919	RUSSELL THOMAS P [US]; PARK SOOJIN [US]; XU TING [US]	B32B3/10; B05D3/02; B05D5/00; B05D5/12; B32B3/26; C23F1/00	METHOD OF PRODUCING NANOPATTERNED ARTICLES, AND ARTICLES PRODUCED THEREBY
WO2010012005	US20080135940P 20080725	S K PHARMACEUTICALS INC [US]; CALIFORNIA INST OF TECHNOILOGY [US]; KORNFIELD JULIA ANN [US]; FLAGEN RICHARD CHARLES [US]; BINGOL BAHAR [TR]; PARK JOHN YOL [US]	B82B3/00	(A2 A3) METHODS AND SYSTEMS FOR PRODUCTION OF NANOPARTICLES
US2010112073	US20080596057 20080505; US2007091638 7P 20070507; WO2008US62 632 20080505	SABLIOV CRISTINA M [US]; ASTETE CARLOS ERNESTO [US]	A61K9/14; A23L1/275; A23L3/3454; A61K47/36; A61P43/00	WATER-SOLUBLE NANOPARTICLES CONTAINING WATER-INSOLUBLE COMPOUNDS
WO2010034950	FR20080056448 20080925	SAINT GOBAIN [FR]; ZAGDOUN GEORGES [FR]; NGHIEM BERNARD [FR]; ROYER EDDY [FR]	C03C17/00; C03C17/36; C03C17/40; H01L51/10;	METHOD FOR MANUFACTURING A SUBMILLIMETRIC ELECTRICALLY CONDUCTIVE GRID COATED WITH AN OVERGRID, AND SUBMILLIMETRIC ELECTRICALLY CONDUCTIVE GRID COATED WITH AN OVERGRID

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			H01L51/52; H01L51/56	
WO2010034949	FR20080056446 20080925	SAINT GOBAIN [FR]; ZAGDOUN GEORGES [FR]; NGHIEM BERNARD [FR]; VALENTIN EMMANUEL [FR]; ROYER EDDY [FR]	H01B1/02; H01B5/00	METHOD FOR MANUFACTURING A SUBMILLIMETRIC ELECTRICALLY CONDUCTIVE GRID, AND SUBMILLIMETRIC ELECTRICALLY CONDUCTIVE GRID
WO2010034945	FR20080056429 20080924	SAINT GOBAIN [FR]; ZAGDOUN GEORGES [FR]; NGHIEM BERNARD [FR]; VALENTIN EMMANUEL [FR]; TCHAKAROV SVETOSLAV [FR]	C03C17/00; C03C17/06; C03C17/09; C03C17/22; H01L51/10; H01L51/52; H01L51/56	METHOD FOR MANUFACTURING A MASK HAVING SUBMILLIMETRIC APERTURES FOR A SUBMILLIMETRIC ELECTRICALLY CONDUCTIVE GRID, AND MASK AND SUBMILLIMETRIC ELECTRICALLY CONDUCTIVE GRID
WO2010034944	FR20080056427 20080924	SAINT GOBAIN [FR]; ZAGDOUN GEORGES [FR]; NGHIEM BERNARD [FR]; VALENTIN EMMANUEL [FR]; TCHAKAROV SVETOSLAV [FR]	C03C17/00; C03C17/06; C03C17/23; H01L51/10; H01L51/52; H01L51/56	METHOD FOR MANUFACTURING A MASK HAVING SUBMILLIMETRIC APERTURES FOR A SUBMILLIMETRIC ELECTRICALLY CONDUCTIVE GRID, MASK HAVING SUBMILLIMETRIC APERTURES, AND SUBMILLIMETRIC ELECTRICALLY CONDUCTIVE GRID
WO2010011579	US20080082731P 20080722	SAINT GOBAIN ABRASIVES INC [US]; SAINT GOBAIN ABRASIFS [FR]	C09K3/14	(A2 A3) COATED ABRASIVE PRODUCTS CONTAINING AGGREGATES
US2010001259	JP20060171017 20060621; WO2007JP62238 20070618	SAITHO TOHRU [JP]; KAWASHIMA TAKAHIRO [JP]	H01L29/66	FIELD EFFECT TRANSISTOR
US2010034980	US20080189360 20080811	SAITO KOZO [US]; ANDREWS RODNEY [US]; GHARAIBEH BELAL [US]; WASEL WAHED R [US]	C08J7/18; C08K5/00	METHOD FOR REDUCING THE CURING TIME OF A PAINTING COMPOSITION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384758	RU20080148015 20081205	SAJAPIN VADIM VASIL EVICH [RU]	F15B9/03	AIR-OPERATED DRIVE WITH JET ACTUATOR FOR PIPELINE BALL VALVES (VERSIONS)
WO2010019725	US20080136097P 20080812; US20090173198P 20090427	SALEMME FRANCIS R [US]; ROULD MARK A [US]; WEBER PATRICIA C [US]	G01N33/53	(A2 A8) NODE POLYPEPTIDES FOR NANOSTRUCTURE ASSEMBLY
SG159552	CH20050000270 20050216	SALTECH AG [CH]		PROJECTILE
KR20100029570	KR20080088403 20080908	SAM OH PHARMACEUTICAL CO LTD [KR]	C07D241/04; C07D241/48	A NOVEL BIS(1-[(4-CHLOROPHENYL)PHENYLMETHYL]PIPERAZINE)-2,3-DIBENZOYL TARTARATE INTERMEDIATE SALT AND THE METHOD FOR ISOLATING OPTICALLY ACTIVE 1-[(4-CHLOROPHENYL)PHENYLMETHYL]PIPERAZINE USING THEREBY
RU2383132	RU20080143897 20081107	SAMARTSEV VITALIJ DMITRIEVICH [RU]	A01K47/00; A01K47/02	METHOD FOR FIXATION OF EMPTY HONEYCOMB ON BEEHIVE FRAME BY STAPLES AND APPLICATION OF STAPLER FOR REALISATION OF THIS METHOD
US2010137528	US20070846672 20070829; US20060823769P 20060829	SAMPLE JENNIFER L [US]; HOFSTRA AMY A [US]	C08F283/00; C07C15/02; C07C15/28	METHOD FOR FUNCTIONALIZING NANOTUBES AND IMPROVED POLYMER-NANOTUBE COMPOSITES FORMED USING SAME
US2010031848	KR20080078611 20080811	SAMSUNG ELECTRO MECH [KR]	C09D11/00; B22F9/20; C22C13/00	ALLOY NANOPARTICLES OF SN-CU-AG, PREPARATION METHOD THEREOF AND INK OR PASTE USING THE ALLOY NANOPARTICLES
US2010032615	KR20080076447 20080805	SAMSUNG ELECTRO MECH [KR]	C09K3/00	METAL NANOPARTICLE DISPERSION
US2010031775	KR20080076448 20080805	SAMSUNG ELECTRO MECH [KR]	B22F9/18	METHOD FOR PREPARING NICKEL NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010031774	KR20070046997 20070515	SAMSUNG ELECTRO MECH [KR]	B22F9/24; B01J14/00; B06B1/20	APPARATUS AND METHOD FOR MANUFACTURING METAL NANOPARTICLES
US2010034728	KR20070137995 20071226	SAMSUNG ELECTRO MECH [KR]	C01G1/12; C01G15/00; C01G23/00; C01G25/00; C01G33/00	METHOD FOR PRODUCING LAYER-STRUCTURE NANOPARTICLES
KR20100034999	KR20080094272 20080925	SAMSUNG ELECTRO MECH [KR]	B82B3/00	METHOD FOR PREPARING METAL NANOPARTICLES USING MATAL SEED AND METAL NANOPARTICLES COMPRISING METAL SEED
US2010078604	US20090591844 20091202; KR20060032632 20060411; KR20060078618 20060821; US20070708508 20070221	SAMSUNG ELECTRO MECH [KR]	H01B1/06; B32B5/16; C01B21/00	NICKEL NANOPARTICLES
US2010108952	US20090585705 20090922; KR20060018250 20060224; US20070709242 20070222	SAMSUNG ELECTRO MECH [KR]	H01B1/22; C04B14/34	CORE-SHELL STRUCTURE METAL NANOPARTICLES AND ITS MANUFACTURING METHOD THEREOF
US2010157508	KR20080132444 20081223	SAMSUNG ELECTRO MECH [KR]	H01G4/20; B05D3/02; C08K3/10	METHOD OF MANUFACTURING COMPLEX OXIDE NANO PARTICLES AND COMPLEX OXIDE NANO PARTICLES MANUFACTURED BY THE SAME
US2010149249	US20100711750 20100224; KR20050027508 20050401; US2006027820	SAMSUNG ELECTRO MECH [KR]	B41J2/015	SURFACE TREATMENT METHOD, CIRCUIT LINES FORMATION METHOD, CIRCUIT LINES FORMATION APPARATUS, AND PRINTED CIRCUIT BOARD FORMED THEREBY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	5 20060331			
KR20100006422	KR20080066639 20080709	SAMSUNG ELECTRONICS CO LTD [KR]	B82B3/00	NANOSTRUCTURED FILM AND METHOD OF CONTROLLING SURFACE PROPERTIES OF THE NANOSTRUCTURED FILM
US2010019211	US20090564460 20090922; KR20060016675 20060221; US20060566253 20061204	SAMSUNG ELECTRONICS CO LTD [KR]	H01B1/14	NANOCOMPOSITE MATERIAL AND METHOD OF MANUFACTURING THE SAME
KR20100033107	KR20080092101 20080919	SAMSUNG ELECTRONICS CO LTD [KR]	H04N13/04; H04N13/00	APPARATUS FOR MULTIPLEXING 2 DIMENSIONAL AND 3 DIMENSIONAL IMAGE AND VIDEO
KR20100029631	KR20080088471 20080908	SAMSUNG ELECTRONICS CO LTD [KR]	G03H1/06; G03H1/22	3 DIMENSIONAL COLOR DISPLAY APPARATUS AND METHOD FOR DISPLAYING 3 DIMENSIONAL COLOR IMAGE
KR20100025762	KR20080084441 20080828	SAMSUNG ELECTRONICS CO LTD [KR]	G02F1/1335; G02B3/00	3-DIMENTION DISPLAY APPARATUS
US2010006824	KR20080066471 20080709	SAMSUNG ELECTRONICS CO LTD [KR]	H01L51/10; C07C13/573; C07D409/10; C07D495/04; H01L51/30; H01L51/40	ORGANIC NANOFIBER STRUCTURE BASED ON SELF-ASSEMBLED ORGANOGEL, ORGANIC NANOFIBER TRANSISTOR USING THE SAME, AND METHOD OF MANUFACTURING THE ORGANIC NANOFIBER TRANSISTOR
KR20100012894	KR20100006502 20100125	SAMSUNG ELECTRONICS CO LTD [KR]	H01L21/28	METHOD OF FORMING CONDUCTIVE LINE OF SEMICONDUCTOR DEVICE USING CARBON NANOTUBE AND SEMICONDUCTOR DEVICE MANUFACTURED BY THE METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US7662300	KR20060030969 20060405	SAMSUNG ELECTRONICS CO LTD [KR]	C23F1/00; C01B33/12; C01G9/02; C01G19/02; C01G23/047; C01G41/02; C03C3/00	(A1 B1) METHOD FOR PREPARING POROUS MATERIAL USING NANOSTRUCTURES AND POROUS MATERIAL PREPARED BY THE SAME
US2010101839	KR20080104728 20081024	SAMSUNG ELECTRONICS CO LTD [KR]	H05K1/09	DISPLAY APPARATUS
US2010096969	KR20080103204 20081021; KR20090004573 20090120	SAMSUNG ELECTRONICS CO LTD [KR]	H01J1/02	FIELD EMISSION DEVICE AND BACKLIGHT UNIT INCLUDING THE SAME
US2010117034	KR20060010628 20060203	SAMSUNG ELECTRONICS CO LTD [KR]	H01B1/12; H01B1/04	ORGANIC SEMICONDUCTOR MATERIAL USING CNTS INCREASED, ORGANIC SEMICONDUCTOR THIN FILM USING THE SAME AND ORGANIC SEMICONDUCTOR DEVICE EMPLOYING THE THIN FILM
US2010116666	KR20080085432 20080829	SAMSUNG ELECTRONICS CO LTD [KR]	C02F1/48; B03C3/45; D01F9/12	METHOD FOR FABRICATING CARBON NANOTUBE PLATE
US2010133480	KR20080119974 20081128	SAMSUNG ELECTRONICS CO LTD [KR]	H01B1/24; C07D213/22; C07D213/26	CARBON-NANOTUBE N-DOPING MATERIAL AND METHODS OF MANUFACTURE THEREOF
US2010108972	KR20080108823 20081104	SAMSUNG ELECTRONICS CO LTD [KR]	H01L47/00	NON-VOLATILE SEMICONDUCTOR MEMORY DEVICES
US2010112342	KR20080109466 20081105	SAMSUNG ELECTRONICS CO LTD [KR]	B32B9/00; B44C1/22	SUBSTRATE FOR BIOCHIP AND METHOD OF MANUFACTURING THE SUBSTRATE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010108115	KR20080104263 20081023	SAMSUNG ELECTRONICS CO LTD [KR]	H01L35/12	BULK THERMOELECTRIC MATERIAL AND THERMOELECTRIC DEVICE COMPRISING THE SAME
US2010159249	KR20080130499 20081219	SAMSUNG ELECTRONICS CO LTD [KR]	B32B5/16; H01L21/30	PREPARATION METHOD OF NANOCRYSTALS COATED WITH METAL-SURFACTANT LAYERS
US2010159331	KR20080132206 20081223	SAMSUNG ELECTRONICS CO LTD [KR]	H01B1/04; B05D5/12; H01M4/58	NEGATIVE ACTIVE MATERIAL, NEGATIVE ELECTRODE INCLUDING THE SAME, METHOD OF MANUFACTURING THE NEGATIVE ELECTRODE, AND LITHIUM BATTERY INCLUDING THE NEGATIVE ELECTRODE
US2010155744	KR20080130918 20081222	SAMSUNG ELECTRONICS CO LTD [KR]	H01L33/00; B32B5/00; B32B5/16; B32B27/00; B32B27/30; B32B27/32; B32B27/34; B32B27/36	SEMICONDUCTOR NANOCRYSTAL COMPOSITE
US2010159248	KR20080130506 20081219	SAMSUNG ELECTRONICS CO LTD [KR]	H01B1/02; B32B1/00	SEMICONDUCTOR NANOCRYSTALS AND PREPARATION METHODS THEREOF
US2010155676	KR20080130255 20081219	SAMSUNG ELECTRONICS CO LTD [KR]	H01B1/20; H01B1/00	SEMICONDUCTOR NANOCRYSTAL COMPOSITES
US2010140561	KR20080053349 20080605	SAMSUNG ELECTRONICS CO LTD [KR]	H01B1/12; C07D213/56	CARBON NANOTUBE N-DOPING MATERIAL, CARBON NANOTUBE N-DOPING METHOD AND DEVICE USING THE SAME
US2010136431	KR20080120863 20081202	SAMSUNG ELECTRONICS CO LTD [KR]	H01M4/58; B05D5/12; H01M4/88	ANODE ACTIVE MATERIAL, ANODE INCLUDING THE ANODE ACTIVE MATERIAL, METHOD OF MANUFACTURING THE ANODE, AND LITHIUM BATTERY INCLUDING THE ANODE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010102033	KR20080105558 20081027	SAMSUNG ELECTRONICS CO LTD [KR]; KUMOH NAT INST OF TECHNOLOGY [KR]	C23F1/02	METHOD FOR PREPARING NANOTUBES OF PIEZOELECTRIC MATERIAL AND NANOTUBES OF PIEZOELECTRIC MATERIAL OBTAINED THEREBY
US2010127206	KR20080116956 20081124	SAMSUNG ELECTRONICS CO LTD [KR]; KUMOH NAT INST OF TECHNOLOGY [KR]	H01L41/18; C23F1/00	METHOD FOR FORMING A NANOSTRUCTURE, A NANOSTRUCTURE, AND A DEVICE USING THE SAME
US2010148156	KR20080127691 20081216	SAMSUNG ELECTRONICS CO LTD [KR]; SEOUL NAT UNIVERSITY R & DB FO [KR]	H01L51/30; H01L51/40	METHOD FOR PRODUCING NANOPARTICLE/BLOCK COPOLYMER COMPOSITES
WO2010018976	US20080136088P 20080811	SAMSUNG ELECTRONICS CO LTD [KR]; UNIV CALIFORNIA SAN DIEGO [US]	H01L35/02; H01L35/28; H01L35/32; H01L35/34	(A2 A3) ANISOTROPICALLY ELONGATED THERMOELECTRIC MATERIAL, PROCESS FOR PREPARING THE SAME, AND DEVICE COMPRISING THE MATERIAL
KR20100006524	KR20080066734 20080709	SAMSUNG ELECTRONICS CO LTD [KR]; UNIV KOREA RES & BUS FOUND [KR]	H01J1/30; H01J9/02; H01J31/12	METHOD FOR PRODUCING A CARBON NANOTUBE FIELD ELECTRON EMITTER AND FIELD ELECTRON EMISSION DEVICE COMPRISING THE FIELD ELECTRON EMITTER PRODUCED BY THE SAME
US2010007266	KR20080066734 20080709; KR20090011217 20090211	SAMSUNG ELECTRONICS CO LTD [KR]; UNIV KOREA RES & BUS FOUND [KR]	H01J1/62; C25D13/04	METHOD OF PREPARING FIELD ELECTRON EMITTER AND FIELD ELECTRON EMISSION DEVICE INCLUDING FIELD ELECTRON EMITTER PREPARED BY THE METHOD
ES2339636T	KR20010070966 20011115	SAMSUNG FINE CHEMICALS CO LTD [KR]	C08B13/00; C08B15/02; A61K9/28; B01D61/14; B01F17/42; B01F17/52; B01F17/56; B01J19/00; B01J39/04; C08J3/16; C08L1/32	METODO DE PREPARACION DE NANOPARTICULAS DE FTALATO HIDROXIPROPIL METIL CELULOSA DISPERSABLES EN AGUA Y LIBRES DE DISOLVENTES.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010018851	US20090511468 20090729; KR20020044631 20020729; US20030601872 20030624	SAMSUNG SDI CO LTD [KR]	B82B1/00; C01B31/02; B82B3/00; C23C14/18; C23C16/26; D01F9/12; H01M4/86; H01M4/88; H01M4/90; H01M4/92; H01M4/96; H01M8/10	CARBON NANOTUBES FOR FUEL CELLS, METHOD FOR MANUFACTURING THE SAME, AND FUEL CELL USING THE SAME
US2010004121	KR20040000996 20040107	SAMSUNG SDI CO LTD [KR]	B01J21/18; H01M4/86; B01J23/42; B01J32/00; B01J35/02; B01J35/10; C01B31/02; H01M4/88; H01M4/92; H01M4/96; H01M8/10	SHORT CARBON NANOTUBE FOR CATALYST SUPPORT, METHOD OF PREPARING THE SAME, CATALYST IMPREGNATED CARBON NANOTUBE USING THE SAME, AND FUEL CELL USING THE CATALYST IMPREGNATED CARBON NANOTUBE
US2010155665	KR20080130380 20081219	SAMSUNG SDI CO LTD [KR]	C09K11/61; C09K11/08; C09K11/63	NANO PHOSPHOR, METHOD OF PREPARING THE SAME, AND DISPLAY INCLUDING THE NANO PHOSPHOR
US2010127214	KR20080117053 20081124	SAMSUNG SDI CO LTD [KR]	C09K11/77; C09K11/85	METHOD OF PREPARING OXIDE-BASED NANOPHOSPHOR
US2010008998	KR20060093832 20060926; WO2007KR04585 20070920	SAMYANG CORP [KR]	A61K31/4745; A61K9/14; A61P35/00	SUBMICRON NANOPARTICLE OF POORLY WATER SOLUBLE CAMPTOTHECIN DERIVATIVES AND PROCESS FOR PREPARATION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2168890	WO2008ES00429 20080613; ES200700016466 20070614	SAN MIGUEL ZARZUELA ANGEL CARM [ES]	B65G17/08	CONVEYOR BELT FOR FOOD PRODUCTS OR SIMILAR
US2010141265	US201007053499 20100212; US200502165411 20050831	SANDHU GURTEJ S [US]; RUEGER NEAL R [US]	G01R31/02	INTEGRATED CIRCUIT INSPECTION SYSTEM
US7704489	US200605425006 20061003	SANDIA CORP [US]	B22F1/00; B22F1/02; C22C1/05	METHOD OF PHOTOCATALYTIC NANOTAGGING
US7719318	US200802652000 20081105	SANDIA CORP [US]	H03K19/20	NANOELETROMECHANICAL SWITCH AND LOGIC CIRCUITS FORMED THEREFROM
US7714240	US200502319155 20050921	SANDIA CORP [US]	H01H57/00	MICROFABRICATED TRIGGERED VACUUM SWITCH
US7745315	US200708666844 20071003	SANDIA CORP [US]	H01L21/205; C30B25/00; C30B29/38; C30B29/60	HIGHLY ALIGNED VERTICAL GAN NANOWIRES USING SUBMONOLAYER METAL CATALYSTS
EP2140492	WO2008US04018 20080326; US200706921444 20070327; US200706921488 20070327	SANDISK 3D LLC [US]	H01L27/28; G11C13/02; H01L27/10; H01L27/24; H01L29/06; H01L51/00	MEMORY CELL COMPRISING A CARBON NANOTUBE FABRIC ELEMENT AND A STEERING ELEMENT AND METHODS OF FORMING THE SAME
US2010108982	US200906086077 20091029; US200904084199 20090320; US2008010990 5P 20081030	SANDISK 3D LLC [US]	H01L47/00	ELECTRONIC DEVICES INCLUDING CARBON NANO-TUBE FILMS HAVING CARBON-BASED LINERS, AND METHODS OF FORMING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010108981	US20090608592 20091029; US20090408419 20090320; US20080109905P 20081030	SANDISK 3D LLC [US]	H01L47/00	ELECTRONIC DEVICES INCLUDING CARBON NANO-TUBE FILMS HAVING BORON NITRIDE-BASED LINERS, AND METHODS OF FORMING THE SAME
US2010108976	US20090408419 20090320; US20080109905P 20081030	SANDISK 3D LLC [US]	H01L47/00; H01L21/205	ELECTRONIC DEVICES INCLUDING CARBON-BASED FILMS, AND METHODS OF FORMING SUCH DEVICES
WO2010022097	US20080090222P 20080819	SANDISK 3D LLC [US]; SCHRICKER APRIL D [US]	H01L45/00; C01B31/02; D01F11/12; H01L51/00	METHODS FOR INCREASING CARBON NANO-TUBE (CNT) YIELD IN MEMORY DEVICES
KR20100033415	US20070769027 20070627	SANDISK CORP [US]	H01L21/8247; H01L27/115	METHOD FOR FABRICATING A 3-D INTEGRATED CIRCUIT USING A HARD MASK OF SILICON-OXYNITRIDE ON AMORPHOUS CARBON
KR20100002946	KR20080063011 20080630	SANGMYUNG UNIVERSITY COUNCIL F [KR]	H01P7/10	MULTI-WALLED CARBON NANOTUBE OSCILLATOR
KR20100031095	US20080027287P 20080208; AT20070001953 20071129; AT20070000658 20070426	SANOCHEMIA PHARMAZEUTIKA AG [AT]	C07D295/108; A61K9/70; A61K31/4453; A61P21/00	METHOD FOR THE PRODUCTION OF HIGHLY PURE 2,4'-DIMETHYL-3-PIPERI DINO-PROPIOPHENONE (TOLPERISONE), PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME, AND AGENT FORMULATIONS CONTAINING TOLPERISONE
SI1713543T	FR20040001094 20040205; WO2005FR00253 20050204; EP20050717556 20050204	SANOFI AVENTIS [FR]	A61K31/437	USE OF SUBSTITUTED 1,2,3 INDOLIZINE DERIVATIVES FOR TREATING DISEASES ASSOCIATED WITH A PATHOLOGICAL ANGIOGENESIS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
NZ567574	DE20051004995420051019; WO2006EP09856 20061012	SANOFI AVENTIS [FR]	C07D471/04; A61K31/4192; A61K31/437; A61K31/519; A61P3/00; A61P9/00; C07D487/04	1,2,3-TRIAZOLOPYRIDINE DERIVATIVES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
NZ566310	FR20050009528 20050919; WO2006FR02125 20060918	SANOFI AVENTIS [FR]	A61K31/192; A61K31/135; A61K31/136; A61K31/138; A61K31/196; A61K31/222; A61K31/343; A61K31/4353; A61P25/22; A61P25/24	ASSOCIATION OF BETA3 RECEPTOR AGONIST AND MONOAMINE REUPTAKE INHIBITORS, PHARMACEUTICAL COMPOSITION CONTAINING SAME AND THERAPEUTIC USE THEREOF
NZ547956	EP20030293236 20031219; WO2004EP14846 20041217	SANOFI AVENTIS [FR]; MITSUBISHI PHARMA CORP [JP]	A61K31/505; C07D487/04	SUBSTITUTED 8'-PYRI(MI)DINYL-DIHYDROSPIRO-[CYCLOALKYLAMINE]-PYRIMIDO[1,2-A]]PYRIMIDIN-6-ONE DERIVATIVES
KR20100022456	JP20070141568 20070529	SANTEN PHARMA CO LTD [JP]	C07D405/12; A61K31/498; A61P11/00; C07D241/44	NOVEL 1,2,3,4-TETRAHYDROQUINOXALINE DERIVATIVE WHICH HAS, AS SUBSTITUENT, PHENYL GROUP HAVING SULFONIC ACID ESTER STRUCTURE OR SULFONIC ACID AMIDE STRUCTURE INTRODUCED THEREIN AND HAS GLUCOCORTICOID RECEPTOR-BINDING ACTIVITY
US2010009379	US20090491851 20090625; US20080075525P 20080625	SANTORE MARIA M [US]; ZHANG JUNG [US]; ROTELLO VINCENT [US]	G01N33/53; C12N1/00	NANOPARTICLE-TEXTURED SURFACES AND RELATED METHODS FOR SELECTIVE ADHESION, SENSING AND SEPARATION
EP2169653	JP20080255679 20080930	SANYO ELECTRIC CO [JP]	G09F9/30; G09F9/35; G09F13/04	DISPLAY DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169332	JP20080249605 20080929; JP20080249606 20080929	SANYO ELECTRIC CO [JP]	F25B43/02	OIL SEPARATOR FOR SEPARATING REFRIGERANT AND OIL
US2010157510	JP20080327551 20081224	SANYO ELECTRIC CO [JP]	H01G9/15; H01G9/025	SOLID ELECTROLYTIC CAPACITOR
US2010133418	US20060510510 20060824; US20060327655 20060109; US20050710944P 20050825; US20050641766P 20050107	SARGENT EDWARD [CA]; CLIFFORD JASON [CA]; KONSTANTATOS GERASIMOS [CA]; HOWARD IAN [GB]; KLEM ETHAN J D [CA]; LEVINA LARISSA [CA]	H01L27/146	QUANTUM DOT OPTICAL DEVICES WITH ENHANCED GAIN AND SENSITIVITY AND METHODS OF MAKING SAME
DE102008036934	DE20081003693408 20080808	SARTORIUS STEDIM BIOTECH GMBH [DE]	C12M1/42; G01N21/01; G01N33/48	PHOTO BIO-REACTOR COMPRISES A TRANSPARENT WINDOW, WHOSE INSIDE IS REACHED BY A MEDIUM ARRANGED IN AN INTERIOR AREA OF THE REACTOR AND WHICH COMPRISES A PHOTOCATALYTIC COATING ON ITS INNER SIDE TURNED TO THE INTERIOR AREA OF THE REACTOR
ES2331978T	DE20061001551717 20060331	SASOL WAX GMBH [DE]	B27K3/36; C08J3/03; C08L91/06; C08L97/02	DISPERSIONES CERACEAS NANOPARTICULARES, PROCEDIMIENTO PARA SU OBTENCION, Y PROCEDIMIENTO PARA EL HIDROFOBIZADO DE MATERIALES CON LAS MISMAS.
WO2010040815	DE20081005165656 20081008	SAUERLAND KUNSTSTOFF GRANULATE [DE]; HOPPE HARALD [DE]	H01L51/52; H01L51/44	METHOD FOR MANUFACTURING A METAL ELECTRODE OVER A METAL OXIDE LAYER
RU2383296	RU20080145527 20081118	SAVINA LIDIJA VASIL EVNA [RU]	A61B5/00; G01N1/28	METHOD OF DIAGNOSING HYPER- AND HYPO- FUNCTION OF THYROID GLAND

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010090189	US20090584844 20090914; US20080096866P 20080915	SAVRANSKY SEMYON D [US]	H01L47/00; H01L29/04; H01L29/18	NANOSCALE ELECTRICAL DEVICE
US2010075120	WO2006SE01353 20061129	SCA HYGIENE PROD AB [SE]	B32B3/10; B29C65/08; D04H1/54	HYDROENTANGLED NONWOVEN MATERIAL
WO2010071584	WO2008SE51542 20081219	SCA HYGIENE PROD AB [SE]; BITIS ROZALIA [SE]; ABBAS SHABIRA [SE];	A61L15/60	SUPERABSORBENT POLYMER COMPOSITE COMPRISING A SUPERABSORBENT POLYMER AND CELLULOSIC NANOFIBRILS
EP2169782	DE200810049022 20080925	SCHAEFER WERKZEUG UND SONDERMA [DE]	H01R43/048	CRIMPING DEVICE
EP2169783	DE200810049021 20080925	SCHAEFER WERKZEUG UND SONDERMA [DE]	H01R43/055	AUTOMATIC CRIMPER
DE102008044700	DE200810037891 20080815; DE200810044700 20080828	SCHELLER COSMETICS AG DR [DE]	A61K8/11; A61K8/14; A61Q19/00	COSMETIC COMPOSITION, USEFUL AS SKIN CARE COMPOSITION, COMPRISES COSMETICALLY EFFECTIVE- AND/OR ACTIVE-SUBSTANCE, WHICH IS PRESENT PARTIALLY IN THE FORM OF NANOCAPSULE IN A NANOPARTICULAR CARRIER STRUCTURE, AND AN EXCIPIENT
EP2168956	EP20040759956 20040416; US20030463773P 20030418	SCHERING CORP [US]	C07D307/52; C07C205/60; C07C235/60	SYNTHESIS OF 2-HYDROXY-N,N-DIMETHYL-3-[[2-[1(R) - (5-METHYL-2-FURANYL) PROPYL] -3, 4-DIOXO-1-CYCLOBUTEN-1-YL]AMI NO] BENZAMIDE
US2010098569	US20070959353 20071218	SCHLUMBERGER TECHNOLOGY CORP [US]	F04C2/107; B23P15/00; F04C29/00	NANOCOMPOSITE MOINEAU DEVICE
EP2169799	FR20080005266 20080925; FR2008000526	SCHNEIDER ELECTRIC IND SAS [FR]	H02H3/32; G01R19/25; G01R31/02;	DIRECTIONAL DETECTION OF A GROUND FAULT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	5 20080925		G01R31/08; H02H3/34	
EP2189426	EP2005074481 1 20050525; DE2004100264 33 20040529	SCHOTT AG [DE]	C03C12/00; B82B1/00; C03B19/10; C03C3/00; C03C4/00; C08K7/20; C23C14/06; H01Q17/00	PROCESS FOR PREPARING A NANOSCALE GLASS OR GLASS-CERAMIC POWDER
US2010098967	US2008052679 2 20080213; US2007090146 1P 20070213; US2008002206 5P 20080118; WO2008US01 990 20080213	SCHROERS JAN [US]; KUMAR GOLDEN [US]; TANG HONGXING [US]	B32B3/30; B22D23/00	METHOD FOR IMPRINTING AND ERASING AMORPHOUS METAL ALLOYS
US2010033819	DE2007100095 12 20070227; WO2008DE00 267 20080211	SCHULZ ULRIKE [DE]; WENDLING IRMINA [DE]; MUNZERT PETER [DE]; KAISER NORBERT [DE]	G02B1/11; B44C1/22; G02B1/04	OPTICAL ELEMENT WITH AN ANTI-FOG LAYER AND METHOD FOR ITS PRODUCTION
EP2169004	DE2008200126 75U 20080924	SCHWENK DAEMMTECHNIK GMBH & CO [DE]	C08L25/06; C08J9/00; C08J9/224; E02D31/14	INSULATION ELEMENT AND USE OF SAME
US7742170	US2005019815 2 20050808; US2003041127 4 20030411; US2002042157 4P 20021028	SCIENCE APPLIC INT CORP [US]	G01N21/00	METHOD AND SYSTEM FOR COUNTERING LASER TECHNOLOGY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
GB2463779	GB200800178 23 20080930; GB200900098 30 20090609	SCRUTON MARK WILLIAM [GB]	E04G5/08; E04G7/28	SCAFFOLDING FILLER PLATE
BRPI0609955	US2005012464 5 20050509; WO2006US17 246 20060505	SD LIZENZVERWERTUNGS GMBH & CO KG [DE]	C07D301/03; B01J20/00; B01J21/00; B01J23/00; B01J27/224; C07D301/10	REESTRUTURAÇÃO DE ESCALA DE NANÈMETRO DE SUPERFÌCIE DE PORTADOR DE ALUMINA E CATALISADORES PARA A PRODUÇÃO DE ÓXIDOS DE ALCENO
EP2150971	WO2008US06 003 20080508; US2007092894 6P 20070511	SDC MATERIALS INC [US]	H01L21/20	METHOD AND APPARATUS FOR MAKING UNIFORM AND ULTRASMALL NANOPARTICLES
EP2175847	WO2008EP052 90 20080627; IT2007MI0132 1 20070704	SEA MARCONI TECHNOLOGIES DI VA [IT]	A61K31/337; A61K31/138; A61K31/4745; A61K31/724	CYCLODEXTRIN-BASED NANOSPONGES AS A VEHICLE FOR ANTITUMORAL DRUGS
US2010039105	US2008019068 7 20080813	SEAGATE TECHNOLOGY LLC [US]	G01N27/72	MAGNETIC OSCILLATOR BASED BIOSENSOR
US2010080895	US2006048138 8 20060705	SEAGATE TECHNOLOGY LLC [US]	B05D1/12; G11B5/65	METHOD OF PRODUCING SELF-ASSEMBLED CUBIC FEPT NANOPARTICLES AND APPARATUS USING SAME
US2010124638	US2008027379 1 20081119	SEAGATE TECHNOLOGY LLC [US]	B32B5/00; B05D5/00	CHEMICAL PINNING TO DIRECT ADDRESSABLE ARRAY USING SELF-ASSEMBLING MATERIALS
US2010117052	US2008026951 4 20081112	SEAGATE TECHNOLOGY LLC [US]	H01L47/00; H01L21/82	PROGRAMMABLE METALLIZATION CELLS AND METHODS OF FORMING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010117051	US20080269507 20081112	SEAGATE TECHNOLOGY LLC [US]	H01L47/00; H01L21/44	MEMORY CELLS INCLUDING NANOPOROUS LAYERS CONTAINING CONDUCTIVE MATERIAL
US2010038622	US20050314718 20051220; US20050314738 20051220; US20050314751 20051220	SEARETE LLC [US]	H01L51/30; H01L21/82	(A1 B2) CONNECTIBLE NANOTUBE CIRCUIT
WO2010065022	WO2008US13428 20081205	SEARFASS MICHAEL T [US]	H01R4/50; H01R4/18; H01R13/03	CARBON NANOTUBE-BASED ELECTRICAL CONNECTORS
GB2462062	GB20080012845 20080714	SEC DEP FOR INNOVATION UNIVERS [GB]	G01N33/543; G01N33/58	ELECTROCHEMICAL ASSAY
EP2168703	FR20080056145 20080912	SECO E P B [FR]	B23B31/02; B23B31/107	TOOL HOLDER WITH AXIAL ADJUSTMENT
WO2010060145	AU20080906180 20081128	SECURENCY INTERNAT PTY LTD [AU]; UNIV MELBOURNE [AU]; COMMW SCIENT IND RES ORG [AU]; UNIV MONASH [AU]; WATKINS SCOTT EDWARD [AU]; BACH UDO [AU]; WILSON GERARD JOSEPH [AU]; POWER GARY FAIRLESS [AU]	H01L31/00	NANOSCALE EMBOSSING OF HETERO-JUNCTION DEVICES
WO2010014966	US20080085790P 20080801	SEEO INC [US]; SINGH MOHIT [US]; HUDSON WILLIAM [US]	H01M10/12	HIGH CAPACITY ANODES
SG159565	JP20030290728 20030808; JP2003029071	SEIKO EPSON CORP [JP]	B41J2/175	LIQUID CONTAINER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	3 20030808; JP2004002368 6 20040130; JP2004019420 3 20040630; JP2004019423 6 20040630			
US2010044584	US2009035003 6 20090107; US2004088491 9 20040707; US2003048511 7P 20030708	SELDON TECHNOLOGIES LLC [US]	B01J19/12; B32B9/00; C03C14/00; C04B35/44; C04B35/48; C04B35/50; C04B35/547; C04B35/553; C04B35/563; C04B35/565; C08K3/04; C09K11/06; C30B29/00; D01F9/12; H01Q1/24; H01Q17/00	CARBON NANOTUBE CONTAINING MATERIALS AND ARTICLES CONTAINING SUCH MATERIALS FOR ALTERING ELECTROMAGNETIC RADIATION
US2010081278	US2006046782 2 20060828; US2005071183 0P 20050826	SEMATECH INC [US]	H01L21/768; H01L21/30	METHODS FOR NANOSCALE FEATURE IMPRINT MOLDING
US2010129275	KR2008011758 4 20081125	SEMES CO LTD [KR]	B01J19/00	APPARATUS FOR SYNTHESIZING CARBON NANOTUBES
US2010123274	KR2008011435 3 20081118	SEMES CO LTD [KR]	B29C45/00	METHOD FOR SYNTHESIZING CONDUCTIVE COMPOSITE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2385175	RU200801409 93 20081015	SENKUS VITAUTAS VALENTINOVICH [RU]; STEFANJUK BOGDAN MIKHAJLOVICH [RU]; BOGATYREV ALEKSEJ ALEKSANDROVI [RU]; SENKUS VASILIJ VITAUTASOVICH [RU]; STEFANJUK JAROSLAV BOGDANOVICH [RU]; SENKUS VALENTIN VITAUTASOVICH [RU]; KONAKOVA NINA IVANOVNA [RU]; RAGULIN A	B01D21/02	DEVICE TO PURIFY WASTES OF SUSPENDED PARTICLES
US2010140112	KR2005005451 6 20050623; KR2006005272 6 20060612; WO2006KR02 440 20060623	SEO KYOUNG-SIK [KR]; KIM JEONG-WHAN [KR]	G01N27/26; C07F1/00; C07F1/08; C07F3/00; C07F3/06; C07F3/08; C07F7/24; C07F15/04; C08F290/14; C08G63/91; G01N33/553	NANOPARTICLE MARKER, DIAGNOSTIC METHODS USING THE SAME AND DIAGNOSTIC KIT AND APPARATUS USING THE SAME
KR20100024529	KR2008008312 9 20080826	SEO WANG SIK [KR]	C02F1/00; C04B35/00	THE PRODUCT COMPOSITION OF A FE(OH)2.FE(OH)3.NH2O SOLUTION AND A SOLID MATERIAL FOR PURIFICATION AND ACTIVATION OF UTILITY WATER
SG158090	WO2004KR03 090 20041126	SEOUL NAT UNIV IND FOUNDATION [KR]		NEW PROCESS FOR LARGE-SCALE PRODUCTION OF MONODISPERSE NANOPARTICLES
KR20100010295	KR2008007121 2 20080722	SEOUL NAT UNIV IND FOUNDATION [KR]	B82B3/00; B02B1/00; H01L21/00;	METHOD FOR COATING A SUBSTRATE WITH A NANOSTRUCTURE, CIRCUIT BOARD COMPRISING A PLURALITY OF NANOSTRUCTURES AND APPARATUS FOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			H01L21/20	COATING A SUBSTRATE WITH A NANOSTRUCTURE
US2010048025	US20080197997 20080825	SEOUL NAT UNIV IND FOUNDATION [KR]	H01L21/3205	NANOSTRUCTURES AND NANOSTRUCTURE FABRICATION
US2010109645	KR20060074322 20060807; WO2007KR03767 20070806	SEOUL NAT UNIV IND FOUNDATION [KR]	G01R19/00; H01L21/336; H01L29/12; H01L29/78	NANOSTRUCTURE SENSORS
US2010093912	KR20070018848 20070226; WO2007KR02495 20070523	SEOUL NAT UNIV IND FOUNDATION [KR]	C08K3/34	MANUFACTURING METHOD OF ORGANIC MODIFER-FREE EXFOLIATED NANO CLAY-POLYMER COMPOSITE
EP2197783	WO2008KR05815 20081002; KR20070099511 20071002	SEOUL NAT UNIV IND FOUNDATION [KR]	B82B3/00	COMPLEX OF CELL TRANSLOCATIONAL PEPTIDE AND MAGNETIC NANOPARTICLES AND USE THEREOF
US2010032409	KR20080076585 20080805	SEOUL NAT UNIVERSITY RES & DEV [KR]	B44C1/22	FABRICATING A GRAPHENE NANO-DEVICE
US2010035186	KR20080076584 20080805	SEOUL NAT UNIVERSITY RES & DEV [KR]	G03F7/20; H01B1/04; H01B1/22; H01B1/24	MANUFACTURING A GRAPHENE DEVICE AND A GRAPHENE NANOSTRUCTURE SOLUTION
US2010028814	KR20080075897 20080804	SEOUL NAT UNIVERSITY RES & DEV [KR]	G03F7/20; G03B27/42	MANUFACTURING CROSS-STRUCTURES OF NANOSTRUCTURES
US2010078669	KR20080095458 20080929; KR20090061691 20090707	SEOUL SEMICONDUCTOR CO LTD [KR]	H01L33/00; H01L23/495	LIGHT EMITTING DEVICE AND LEAD FRAME FOR THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010009467	US20080082030P 20080718	SERENITY TECHNOLOGIES INC [US]; NEOGI SUNEETA [US]; NEOGI JAYANT [US]	B05D1/18; B05D3/04; B05D5/00	(A2 A3) METHOD FOR PRODUCING NANOCRYSTALLINE DIAMOND COATINGS ON GEMSTONES AND OTHER SUBSTRATES
KR20100027025	FR20080004755 20080829	SERVIER LAB [FR]	C07C253/34; C07B57/00; C07C209/48; C07C255/47	NEW PROCESS FOR THE RESOLUTION OF ENANTIOMERS OF (3,4-DIMETHOXY-BICYCLO[4.2.0]OCTA-1,3,5-TRIEN-7-YL)NITRILE AND APPLICATION IN THE SYNTHESIS OF IVABRADINE
MX2009007971	FR20080004464 20080805	SERVIER LAB [FR]	C07C231/02; C07C233/18; C07C235/78	NEW PROCESS FOR THE SYNTHESIS OF AGOMELATINE.
MX2009007492	FR20080004061 20080717	SERVIER LAB [FR]	C07B37/10; C07C51/38; C07C62/34; C07C67/317; C07C67/32; C07C69/74; C07C69/753; C07C69/757; C07C69/76; C07C213/02; C07C213/10; C07C217/58; C07C231/02; C07C235/40; C07C253/30; C07C255/47; C07D223/16; C07F7/18	NEW PROCESS FOR THE PREPARATION OF FUNCTIONALISED BENZOCYCLOBUTENES, AND APPLICATION IN THE SYNTHESIS OF IVABRADINE AND ADDITION SALTS THEREOF WITH A PHARMACEUTICALLY ACCEPTABLE ACID.
US2010033902	EP20070003318 20070216; WO2008EP51169 20080131	SGL CARBON SE [DE]; CENTRE NAT RECH SCIENT [FR]; UNIV D ORLEANS L [FR]	H01G9/00; H01B1/24	COMPOSITE CONTAINING CARBONIZED BIOPOLYMERS AND CARBON NANOTUBES AND METHOD OF MAKING THE COMPOSITE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383564	RU20080146002 20081121	SHAJKHALIEV ASTEMIR IKRAMOVICH [RU]; JAMSKOV IGOR ALEKSANDROVICH [RU]; JAMSKOVA VIKTORIJA PETROVNA [RU]; KRASNOV MIKHAIL SERGEEVICH [RU]	A61K6/097; A61K31/722; A61K35/32; A61L27/20; A61P19/00; C08L5/08	COMPOSITION - OSTEOINDUCER AND OSTEOCONDUCTOR IN TREATMENT OF BONE PATHOLOGY IN DENTISTRY AND ORAL SURGERY AND METHOD OF OBTAINING COMPOSITION - OSTEOINDUCER AND OSTEOCONDUCTOR IN TREATMENT OF BONE
WO2010009593	CN20081040893 20080724	SHANGHAI FUDAN TECHSUN NEW TEC [CN]; XU LIANGHENG [CN]; YANG KAI [CN]	B44F1/08; B32B5/00; B44F1/12; C09D5/29	SECURITY FILM AND PROCESS FOR PREPARATION THEREOF
US2010141092	US20070515761 20071119; US20060867150P 20061124; US20060867251P 20061127; WO2007US24143 20071119	SHANKAR RAVI [US]; GHOSH TUSHAR K [US]; SPONTAK RICHARD J [US]	H01L41/193	ELECTROACTIVE NANOSTRUCTURED POLYMERS AS TUNABLE ORGANIC ACTUATORS
RU2383713	RU20080145067 20081114	SHARIFOV MAKHIR ZAFAR OGLY [RU]; LEONOV VASILIJ ALEKSANDROVICH [RU]	E21B33/10; E21B33/12	PROCEDURE FOR INSULATING PERMEABLE SECTION OF PRODUCTION STRING OR PERFORATED INTERVAL OF IDLE FORMATION OF WELL (VERSIONS)
GB2462108	GB20080013568 20080724	SHARP KK [JP]	H01L31/0352; H01L21/20	DEPOSITION OF A THIN FILM ON A NANOSTRUCTURED SURFACE
EP2169885	WO2008JP62447 20080710; JP20070183666 20070712	SHARP KK [JP]	H04L12/56	MOBILE NODE, ACCESS GATEWAY, POSITION MANAGEMENT DEVICE, AND MOBILE PACKET COMMUNICATION SYSTEM
US2010089133	JP20080264367 20081010	SHARP KK [JP]	G01N33/00; B01D47/02	NANOBUBBLE-CONTAINING LIQUID PRODUCING APPARATUS AND NANOBUBBLE-CONTAINING LIQUID PRODUCING METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383645	RU200901092 40 20090313	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/10	MALLEABLE IRON
RU2383644	RU200901073 19 20090227	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/06	IRON
RU2383647	RU200901073 07 20090227	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/10	IRON
RU2383643	RU200901071 46 20090227	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/06	IRON
RU2383501	RU200901021 14 20090122	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C03C3/091	GLASS
RU2383640	RU200901020 90 20090122	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C5/04	ALLOY ON BASE OF PALLADIUM
RU2383648	RU200901020 88 20090122	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/10	TCHUGAL (IRON-ALUMINIUM)
RU2384535	RU200901235 46 20090619	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C03C8/06	GLASE
RU2384635	RU200901235 39 20090619	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C9/00	COPPER BASED ALLOY
RU2385357	RU200901211 84 20090603	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C19/05	ALLOY FOR FABRICATION OF STAMPING TOOL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384645	RU20090111669 20090330	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/10; C22C38/12	CAST HIGH BORON CONTAINING ALLOY
RU2385308	RU20090111658 20090330	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C04B28/14; C04B41/65	CONCRETE SURFACE FINISHING COMPOSITION
RU2384644	RU20090109288 20090313	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/10	CAST IRON
RU2384643	RU20090109223 20090313	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/10	CAST IRON
RU2384531	RU20090107305 20090227	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C03C3/04	CHARGE FOR GLASS RECEIVING
RU2384642	RU20090107130 20090227	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/10	CAST IRON
RU2384542	RU20090107124 20090227	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	A47G33/08; C04B28/26	COMPOSITION FOR MAKING SMALL OBJECTS
RU2384532	RU20090107121 20090227	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C03C3/087	GLASS
RU2384533	RU20090102101 20090122	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C03C8/02	GLASE
RU2384536	RU20080151849 20081225	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C03C8/14	MIXTURE FOR MAKING ENAMEL COATING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384640	RU200801478 62 20081204	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C22C37/00	CAST IRON
RU2383502	RU200801448 90 20081113	SHCHEPOCHKINA JULIJA ALEKSEEVN [RU]	C03C3/095	GLASS
US2010035063	US2009058737 1 20091005; US2007084514 5 20070827	SHEKHAWAT LINDA A [US]; RARAVIKAR NACHIKET R [US]	B32B9/00; B32B27/02	THERMALLY AND ELECTRICALLY CONDUCTIVE STRUCTURE, METHOD OF APPLYING A CARBON COATING TO SAME, AND METHOD OF REDUCING A CONTACT RESISTANCE OF SAME
US2010130714	EP2008030584 7 20081126	SHELEKHOV NIKITA SERGEEVICH [FR]	C08G77/06	SOL-GEL-POLYMER NANOCOMPOSITE AND METHODS THEREOF
RU2383385	US2004054968 6P 20040303	SHELL INT RESEARCH [NL]	B01D53/52; B01D53/84; C01B17/04; C01B17/05; C12P3/00	METHOD FOR HIGH-EFFICIENCY EXTRACTION OF SULPHUR FROM ACIDIC GAS STREAM
EP2169033	JP2008024523 8 20080925	SHELL INT RESEARCH [NL]	C10L1/04; H01M8/06	HYDROCARBON FUEL OIL FOR USE IN FUEL CELL SYSTEM
US2010159651	US2008033926 2 20081219	SHEN JINMIAO J [US]; GASQUET HORACIO P [US]; KANG SUNG-TAEG [US]; ROSSOW MARC A [US]	H01L21/20; H01L21/205	METHOD OF FORMING NANOCRYSTALS
US2010140562	US2009059235 4 20091124; US2007078789 1 20070418; US2004093674 3 20040908; US2006033852 7 20060124;	SHENDEROVA OLGA [US]; CUNNINGHAM GARRY B [US]; MCGUIRE GARY ELDER [US]	H01B1/24; H01B1/04	NANO-CARBON HYBRID STRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20030501646P 20030909; US20060842958P 20060908; US20050646783P 20050125			
US2010029910	JP20040374093 20041224; WO2005JP23675 20051222	SHIBA KIYOTAKA [JP]; SANO KENICHI [JP]; IWAHORI KENJI [JP]	C07K14/00	NANOGRAPHITE STRUCTURE/METAL NANOPARTICLE COMPOSITE
US2010096972	JP20070045117 20070226; WO2008JP52796 20080220	SHIGETA KAZUKI [JP]; INOUE TAKEJIRO [JP]; IKEDA ATSUSHI [JP]; GOTO KAZUKI [JP]	H01K1/04; H01B1/04	PASTE FOR EMISSION SOURCE AND ELECTRON ELEMENT
US2010028614	US20070281653 20070309; US20060786968P 20060329; WO2007US63644 20070309	SHIM ANNE [US]; ROGERS JOHN [US]; HUA FENG [US]; FA KEQING [US]; BOHN PAUL [US]	B32B3/30; B29C59/00; B32B3/10; B32B5/16	METHOD OF FORMING NANOSCALE FEATURES USING SOFT LITHOGRAPHY
SG159449	JP20080209443 20080818	SHIMANO KK [JP]		SPOOL SHAFT SUPPORT STRUCTURE FOR DUAL-BEARING REEL
KR20100027602	KR20080086588 20080903	SHIN BONG SUK [KR]; AN NAM SOON [KR]	A23L1/30; A23L1/29	AQUEUS POWER OF FLAX SEED OIL COMPRISING OMEGA 3-FATIC ACID
US2010129529	KR20080118717 20081127	SHIN JUNG-HAN [KR]; PARK JAE-BYUNG [KR]; PARK HAE-II [KR]; BYUN JIN-SEOB [KR]; KIM HYOUNG-JOO [KR]; KIM SUNG-JEE [KR]; SAHID HUSSAIN [KR]; BANG JI-WON [KR]	B05D5/12; C08G65/02; C08K3/10; C08K3/30; C08K3/32	METHOD FOR MANUFACTURING A NANOPARTICLE, METHOD FOR MANUFACTURING A LIGHT-EMITTING ELEMENT HAVING THE NANOPARTICLE, AND METHOD FOR MANUFACTURING A DISPLAY SUBSTRATE HAVING THE NANOPARTICLE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100007037	KR20080067451 20080711	SHINIL CHEMICAL INDUSTRY CO LT [KR]	C08L77/00; C08K3/00; C08K7/00	POLYAMIDE NANOCOMPOSITE AND MANUFACTURING METHOD THEREOF
KR20100007027	KR20080067434 20080711	SHINIL CHEMICAL INDUSTRY CO LT [KR]	C08L67/03; C08J3/02; C08K3/00; C08K7/00	POLYBUTYLENETEREPHTHALATE NANOCOMPOSITE AND MANUFACTURING METHOD THEREOF
US2010093131	JP20070049716 20070228; WO2008JP53327 20080226	SHINKAWA KK [JP]	H01L21/822; B23K1/06; B23K3/06; B23K20/10; H01L21/60	BONDING APPARATUS AND BONDING METHOD
US2010127369	JP20080301976 20081127	SHINKO ELECTRIC IND CO [JP]	H01L23/495; H01L21/50	LEAD FRAME, METHOD FOR MANUFACTURING THE SAME AND SEMICONDUCTOR DEVICE
US2010077650	JP20060332855 20061211; WO2007JP73848 20071211	SHIODE KEIJIRO [JP]; ISHII TSUNEO [JP]; KAWANI YOSHIHIDE [JP]; YAMAGUCHI HIDEKI [JP]; KOIDE MINORU [JP]	C10L1/10; B01J19/00	APPARATUS AND PROCESS FOR PRODUCTION OF NANOBUBBLE LIQUID
EP2168576	EP20010967683 20010914; WO2001JP07979 20010914	SHIONOGI & CO [JP]	A61K31/4965; A61K31/15; A61K31/155; A61K31/357; A61K31/40; A61K31/426; A61K31/44; A61K31/4402; A61K31/4433; A61K31/4436; A61K31/4439; A61K31/47; A61K31/495;	(A2 A3) TRICYCLIC COMPOUNDS FOR TREATING DYSLIPIDEMIA AND ARTERIOSCLEROTIC DISEASES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K31/498; A61K31/50; A61K31/502; A61K31/505; A61K31/53; A61P3/06; A61P9/10; C07D213/16;	
RU2380685	RU20080143740 20081107	SHLJUMBERZHE TEKNOLODZHI B V [NL]	B82B3/00; G01N15/08	STANDARD MATERIAL HAVING PORES WITH CONTROLLED SIZE AND SHAPE AND UNIT MADE FROM FRAGMENTS OF STANDARD MATERIAL HAVING PORES WITH CONTROLLED SIZE AND SHAPE
RU2383752	RU20080131360 20080729	SHMAKOV JURIJ MIKHAJLOVICH [RU]	F01B7/02; F01B7/10; F02B75/28	OPPOSED-PISTON ENGINES
WO2010039902	US20080101637P 20080930	SHOCKING TECHNOLOGIES INC; KOSOWSKY LEX [US]; FLEMING ROBERT [US]; WU JUNJUN [US]; SARAF PRAGNYA [US]; RANGANATHAN THANGAMANI [US]	H01C7/10	(A2 A3) VOLTAGE SWITCHABLE DIELECTRIC MATERIAL CONTAINING CONDUCTIVE CORE SHELLED PARTICLES
KR20100014263	JP20070145225 20070531	SHOWA DENKO KK [JP]	B82B1/00; B01J23/847; C01B31/02; D01F9/127	CARBON NANOFIBER, METHOD FOR PRODUCING THE SAME, AND USE OF THE SAME
WO2010002025	JP20080170445 20080630	SHOWA DENKO KK [JP]; YAMAKI TAKANOBU [JP]	C01B31/02	PROCESS FOR PRODUCING CARBON NANOMATERIAL AND SYSTEM FOR PRODUCING CARBON NANOMATERIAL
US2010095582	US20080325224 20081130; US20070991716P 20071201	SHTATNOV ARTEM [US]	C10L1/00	ENGINE BASED BURNING OF MICROENCAPSULATED FUEL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010067398	WO2008JP03686 20081210	SI NANO INC [JP]; BRICENO JOSE [JP]	H01L31/04	THIN-FILM PHOTOELECTRIC TRANSDUCER AND METHOD FOR MANUFACTURING THIN-FILM PHOTOELECTRIC TRANSDUCER
RU2384902	RU200901041 72 20090209	SIB KHIM KOM AOOT [RU]	G21C19/46	METHOD OF PURIFYING URANIUM OXIDES FROM IMPURITIES
EP2144698	WO2008FR00617 20080430; FR20070003155 20070502; FR20070004805 20070703	SICAT [FR]; CENTRE NAT RECH SCIENT [FR]; UNIV PASTEUR [FR]	B01J27/224; C04B41/85; C07C45/62	COMPOSITE CONSISTING OF NANOTUBES OR NANOFIBRES ON A B-SIC FILM
MX2009007778	FR20080054899 20080718	SIDEL PARTICIPATIONS [FR]		APPARATUS FOR BLOW MOULDING HOLLOW BODIES COMPRISING A CIRCUIT OF TEMPERATURE CONTROLLED FLUID UNDER PRESSURE.
DE102008037263	DE20081003726 3 20080811	SIEMENS AG [DE]	B23K35/38	SOLDER MATERIAL USEFUL FOR PRODUCING A SOLDER CONNECTION BETWEEN TWO COMPONENTS, COMPRISES A SOLDER DISPERSION, A DISPERSION AGENT AND A DISPERSING ADDITIVE, WHICH CONSISTS OF SOLDER POWDER WITH METAL NANOPARTICLE MADE OF METAL ELEMENTS
EP2168873	DE20081004874 1 20080924	SIEMENS AG [DE]	B64F1/36	SYSTEM AND METHOD FOR HANDLING LUGGAGE
EP2169830	WO2008EP08359 20080926; EP20090164759 20090707	SIEMENS AG [DE]	H03M1/08	DEVICE FOR CONVERTING AN ANALOGUE SIGNAL INTO A DIGITAL SIGNAL
EP2169700	WO2008EP08359 20080926; EP20090163275 20090619	SIEMENS AG [DE]	H01H47/00	METHOD AND DEVICE FOR MONITORING A SWITCHING PROCEDURE AND RELAY COMPONENT GROUP

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2193528	WO2007EP08283 20070924	SIEMENS AG [DE]	H01B1/24; H01B7/42	ELECTRICAL LINE WITH CARBON NANOTUBES
WO2010034596	DE200810048874 20080925	SIEMENS AG [DE]; BROCKSCHMIDT MARIO [DE]; BUCKL SABRINA [DE]; GROEPPEL PETER [DE]; RICHTER MARKUS [DE]; SCHWEIZER MICHAEL [DE]	H05K1/03	COATINGS FOR ELECTRONIC CIRCUITS
WO2010000689	DE200810031820 20080704	SIEMENS AG [DE]; HEINRICHSDORFF FRANK [DE]; REZNIK DANIEL [DE]; STECKENBORN ARNO [DE]	G01R29/08; G01R3/00	SENSOR DEVICE FOR MEASURING AN ELECTRIC FIELD AND METHOD FOR THE MANUFACTURE THEREOF
WO2010000549	DE200810030904 20080630	SIEMENS AG [DE]; PIECHA GERHARD [DE]; UEBLER MATTHIAS [DE]; ALBERT WILFRIED [DE]; BROCKSCHMIDT MARIO [DE]; GROEPPEL PETER [DE]; JABLONSKI VICKY [DE]; SCHOENAMSGRUBER UWE [DE]	C08K3/00	COMPOSITE COMPRISING NANOSIZE POWDER AND USE OF THE COMPOSITE
EP2168985	DE200810049601 20080930	SIEMENS HEALTHCARE DIAGNOSTICS [DE]	C07K16/40; C07K16/42; C12N9/74; G01N33/86	ANTIBODIES FOR DETERMINING THE PROTHROMBIN FRAGMENT F2/F1+2 IN A HOMOGENOUS IMMUNOASSAY
US2010009375	US20080524819 20080201; US2007088763 3P 20070201; WO2008US52761 20080201	SIEMENS HEALTHCARE DIAGNOSTICS [US]	C12Q1/68	SILICA MAGNETIC PARTICLES WITH A HIGH NUCLEIC ACID BINDING CAPACITY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169984	DE200810049086 20080926	SIEMENS MEDICAL INSTR PTE LTD [SG]	H04R25/00	HEARING AID WITH A DIRECTIONAL MICROPHONE SYSTEM AND METHOD FOR OPERATING SUCH A HEARING AID DEVICE
US2010089756	US20090639548 20091216; US20060524080 20060920	SIEMENS WATER TECH CORP [US]	C02F1/469	METHOD AND APPARATUS FOR DESALINATION
NZ555370	US20040636439P 20041215; WO2005US44993 20051213	SIGMA TAU IND FARMACEUTI [IT]; NOVARTIS AG [CH]	A61K31/4745; A61K31/282; A61K31/337; A61K31/427; A61K31/53; A61K31/555; A61K33/24; A61K39/395; A61P35/00	COMBINATIONS OF THERAPEUTIC AGENTS FOR TREATING CANCER
RU2384411	RU200801499 62 20081218	SIGOMATIK AOOT [RU]	B29C45/42; B29C45/72; B29C49/42	ROTARY HEAD
US2010091072	US20090642834 20091220; US20080190462 20080812; US20050534881 20050513; WO2003AU01515 20031117; US20020303433 20021123	SILVERBROOK RES PTY LTD [AU]	B41J2/05	INKJET PRINTHEAD NOZZLE ARRANGEMENT HAVING NON-COINCIDENT LOW MASS ELECTRODE AND HEATER ELEMENT
WO2010063379	DE200810060116 20081203	SKF AB [SE]; BEYFUSS BERTHOLD [DE]; RADINA ALFRED [DE]; SCHIERLING JONAS [DE]	F16C35/067	METHOD FOR THE PRODUCTION OF A BEARING ARRANGEMENT, AND BEARING ARRANGEMENT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383441	RU200801484 57 20081208	SLOTEKS AOOT [RU]	B32B27/10	METHOD FOR MANUFACTURING OF DECORATIVE PAPER LAMINATE
EA200900446	EA2009000044 6 20090318	SMC TECHNOLOGICAL CT OF MIET [RU]	C01B31/02; B82B3/00	(B1) METHOD FOR INITIATING LOCAL EXPLOSION OF CARBON NANOTUBES, PROCESS FOR MANUFACTURING A SYSTEM THEREFOR AND A SYSTEM FOR INITIATING LOCAL EXPLOSION OF CARBON NANOTUBES
EP2170983	WO2008US69 391 20080708; GB200700133 51 20070710	SMITH & NEPHEW INC [US]	C08K3/26; A61L27/44; A61L31/12; C08L67/04	NANOPARTICULATE FILLERS
US2010003536	GB200600210 73 20061024; WO2007GB04 004 20071022	SMITH GEORGE DAVID WILLIAM [GB]; GRANT PATRICK SPENCER [GB]; GALANO MARINA LORENA [GB]; AUDEBERT FERNANDO ENRIQUE [AR]	B32B5/22; B22F1/00; B32B5/16	METAL MATRIX COMPOSITE MATERIAL
US2010086585	US2009058415 9 20090902; US2008019523 7P 20081006	SMITH HENRY JOHN [US]; SMITH JAMES ROGER [US]	A61K9/127; A61K39/395	ANTINUCLEAR ANTIBODY UTILIZED AS A TARGETING AGENT FOR PHARMACEUTICAL COMPOUNDS USED IN THE TREATMENT OF CANCER AND OTHER DISEASES
US2010018778	US2008017837 8 20080723	SMITH INTERNATIONAL [US]	E21B10/25; C08L9/00; C08L9/06; C08L27/12; E21B3/00	SEAL COMPRISING ELASTOMERIC COMPOSITION WITH NANOPARTICLES
GB2462389	US2007095427 2P 20070806; US2008018558 0 20080804; GB200800144 26 20080806	SMITH INTERNATIONAL [US]	E21B10/25	DRILL BIT SEAL INCLUDING NANOTUBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
GB2463603	US20080020612P 20080111; US20080024129P 20080128	SMITH INTERNATIONAL [US]	E21B10/16	ROLLING CONE DRILL BIT
WO2010036569	US20080099906P 20080924	SMITH INTERNATIONAL [US]; KESHAVAN MADAPUSI K [US]; LIANG DAH-BEN [US]	E21B10/36; C22C29/02; C23C16/00	NOVEL HARDMETAL FOR USE IN OIL AND GAS DRILLING APPLICATIONS
US2010112303	US20100690643 20100120; US20060396999 20060403; US20050106846 20050415	SMITH JAMES D B [US]; STEVENS GARY [GB]; WOOD JOHN W [US]	B32B19/02; B32B3/10; B32B5/16; B32B5/22; B32B17/02; B32B19/04	PATTERNING ON SURFACE WITH HIGH THERMAL CONDUCTIVITY MATERIALS
WO2010002554	US20080216223 20080701	SMITHS DETECTION INC [US]; HUANG WEIJIE [US]; FABRIZIO EVE F [US]; TIMOTHY BURCH [US]	G01N33/00	METHOD AND APPARATUS FOR ENHANCING DETECTION CHARACTERISTICS OF A CHEMICAL SENSOR SYSTEM
EP2197782	WO2008SE00506 20080910; US20070971859P 20070912; US20070974045P 20070920	SMOLTEK AB [SE]	B82B1/00; B82B3/00; C23C16/22; H01L21/285; H01L21/768; H01L23/52; H01L23/538	CONNECTING AND BONDING ADJACENT LAYERS WITH NANOSTRUCTURES
WO2010015333	SE20080001770 20080805	SMOLTEK AB [SE]; MUHAMMAD AMIN SALEEM [SE]; BRUD DAVID [SE]; BERG JONAS [SE]; KABIR MOHAMMAD SHALIQUAL [SE]; DESMARIS VINCENT [SE]	G03F7/00	(A2) TEMPLATE AND METHOD OF MAKING HIGH ASPECT RATIO TEMPLATE FOR LITHOGRAPHY AND USE OF THE TEMPLATE FOR PERFORATING A SUBSTRATE AT NANOSCALE
WO2010061127	FR20080058001 20081125	SNPE MATERIAUX ENERGETIQUES [FR]; BLANCHARD HELENE [FR];	C06B23/00; C06B33/06; C06B43/00;	COMPOSITE COMPOSITION FOR SOLID PROPELLANTS INCLUDING A FERROCENE DERIVATIVE AND A SUBMICRONIC ALUMINUM CHARGE, SOLID PROPELLANT,

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		PERUT CHRISTIAN [FR]	C06B45/10; C06D5/00	AND LOAD
KR100947406B	KR20080103640 20081022	SNU R & DB FOUNDATION [KR]	G06F3/033; G06K9/00	SIMULTANEOUS REGISTRATION METHOD OF 3-DIMENSIONAL SCAN DATA
KR20100028702	KR20080087550 20080905	SNU R & DB FOUNDATION [KR]	B01J23/00; B01J23/16; B01J37/02; B01J37/04	MULTICOMPONENT BISMUTH- MOLYBDATE CATALYST, PREPARATION METHOD THEREOF AND METHOD OF PREPARING 1,3-BUTADIENE USING SAID CATALYST
KR20100013577	KR20080075162 20080731	SNU R & DB FOUNDATION [KR]	B82B3/00	REMOVAL OF BULGE EFFECTS IN NANOPATTERNING
WO2010021512	US20080196808 20080822	SNU R & DB FOUNDATION [KR]	B01J13/00	(A2 A3) SILICA-BASED FLUORESCENT NANOPARTICLES
US2010047570	US20080197994 20080825	SNU R & DB FOUNDATION [KR]	B29C47/02	MANUFACTURING NANOCOMPOSITES
US2010047621	US20080196194 20080821	SNU R & DB FOUNDATION [KR]	B32B3/08; B05D1/18; C25D5/02	ALIGNED NANOSTRUCTURES ON A TIP
US2010045284	US20080196159 20080821	SNU R & DB FOUNDATION [KR]	F03G7/06; C23C28/04; C25D9/04; G01R33/00; H02N11/00	CARBON NANOTUBE ACTUATOR
US2010048391	US20080196092 20080821	SNU R & DB FOUNDATION [KR]	B01J23/28; B01J23/00; B01J23/30; B01J23/745; B01J23/755;	CATALYST PARTICLES ON A TIP

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C25D5/02	
US2010047568	US20080195347 20080820	SNU R & DB FOUNDATION [KR]	B05D7/20; B32B1/00	ENHANCED CARBON NANOTUBE WIRE
US2010047564	US20080194413 20080819	SNU R & DB FOUNDATION [KR]	B32B15/04; B05D7/14; B32B15/02; C09D5/44; C23C28/00	CARBON NANOTUBE COMPOSITES
US2010044215	US20080194361 20080819	SNU R & DB FOUNDATION [KR]	C25B1/00; C25B9/00	CARBON NANOTUBE SHEET
US2010040529	US20080192024 20080814	SNU R & DB FOUNDATION [KR]	D01F9/12; C23C16/26	ENHANCED CARBON NANOTUBE
US2010038251	US20080192016 20080814	SNU R & DB FOUNDATION [KR]	C25D5/00; C25D17/00; C25D17/10	CARBON NANOTUBE NETWORK-BASED NANO-COMPOSITES
US2010032197	KR20080076382 20080805	SNU R & DB FOUNDATION [KR]	H05K1/11; H05K3/10	CIRCUIT BOARD INCLUDING ALIGNED NANOSTRUCTURES
KR20100044315	KR20080103399 20081022	SNU R & DB FOUNDATION [KR]	B82B3/00; C01B31/02	FABRICATION METHOD OF PLASMA-TREATED MAGNETIC CARBON NANOPARTICLE LABEL
KR20100044312	KR20080103394 20081022	SNU R & DB FOUNDATION [KR]	B01D39/00; B01D35/00	ADSORPTION AND REMOVAL OF HEAVY METAL IONS USING MESOPOROUS CARBON/POLYMER NANOCOMPOSITE-BASED FILTER SYSTEM
KR20100044298	KR20080103375 20081022	SNU R & DB FOUNDATION [KR]	B82B3/00; D01D5/00	METHOD OF PREPARING SILVER NANOPARTICLE-EMBEDDED POLYRHODANINE NANOFIBERS VIA CHEMICAL OXIDATION POLYMERIZATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100044291	KR20080103360 20081022	SNU R & DB FOUNDATION [KR]	B82B3/00; D01D5/00	VAPOR PHASE SYNTHESIS OF MESOPOROUS SILICA NANOFIBER IN THE PRE-PATTERNED MEMBRANE
KR20100043616	KR20080102712 20081020	SNU R & DB FOUNDATION [KR]	C08G63/91; C08G63/08; C08G65/32; C08G65/332	A BLOCK COPOLYMER OF POLY(ETHYLENE GLYCOL)-B-[(POLY-L-SERINE)-G-(POLY (D,L-LACTIDE)] AND NANOPARTICLES FOR DRUG DELIVERY VECTOR USING THEREOF
US2010136767	KR20070083529 20070820; KR20080076777 20080806; WO2008KR04795 20080819	SNU R & DB FOUNDATION [KR]	H01L21/326; B05B5/00	METHOD FOR PRODUCTION OF THIN FILM AND APPARATUS FOR MANUFACTURING THE SAME
WO2010021433	US20080195356 20080820	SNU R & DB FOUNDATION [KR]; HONG SEUNGHUN [KR]; SUNG MOON GYU [KR]	H01B1/04; B32B9/00; H01B1/02	TRANSPARENT CONDUCTIVE FILMS
WO2010067951	KR20080126846 20081212	SNU R & DB FOUNDATION [KR]; HYEON TAEGHWAN [KR]; KIM DOKYOON [KR]	B82B1/00	REGULAR HEXAHEDRAL OR OCTAHEDRAL FERRITE NANOPARTICLE, AND METHOD FOR PRODUCING SAME
WO2010050637	KR20080107948 20081031	SNU R & DB FOUNDATION [KR]; KIM DAI SIK [KR]; PARK HYEONG RYEOL [KR]; SEO MIN AH [KR]	B82B3/00	A NANOGAP DEVICE FOR FIELD ENHANCEMENT AND A SYSTEM FOR NANOPARTICLE DETECTION USING THE SAME
WO2010041873	KR20080098942 20081009	SNU R & DB FOUNDATION [KR]; LEE KYU BACK [KR]; LEE WONBAE [KR]; KIM JUNG SUK [KR]	B82B1/00; B82B3/00	METHOD OF INSERTION INTO NANOPORES OF POLYMER PRECURSOR USING VACUUM EFFECT AND METHOD FOR PRECISION DUPLICATION OF NANOPATTERN USING SAME
WO2010041874	KR20080098944 20081009	SNU R & DB FOUNDATION [KR]; LEE KYU BACK [KR]; PARK YONGDOO [KR]; LEE WONBAE [KR]	C12M1/18	NANOPATTERN FOR STEM CELL PROLIFERATION AND METHOD OF INCREASING STEM CELL PROLIFERATION USING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100038069	KR20080097199 20081002	SNU R & DB FOUNDATION [KR]; PMK CO LTD [KR]	B82B1/00; B82B3/00; H01B1/02	SURFACE-MODIFIED CONDUCTIVE NANOPARTICLES WITH REMOVABLE LIGANDS
BRPI0803306	BR2008PI03306 20080904	SOARES MARCO ANTONIO BOTELHO [BR]	A61K8/97; A61K36/22; A61K36/85; A61P31/00; A61Q11/00	NANO DENTAL GEL
RO122861	RO20010001295 20011204	SOCIETATEA NATIONAL E A PETROL [RO]	C09K8/54	PROCESS FOR INHIBITING WELL AND PIPE CORROSION
RO122859	RO20010001138 20011019	SOCIETATEA NATIONAL E A PETROL [RO]	C09K8/40	EMULSIFIER FOR OBTAINING A/U-TYPE EMULSIONS AND PROCESS FOR FRACTURING WELLS
SG159436	EP20080290825 20080903	SOITEC SILICON ON INSULATOR [FR]		METHOD FOR FABRICATING A SEMICONDUCTOR ON INSULATOR SUBSTRATE WITH REDUCED SECCO DEFECT DENSITY
US2010140746	WO2007IB02570 20070503	SOITEC SILICON ON INSULATOR [FR]	H01L29/30; H01L21/306	IMPROVED PROCESS FOR PREPARING CLEANED SURFACES OF STRAINED SILICON
RU2383026	RU20080130547 20080723	SOKOLOV SERGEJ VIKTOROVICH [RU]; KAMENSKIJ VLADISLAV VALEREVIC [RU]	B82B1/00; G01P15/02	(C1) OPTICAL NANOACCELEROMETRE
US2010103504	US20090581445 20091019; US20080106375P 20081017	SOLARIS NANOSCIENCES INC [US]	G02F1/35; B05D5/12; C08K3/08	NANO-ANTENNA ENHANCED IR UP-CONVERSION MATERIALS
US2010105643	US20090589341 20091022; US20080197455P 20081027	SOLL DAVID B [US]	A61K31/57; A61P27/02	OPHTHALMIC COMPOSITION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010159126	FR20060003110 20060407; WO2007EP53361 20070405	SOLVAY [BE]	C08J3/21; B05D5/00; B05D5/12	AQUEOUS EMULSION COMPRISING A FUNCTIONALIZED POLYOLEFIN AND CARBON NANOTUBES
WO2010066982	FR20080058331 20081208	SOLVAY [BE]; ECOLE NALE SUP ARTES METIERS [FR]; ESSILOR INT [FR]; RENAULT SA [FR]; BOUCHER VIRGINIE [FR]; DUQUESNE SOPHIE [FR]; BOURBIGOT SERGE [FR]; SY DIDIER [FR]; LACROIX MARC [BE]; ROOS ALEXANDRA [FR]; CORNET NATHALIE [FR]; MEYNIE LAURE [FR]	C08J3/20; C08J5/00; C08L69/00	METHOD FOR PREPARING A TRANSPARENT POLYMER MATERIAL INCLUDING MINERAL NANOPARTICLES WITH A SHAPE FACTOR STRICTLY HIGHER THAN 1.0
BRMU8800294U	BR2008MU8800294U 20080123	SONOLIN CONFECCAO LTDA EPP [BR]	A41D31/00; A41D13/04; D06B1/00	AVENTAL ANTIMICROBIANO
EP2169651	WO2008JP62791 20080716; JP20070186360 20070717; JP20080005027 20080111; JP20080105198 20080414	SONY CHEM & INF DEVICE CORP [JP]	G09F9/00; G02F1/1333	RESIN COMPOSITION AND IMAGE DISPLAY DEVICE
US2010008202	JP20080181604 20080711	SONY CORP [JP]	G11B7/20; G11B7/00	OPTICAL INFORMATION RECORDING MEDIUM, RECORDING PARTICLE, METHOD FOR REPRODUCING OPTICAL INFORMATION, OPTICAL INFORMATION REPRODUCING APPARATUS, METHOD FOR RECORDING OPTICAL INFORMATION, AND OPTICAL INFORMATION RECORDING APPARATUS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010003809	JP20050219846 20050729	SONY CORP [JP]	H01L21/26; G21G5/00; H01L21/20	(A1) METHOD FOR DESTRUCTION OF METALLIC CARBON NANOTUBES, METHOD FOR PRODUCTION OF AGGREGATE OF SEMICONDUCTING CARBON NANOTUBES, METHOD FOR PRODUCTION OF THIN FILM OF SEMICONDUCTING CARBON NANOTUBES, METHOD FOR DESTRUCTION OF SEMICONDUCTING CARBON NANOTUBES, METHOD FOR
US2010033933	JP20080206562 20080811	SONY CORP [JP]	F28D15/02; B21D53/02; H05K7/20	HEAT SPREADER, ELECTRONIC APPARATUS, AND HEAT SPREADER MANUFACTURING METHOD
US2010102281	CN20081089140 20080401	SONY CORP [JP]	H01B1/24; B27N3/02	CONDUCTIVE FILM AND METHOD FOR MANUFACTURING THE SAME, AND ELECTRONIC APPARATUS AND METHOD FOR MANUFACTURING THE SAME
US2010098883	JP20080224637 20080902	SONY CORP [JP]	C23C16/48; C23C16/00	METHOD AND APPARATUS FOR PRODUCING ONE-DIMENSIONAL NANOSTRUCTURE
US2010080749	CN20081149298 20080927	SONY CORP [JP]	D01F9/12; C25B1/00	CARBON NANOTUBES, A METHOD OF PREPARING THE SAME AND AN ELEMENT USING THE SAME
US2010122798	JP20080296626 20081120	SONY CORP [JP]	F28D15/00; B05D3/12; C23C16/00	HEAT TRANSPORT DEVICE, ELECTRONIC APPARATUS, AND HEAT TRANSPORT DEVICE MANUFACTURING METHOD
US2010117503	JP20050275141 20050922; JP20060000109 0 20060106; JP20060131670 20060510	SONY CORP [JP]	H01J1/54; B05D7/00; B32B5/16; C01B13/32; C01G1/02; C01G23/053; C01G25/02; C01G33/00; G02F1/361; H01L33/00; H01L33/54;	METAL OXIDE NANOPARTICLES, PRODUCTION METHOD THEREOF,

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			H01L33/56; H01L33/62	
US2010143234	CN200811788 57 20081204	SONY CORP [JP]	D01F9/12	METHODS OF PREPARING AND PURIFYING CARBON NANOTUBES, CARBON NANOTUBES, AND AN ELEMENT USING THE SAME
WO2010064699	JP2008030944 5 20081204	SONY CORP [JP]; HOBARA DAISUKE [JP]	B82B3/00; B82B1/00; G01N27/30	FINE-PARTICLE STRUCTURE/SUBSTRATE COMPOSITE MEMBER AND PROCESS FOR PRODUCING SAME
EP2149944	JP2008019437 3 20080729	SONY CORP [JP]; UNIV TOHOKU [JP]	H01S5/042	METHOD OF DRIVING A LASER DIODE
US2010102280	EP2007000229 0 20070202; WO2008EP007 83 20080131	SONY DEUTSCHLAND GMBH [DE]	H01B1/04; B05D3/02; B05D5/00; D01F9/12	METHOD OF PRODUCING A FILM OF CARBON NANOTUBES ON A SUBSTRATE
US2010102975	US2009057364 5 20091005; EP2006000690 5 20060331; US2007062616 2 20070123	SONY DEUTSCHLAND GMBH [DE]; SONY CORP [JP]	G08B21/00	BATTERY LEAKAGE DETECTION SYSTEM
US2010108519	US2007044054 6 20070912; US2006084450 6P 20060914; WO2007US78 255 20070912	SOPER STEVEN A [US]; MCCARLEY ROBIN L [US]; CHEN GUOFANG [US]; SHADPOUR HAMED [US]	G01N27/26; B32B5/16; B82B3/00	POLYMERIC NANOPILLARS AND NANOTUBES, THEIR MANUFACTURE AND USES
US2010125038	US2008027248 8 20081117	SOUTHWEST RES INST [US]	B01J20/20	CARBON MATERIAL FOR HYDROGEN STORAGE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010040057	US20080245450 20081003	SOUTHWEST RES INST [US]; MCDONOUGH JOSEPH A [US]; DIXON HONG [US]; KIMMEL MARIA LUCY [US]; CABELL LARRY ALLEN [US]; WELLINGHOFF STEPHEN T [US]	A61K9/16; A61K9/127; A61K9/50	MODIFIED CALCIUM PHOSPHATE NANOPARTICLE FORMATION
US2010104622	US20080259211 20081027	SPANJAARD REMCO ALEXANDER [US]	A61K9/127	LIGAND TARGETED NANOCAPSULES FOR THE DELIVERY OF RNAI AND OTHER AGENTS
US2010105139	US20080259148 20081027	SPANJAARD REMCO ALEXANDER [US]	C12N15/88	LIGAND TARGETED NANOCAPSULES FOR THE DELIVERY OF RNAI AND OTHER AGENTS
RU2383517	RU20090104012 20090209	SPETSKHIMPROM AOZT [RU]	C06B21/00; C06B31/28; C06B45/32	METHOD FOR PREPARATION OF EXPLOSIVE AND DEVICE FOR ITS REALISATION
RU2383520	RU20090101879 20090122	SPETSKHIMPROM AOZT [RU]	C06B31/28; C06B45/32	METHOD FOR PREPARATION OF GRANULITE
RU2383519	RU20090100811 20090114	SPETSKHIMPROM AOZT [RU]	C06B31/28; C06B45/08; C06B47/14	EXPLOSIVE
US2010119822	US20090616327 20091111; US20080113484P 20081111	SPIRIT AEROSYSTEMS INC [US]	B32B5/02; C08F26/06; C08F292/00	CARBON NANOTUBE COPOLYMERS AND COMPOSITIONS AND METHODS OF USING THE SAME
EP2168865	DE20081004936 0 20080929	SRAM DE GMBH [DE]	B62M9/135	CHAIN SWITCHING FOR A BICYCLE
GB2465607	GB20080021504 20081125	ST MICROELECTRONICS [GB]	H01L27/146	CMOS IMAGER STRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010129549	US20080324685 20081126	ST MICROELECTRONICS ASIA [SG]	C23C16/01; B01J21/06	MATERIAL FOR GROWTH OF CARBON NANOTUBES
US2010019389	US20090568508 20090928; EP20050425489 20050708; US20060482513 20060707	ST MICROELECTRONICS SRL [IT]	H01L23/48	ELECTRIC LINKAGE IN A SEMICONDUCTOR ELECTRONIC DEVICE BETWEEN A NANOMETRIC CIRCUIT ARCHITECTURE AND STANDARD ELECTRONIC COMPONENTS
US2010155690	IT2008VA00065 20081218	ST MICROELECTRONICS SRL [IT]	H01L47/00; H01L51/10; H01L51/40	CROSS-POINT CELL NANOARRAY WITH ANISOTROPIC ACTIVE ORGANIC LAYER
EP2145023	WO2008IB51708 20080502; PT20070103730 20070504	STAB VIDA INVESTIGACAO E SERVI [PT]; UNIV NOVA DE LISBOA [PT]	C12Q1/68	COLORIMETRIC METHOD AND KIT FOR THE DETECTION OF SPECIFIC NUCLEIC ACID SEQUENCES USING METAL NANOPARTICLES FUNCTIONALIZED WITH MODIFIED OLIGONUCLEOTIDES
RO122848	RO20030000085 20030203	STAENAESILAE VIRGIL CORNELIU [RO]; STAENAESILAE OCTAVIAN NICOLAE [RO]	C04B18/04; C04B14/02	PROCESS FOR PREPARING GRANULAR AGGREGATES FROM SILICA MELTS
RO122841	RO20040000589 20040630	STAENOIU CEZAR ION [RO]; MORCOVESCU FLORIN [RO]; TEODORESCU ALEXANDRU [RO]; TEODORESCU IONUT RAEZVAN [RO]; PRESURA SORIN COSTEL [RO]	B06B1/00	PROCESS AND INSTALLATION FOR PRODUCING POWER VIBRATIONS
GR1006741	GR20090100031 20090119	STAMATIOU EVANGELOS [GR]	B65B1/16; B65B1/00; B65B1/28; B65B9/20	VERTICAL PRODUCT PROPPELER FOR PACKAGING PURPOSES
RU2385435	RU20080150967 20081222	STANOVSKOJ VIKTOR VLADIMIROVIC [RU]	F16H1/08; F16H19/04; F16H55/08	ECCENTRIC-CYCLOIDAL ENGAGEMENT OF COMPLEX TOOTH PROFILES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010019201	DE200610032590 20060713	STARCK H C GMBH [DE]	C01F17/00; C01G5/00; C01G53/04; C07F5/00; C09K11/78	HYDROTHERMAL PROCESS FOR PRODUCING NANOSIZE TO MICROSIZE PARTICLES
EP2188081	WO2008EP59659 20080723; DE200710038581 20070816; DE200710057761 20071130	STARCK H C GMBH [DE]	B22F9/22; B22F1/00	NANOSIZE STRUCTURES COMPOSED OF VALVE METALS AND VALVE METAL SUBOXIDES AND PROCESS FOR PRODUCING THEM
ES2337739T	EP20070425606 20071001	STC S R L SCIENCE TECHNOLOGY & [IT]	A23L1/211	PROCEDIMIENTO PARA EL TRATAMIENTO Y RECUPERACION DE ORUJO HUMEDO, PRODUCIDO EN MOLINOS DE ACEITE DE DOS FASES.
US2010001209	US20090386503 20090417; US20090383953 20090330; US20080072636P 20080331; US20080046035P 20080418	STC UNM [US]	G01J1/58; C09K11/61	HALIDE-BASED SCINTILLATOR NANOMATERIAL
WO2010048173	US20080106648P 20081020	STC UNM [US]; HAN SANG [US]; OH YOUN-JIN [US]; IVORY CORNELIUS [US]	G01N27/414; G01N33/68	HIGH RESOLUTION FOCUSING AND SEPARATION OF PROTEINS IN NANOFLUIDIC CHANNELS
EP2169140	FI20080005902 20080924	STEELPRO LTD OY [FI]	E04F11/025; E04F11/104	STAIRCASE CONSTRUCTION
US2010105796	US200704389244 20070823; US20060840434P 20060828; WO2007US18	STELLACCI FRANCESCO [US]; YU ARUM AMY [US]	C08F2/46; C08F301/00	LIQUID SUPRAMOLECULAR NANOSTAMPING (LISUNS)

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	592 20070823			
CH699592	CH200800015 08 20080923	STEMCUP MEDICAL PRODUCTS AG [CH]	A61F2/34; A61F2/46	IMPLANT SOCKET FOR HIP JOINT, HAS SOCKET FLOOR PROVIDED WITH NON-SLIP DEVICE FOR RECEIVING INSERTION TOOL
WO2010046903	IN2008CH0260 1 20081024	STEMPEUTICS RES PRIVATE LTD [IN]; TOTEY SATISH MAHADEO [IN]; DEB KAUSHIK DILIP [IN]; SIVASUBRAMANIYAN KAVITHA [IN]	C12N5/02; A61K33/24; C01G7/00; C12N5/07; C12N5/071	GOLD NANOPARTICLE, A COMPOSITION AND A METHOD TO PERPETUATE STEMNESS THEREOF
RU2384837	RU200801456 31 20081120	STEPANOV EVGENIJ VALER EVICH [RU]	G01N21/39	METHOD OF SIMULTANEOUS DETERMINATION OF CO AND CO2 MOLECULES CONCENTRATION AND DEVICE FOR SIMULTANEOUS DETERMINATION OF CO AND CO2 MOLECULES CONCENTRATION
RU2385440	RU200801378 87 20080922	STEPANOV VLADIMIR ALEKSANDROVI [RU]	F24B1/02	FURNACE
US2010142017	US2007078649 2 20070411	STEVENS RAMSEY M [US]	G02F3/00; B05D5/06; G02F1/00; G02F1/061; G02F1/21	CARBON NANOTUBE SIGNAL MODULATOR AND PHOTONIC TRANSMISSION DEVICE
GB2462112	GB200800136 01 20080724	STFC SCIENCE & TECHNOLOGY [GB]	D01D5/00	PRODUCING FIBRES AND DROPLETS, USING AN ELECTRIC FIELD AND MOVING BAND
EP2168905	DE2008100490 73 20080926	STILL GMBH [DE]	B66F9/24	INDUSTRIAL TRUCK WITH DISPLAY AND OPERATING DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010015325	US20090564621 20090922; NL2002102070 1 20020529; US20050514424 20050526; WO2003NL00357 20030515	STITCHING ENERGIEONDERZOEK CT [NL]	B05D5/12; B82B3/00; B05D1/02; B05D1/26; B05D3/02; H01G9/20; H01L31/04	METHOD AND APPARATUS FOR APPLYING A LAYER OF A SECOND MATERIAL TO A LAYER OF A NANOCRYSTALLINE FIRST MATERIAL
EP2169136	AT20080001515 20080930	STIWA HOLDING GMBH [AT]	E04C2/52	(A2 A8) STRUCTURAL DESIGN ELEMENT
WO2010069969	FR20080058629 20081216	STMICROELECTRONICS TOURS SAS [FR]; COMMISSARIAT ENERGIE ATOMIQUE [FR]; LATOUR ANTOINE [FR]; NIZOU SYLVAIN [FR]	H01M4/88; B01J19/12; B01J35/00; B01J37/00	CATALYTIC PARTICULATE SOLUTION FOR A MICRO FUEL CELL AND RELATED METHOD
US2010109123	US20080262816 20081031	STRZALKOWSKI BERNHARD [DE]; SEIBT MARCO [AT]; SCHWARZER ULRICH [DE]	H01L29/66; H01F5/00; H01F7/06; H01L21/20	METHOD OF CONSTRUCTING INDUCTORS AND TRANSFORMERS
US2010089236	US20090578907 20091014; US20080105267P 20081014	SUBRAMANIAM BALA [US]; BOROVIK ANDREW S [US]; JOHNSON CHAD A [US]	C07F15/06; B01D53/14	OXYGEN BINDING OF NANOPARTICULATE METAL COMPLEXES
US2010086369	US20080286938 20081003	SUBRAMANIAN SUNDARESA V [CA]	B26D3/00; B23C1/20	PROCESSES FOR IMPROVING TOOL LIFE AND SURFACE FINISH IN HIGH SPEED MACHINING
US2010015446	DE200610042013 20060907; WO2007EP07841 20070907	SUED CHEMIE AG [DE]	B32B5/16; C01F7/02; C01G23/04; C01G49/02	PROCESS FOR PREPARING NANOCRYSTALLINE MIXED METAL OXIDES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010058975	KR20080115615 20081120	SUH KWANG SUCK [KR]; KIM JONG EUN [KR]; KIM TAE YOUNG [KR]; KIM WON JUNG [KR]; LEE TAE HEE [KR]	B82B3/00; C09C1/44; D01F9/12	CARBON NANOTUBE-POLY(X-4-STYRENESULPHONATE) COMPOSITE, AND A CARBON NANOTUBE-ELECTRICALLY CONDUCTIVE POLYMER COMPOSITE PRODUCED USING THE SAME
US2010151969	US20080333767 20081212	SULLIVAN MICHAEL J [US]; RAJAGOPALAN MURALI [US]	A63B37/12	GOLF BALL WITH HIGH MOISTURE BARRIER PROPERTIES
EP2169239	WO2008JP61512 20080625; JP20070169498 20070627	SUMCO TECHXIV CORP [JP]	F16B2/18; F16B7/04	CLAMP
US2010144248	JP20080282257 20081031; JP20090243559 20091022	SUMCO TECHXIV CORP [JP]	B24B7/17; B24B1/00; B24B41/06; B24B55/02	DOUBLE-SIDE GRINDING APPARATUS FOR WAFER AND DOUBLE-SIDE GRINDING METHOD
EP2169781	DE200810048784 20080924	SUMIDA FLEXIBLE CONNECTIONS GM [DE]	H01R35/02; B60R16/027	THREAD COILING CASSETTE
US2010148405	JP20070133856 20070521; JP20080033667 20080214; WO2008JP01185 20080512	SUMIDA HIROTO [JP]; KUROKAWA TAKAHIRO [JP]; ISHIKAWA KAZUNORI [JP]; TAKAHASHI MITSUHIRO [JP]; TAKEZAWA MIKIO [JP]; TOMINAGA YOSHIAKI [JP]	B29C47/00; B29C35/08	NANOFIBER PRODUCING METHOD AND NANOFIBER PRODUCING APPARATUS
WO2010038609	JP20080253251 20080930	SUMITOMO BAKELITE CO [JP]; ONO TETSUSHI [JP]; SASAKI TATSURO [JP]; WATANABE TSUYOSHI [JP]	H01M4/58; H01M4/36; H01M4/38; H01M4/48	CARBON MATERIAL FOR NEGATIVE ELECTRODE OF LITHIUM SECONDARY BATTERY, NEGATIVE ELECTRODE OF LITHIUM SECONDARY BATTERY, LITHIUM SECONDARY BATTERY AND METHOD FOR PRODUCING CARBON MATERIAL FOR NEGATIVE ELECTRODE OF LITHIUM SECONDARY BATTERY
SG159486	JP20080221626 20080829; JP2009009187	SUMITOMO CHEMICAL CO [JP]		AMORPHOUS COMPOUND AND STABILIZER FOR POLYMERS CONTAINING THE AMORPHOUS COMPOUND

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0 20090406; JP2009009187 1 20090406			
EP2168433	WO2008JP625 91 20080711; JP2007018298 6 20070712; JP2008013160 7 20080520	SUMITOMO CHEMICAL CO [JP]	A01N43/22; A01N43/40; A01N63/02; A01P7/04	PEST CONTROL COMPOSITION
WO2010001894	JP2008017614 4 20080704	SUMITOMO CHEMICAL CO [JP]; KAWAMURA YUSUKE [JP]	B82B1/00; B01J13/00; B82B3/00; C01B31/02	AQUEOUS SLURRY AND MANUFACTURING METHOD THEREFOR
US2010003791	JP2006021480 9 20060807; WO2007JP652 96 20070803	SUMITOMO ELECTRIC INDUSTRIES [JP]; NISSAN CHEMICAL IND LTD [JP]	H01L21/336	METHOD FOR MANUFACTURING ELECTRONIC CIRCUIT COMPONENT
EP2143762	WO2008JP578 02 20080423; JP2007011701 9 20070426	SUMITOMO METAL MINING CO [JP]	C08L27/06; C08J3/205; C08J5/18; C08K3/22; C08K5/12; C08K9/04	COMPOSITION FOR PRODUCING VINYL CHLORIDE FILM FOR SHIELDING HEAT RAY, METHOD FOR PRODUCTION OF THE COMPOSITION, AND VINYL CHLORIDE FILM FOR SHIELDING HEAT RAY
EP2151468	WO2008JP578 70 20080423; JP2007011759 4 20070426	SUMITOMO METAL MINING CO [JP]	C08J5/18; B32B27/36; C01G41/00; C01G41/02; C08K3/22; C08L67/00	HOT RADIATION SHIELDING POLYESTER FILM, AND HOT RADIATION SHIELDING POLYESTER FILM LAMINATE
EP2168933	WO2008JP619 57 20080702; JP2007017887 9 20070706	SUMITOMO METAL MINING CO [JP]	C04B35/00; B32B9/00; C23C14/32; C23C14/34;	OXIDE SINTER, PROCESS FOR PRODUCING THE SAME, TARGET, AND TRANSPARENT CONDUCTIVE FILM AND TRANSPARENT CONDUCTIVE SUBSTRATE BOTH OBTAINED FROM THE TARGET

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			H01B5/14; H01B13/00	
WO2010051102	US20080095352P 20080909	SUN CHEMICAL CORP [US]; ROUSE JASON HADEN [US]	H01L51/46	CARBON NANOTUBE DISPERSIONS
EP2142759	WO2008US61520 20080425; US20070740589 20070426	SUN DRILLING PRODUCTS CORP [US]	E21B43/267	A METHOD FOR THE FRACTURE STIMULATION OF A SUBTERRANEAN FORMATION HAVING A WELLBORE BY USING THERMOSET POLYMER NANOCOMPOSITE PARTICLES AS PROPPANTS, WHERE SAID PARTICLES ARE PREPARED BY USING FORMULA TIONS CONTAINING REACTIVE INGREDIEN TS OBTAINED OR DERIVED FROM RENEWABLE FEEDSTOCKS
US2010038083	US20090369455 20090211; US20080089179P 20080815	SUN DRILLING PRODUCTS CORP [US]	E21B43/267	PROPPANTS COATED BY PIEZOELECTRIC OR MAGNETOSTRICTIVE MATERIALS, OR BY MIXTURES OR COMBINATIONS THEREOF, TO ENABLE THEIR TRACKING IN A DOWNHOLE ENVIRONMENT
WO2010011222	WO2008US70979 20080724	SUN DRILLING PRODUCTS CORP [US]; BICERANO JOZEF [US]	C09K8/02	DRILLING FLUID, DRILL-IN FLUID, COMPLETION FLUID, AND WORKOVER FLUID ADDITIVE COMPOSITIONS CONTAINING THERMOSET NANOCOMPOSITE PARTICLES
US2010039654	US20090405449 20090317; US20080038562P 20080321	SUN JIN [US]; SCHOTLAND JOHN C [US]; HILLENBRAND RAINER [DE]; CARNEY PAUL SCOTT [US]	G01B11/30	NANOSCALE OPTICAL TOMOGRAPHY BASED ON VOLUME-SCANNING NEAR-FIELD MICROSCOPY
US2010025663	US20070880210 20070719; US20060561448 20061120; US20060483641 20060711	SUN KAI [US]; YANG FAN [US]; FORREST STEPHEN R [US]	H01L51/46; H01L51/48	EFFICIENT SOLAR CELLS USING ALL-ORGANIC NANOCRYSTALLINE NETWORKS
US2010032141	US20080188818 20080808	SUN MICROSYSTEMS INC [US]	F28D15/00	COOLING SYSTEM UTILIZING CARBON NANOTUBES FOR COOLING OF ELECTRICAL SYSTEMS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010002336	US20080166126 20080701	SUN YONGJIAN [US]; YORK BRIAN R [US]	G11B5/33; B05D5/12	METHODS OF PRODUCING READ SENSORS WITH IMPROVED ORIENTATION OF THE HARD BIAS LAYER AND SYSTEMS THEREOF
KR20100024383	JP20070160042 20070618	SUNTORY HOLDINGS LTD [JP]	C12N15/54; C12N9/10; C12N15/63; C12P7/64	GLYCEROL-3-PHOSPHATE ACYLTRANSFERASE (GPAT) HOMOLOGUE AND USE THEREOF
RO122880	RO20060000912 20061124	SURIANU FLAVIUS DAN CESAR LIVIU [RO]; PAEPUSOIU GHEORGHE [RO]	G01R19/15; B66C15/06; H02H3/26	APPARATUS FOR THE SIGNALIZATION OF THE CURRENTS INDUCED IN OPEN-AIR TRANSMISSION LINES
RU2383318	RU20080145069 20081114	SURKOV ALEKSANDR ALEKSANDROVIC [RU]; SOSNOVSKIJ ANDREJ ALEKSANDROVI [RU]; BAKIEV MURAT NABIJULLAEVICH [RU]; NEDAVNIJ VASILIJ STEPANOVICH [RU]; ELOVSKAJA OL GA SERGEEVNA [RU]	A61F9/00; A61F9/007	OPHTHALMOLOGIC DEVICE
WO2010067061	GB20080022361 20081208	SURREY AQUATECHNOLOGY LTD [GB]; NICOLL PETER [GB]	C02F1/44	PROCESS FOR OPERATING A COOLING TOWER COMPRISING THE TREATMENT OF FEED WATER BY DIRECT OSMOSIS
WO2010067063	GB20080022359 20081208	SURREY AQUATECHNOLOGY LTD [GB]; SHARIF ADEL [GB]	B01D61/00; B01D61/02; B01D61/58; C02F1/44	MEMBRANE BASED SOLVENT SEPARATION PROCESS
US2010148406	JP20070000964 20070109; JP20070227981 20070903; WO2008JP50103 20080109	SUZUKI AKIHIRO [JP]	B29C55/00	PRODUCTION METHOD AND PRODUCTION DEVICE OF ULTRAFINE FILAMENT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2140463	WO2008SE50366 20080331; SE20070000795 20070329; US20070908684P 20070329	SWETREE TECHNOLOGIES AB [SE]	H01F1/113; B22F9/24; C08J5/06; C08K3/22; C12P19/04	MAGNETIC NANOPARTICLE CELLULOSE MATERIAL
CH699559	CH20080001500 20080922	SWISSCRYPT AG [CH]	G02B6/26	OPTICAL INHERENT FAIL SAFE SWITCH FOR CIRCUIT OF OPTICAL POWER LINE, COMPRISES OPTICAL HEAVY DUTY SWITCHES, WHICH ARE CONTROLLED BY COMBINATIONAL LOGIC
US2010021280	DK200700002 26 20070212; WO2008DK50035 20080212	SYDDANSK UNI [DK]	H01L51/56; B32B3/00	STORAGE AND TRANSFER OF ORGANIC NANOFIBERS
EP2168957	US20090158162P 20090306	SYMRISE GMBH & CO KG [DE]	C07D309/04	ALKYL-SUBSTITUTED TETRAHYDROPYRANES AS AROMATIC MATERIALS
EP2168442	DE200810042421 20080926	SYMRISE GMBH & CO KG [DE]	A23L1/226; A23F3/40; A23G4/06; A23L1/217; A23L1/231; A23L1/24; A23L1/39; C07C233/56	(A2 A3) GERANYLAMINE DERIVATIVES OF OXALIC ACID
NZ551672	WO2004CH00335 20040603	SYNTHES GMBH [CH]	A61L27/28; A61L27/56	DEVICE FOR IMPREGNATING A POROUS BONE REPLACEMENT MATERIAL
NZ544724	NZ20030544724 20030722; WO2003CH00495 20030722	SYNTHES GMBH [CH]	A61F2/44	INTERVERTEBRAL IMPLANT COMPRISING DOME-SHAPED JOINT SURFACES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
NZ544723	NZ20030544723 20030722; WO2003CH00496 20030722	SYNTHES GMBH [CH]	A61F2/44	INTERVERTEBRAL IMPLANT COMPRISING TEMPORARY BLOCKING MEANS
EP2152186	WO2008HU00062 20080530; HU20070000384 20070531	SZEGEDI TUDOMANYEGYETEM [HU]	A61B19/00; C08F2/44; C08F292/00; C08K3/34; C08K9/04; C08L33/02; C08L33/24; C08L33/26	LAYER SILICATE NANOCOMPOSITES OF POLYMER HYDROGELS AND THEIR USE IN TISSUE EXPANDERS
HU0700839	HU20070000839 20071221	SZEGEDI TUDOMANYEGYETEM [HU]; BAY ZOLTAN ALKALMAZOTT KUTATAS [HU]	B82B3/00; C01G23/00	PROCESS AND APPARATUS FOR THE PRODUCTION OF TITANATE NANOSTRUCTURES
US7686981	TW20080149813 20081219	TAIWAN TEXTILE RES INST [TW]	H01B1/24	DISPERSIONS OF CONDUCTIVE CARBON MATERIALS AND METHODS FOR PREPARING THE SAME
US2010154880	TW20080150094 20081222	TAIWAN TEXTILE RES INST [TW]	H01L31/0224; B05D5/12	DYE-SENSITIZED SOLAR CELL, ANODE THEREOF, AND METHOD OF MANUFACTURING THE SAME
US2010143714	TW20080147579 20081208	TAIWAN TEXTILE RES INST [TW]	B32B27/02; C08K3/04; C08L31/06; H01B1/24	CONDUCTIVE MASTERBATCHES AND CONDUCTIVE MONOFILAMENTS
WO2010004989	JP20080177155 20080707; JP20080230040 20080908; JP20080262861 20081009; JP2009001021	TAKARA BIO INC [JP]; ENOKI TATSUJI [JP]; IWAMOTO FUMIKO [JP]; NISHIE TOSHIKAZU [JP]; MARUI TAKAHIRO [JP]; TAKASHIMA FUYUKO [JP]; KATO IKUNOSHIN [JP]	C12N5/10; C12N15/09	METHOD FOR PRODUCTION OF PLURIPOTENT STEM CELL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	4 20090120; JP2009005069 4 20090304			
NZ563820	JP2005017144 3 20050610; WO2006JP311 618 20060609	TAKEDA PHARMACEUTICAL [JP]	A61K9/36; A61K9/16; A61K9/20; A61K31/4035; A61K47/10; A61K47/26; A61P25/16; A61P25/28	SUGAR-COATED TABLET
WO2010013304	WO2008JP635 25 20080728	TAMA TLO LTD [JP]; YUMOTO ATSUSHI [JP]; NIWA NAOTAKE [JP]; HIROKI FUJIO [JP]; YAMAMOTO TAKAHISA [JP]	C23C14/26	PHYSICAL VAPOR DEPOSITION APPARATUS AND PHYSICAL VAPOR DEPOSITION METHOD
US2010130701	FI2007000551 7 20070705; WO2008FI504 08 20080703	TAMFELT PMC OY [FI]	C08G18/32; C08G18/00	SHOE PRESS BELT
US2010087008	US2009057518 0 20091007; US2008010326 8P 20081007	TAO WEIGUO ANDY [US]	G01N33/68; C07K1/14; C09K3/00	MATERIALS AND METHODS FOR ISOLATING PHOSPHOPEPTIDES
WO2010010570	IN2008MU015 70 20080724	TATA CHEMICALS LTD [IN]; RAUTARAY DEBABRATA [IN]; SASTRY MURALI [IN]	C02F1/28; B01J20/32	(A1 A8) A PROCESS FOR FORMING A RICE HUSK ASH COMPOSITION
WO2010010569	IN2008MU015 71 20080724	TATA CHEMICALS LTD [IN]; RAUTARAY DEBABRATA [IN]; SASTRY MURALI [IN]	C02F1/28; B01J20/32	A PROCESS FOR FORMING A RICE HUSK ASH COMPOSITION
RU2384698	RU200901145 77 20090420	TATNEFT IM V D SHASHINA AOOT [RU]	E21B47/10; G01V5/04	METHOD OF WELL INVESTIGATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100022093	JP2007017909 8 20070706; JP2007017909 9 20070706; JP2007017910 0 20070706; JP2007017910 1 20070706; JP2007017910 2 20070706; JP2007017910 3 20070706; JP2007017910 4 20070706; JP2007018034 9 20070709; JP2007020385 0 20070806; JP2007020742 6 20070809; JP2007021482 1 20070821; JP2007023355 7 20070910	TECH CO LTD M [JP]	B01J19/00; B02C7/14; B82B3/00	METHOD FOR PRODUCING NANOPARTICLES BY FORCED ULTRA-THIN FILM ROTARY PROCESSING
EP2179966	WO2008JP622 35 20080704; JP2007017910 1 20070706; JP2007017909 8 20070706; JP2007018034 9 20070709; JP2007020385	TECH CO LTD M [JP]	C01F7/02; B01F3/08; B01F5/06; C01G23/00; C01G23/053; C01G25/02	PROCESS FOR PRODUCTION OF CERAMIC NANOPARTICLE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0 20070806			
EP2179791	WO2008JP62232 20080704; JP20070179099 20070706; JP20070179100 20070706; JP20070179098 20070706; JP20070180349 20070709; JP20070203850 20070806	TECH CO LTD M [JP]	B01J23/42; B01J37/04; B01J37/16; C09C1/56; C09C3/06; H01M4/88; H01M4/92	METHOD FOR PRODUCTION OF METAL-SUPPORTING CARBON, METHOD FOR PRODUCTION OF CRYSTAL COMPOSED OF FULLERENE MOLECULE AND FULLERENE NANOWHISKER/NANOFIBER NANOTUBE, AND APPARATUS FOR PRODUCTION OF FULLERENE MOLECULE AND FULLERENE NANOWHISKER/NANOFIBER NANOTUBE
US2010155310	JP20070179098 20070706; JP20070179099 20070706; JP20070179100 20070706; JP20070179101 20070706; JP20070179102 20070706; JP20070179103 20070706; JP20070179104 20070706; JP20070180349 20070709; WO2008JP62236 20080704	TECH CO LTD M [JP]	B07B13/04	METHOD FOR PRODUCING NANOPARTICLES BY FORCED ULTRATHIN FILM ROTARY PROCESSING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010155221	US20100715905 20100302; GB2004002199 9 20041004; US20070664651 20070404; WO2005GB03808 20051003	TECH INNOVATION LTD C [GB]	C07C17/007; B01J19/12; C01B31/02; C09C1/48; C09C1/56	METHOD OF PRODUCTION OF FLUORINATED CARBON NANOSTRUCTURES
EP2183299	WO2008IL01139 20080820; US20070956843P 20070820	TECHNION RES & DEV FOUNDATION [IL]	C08G75/23	POLYSULFONE POLYMERS AND MEMBRANES FOR REVERSE OSMOSIS, NANOFILTRATION AND ULTRAFILTRATION
WO2010064239	US20080119741P 20081204	TECHNION RES & DEV FOUNDATION [IL]; HAICK HOSSAM [IL]; ABASSI ZAID [IL]; NAKHOUL FARID [IL]	G01N33/497	APPARATUS AND METHODS FOR DIAGNOSING RENAL DISORDERS
EP2169241	IT2008RA00040 20080929	TECHNOGYM SPA [IT]	F16B7/14; A63B22/08	REGULATING DEVICE
EP2169261	ES20080002708 20080924	TECNOGIRO S L [ES]	F16H1/10	PINION AND CROWN GEAR FOR PRECISION GEAR MECHANISM
MX2009007428	BR2008PI02509 20080714	TECNOLOGIA BANCARIA S A [BR]		METHOD FOR FIXING AND REINFORCING BANKING EQUIPMENTS THROUGH AN ANCHORING BASE.
WO2010042007	SE20080002134 20081010	TEGENFELDT JONAS [SE]; REISNER WALTER [CA]; FLYVBJERG HENRIK [DK]	C12Q1/68	METHOD FOR THE MAPPING OF THE LOCAL AT/GC RATIO ALONG DNA
WO2010047398	JP20080269820 20081020; JP20090051914 20090305	TEIJIN LTD [JP]; NAT INST FOR MATERIALS SCIENCE [JP]; KUWAHARA HIROAKI [JP]; BANDO YOSHIO [JP]; ZHI CHUNYI [JP]; TANG	C08J5/24	PREPREG HAVING EXCLLENT HEAT CONDUCTIVITY, METHOD FOR PRODUCING PREPREG, AND MOLDED PLATE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		CHENGCHUN [JP]; GOLBERG DMITRI [JP]		
EP2202337	WO2008JP69071 20081015; JP20070271357 20071018; JP20070330148 20071221	TEIJIN TECHNO PRODUCTS LTD [JP]	D01F6/80; D01F6/60; D04H1/42; D04H1/72	AROMATIC POLYAMIDE NANOFIBER AND FIBER STRUCTURE CONTAINING THE SAME
NZ556202	US20050641482P 20050104; WO2005US45835 20051216	TEIKOKU PHARMA USA INC [US]	A61F13/00	COOLING TOPICAL PATCH PREPARATION
US2010147701	US20090639622 20091216; US20080138465P 20081217; US20090248557P 20091005	TENNANT CO [US]	C02F1/46; B65D88/54; B67D7/00; C25B9/00	METHOD AND APPARATUS FOR APPLYING ELECTRICAL CHARGE THROUGH A LIQUID TO ENHANCE SANITIZING PROPERTIES
NZ567238	SE20050002642 20051202; WO2006SE01378 20061130	TETRA LAVAL HOLDINGS & FINANCE [CH]	G01M3/32	A METHOD OF DISCOVERING LEAKAGE IN A HEAT EXCHANGER
NZ546379	US20030516324P 20031031; WO2004US36172 20041028	TEVA PHARMA [IL]	A61K9/14; A61K9/51	NANOPARTICLES FOR DRUG DELIVERY
US2010098931	US20090475734 20090601; US20080058098P 20080602	TEXAS A & M UNIV SYS [US]	B32B27/06; B05D1/36	CARBON NANOTUBE FIBER-REINFORCED POLYMER COMPOSITES HAVING IMPROVED FATIGUE DURABILITY AND METHODS FOR PRODUCTION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010038627	US2008019245 7 20080815	TEXAS INSTRUMENTS INC [US]	H01L29/12	(A1 B2) METHOD FOR FABRICATING CARBON NANOTUBE TRANSISTORS ON A SILICON OR SOI SUBSTRATE
US2010038536	US2008019185 5 20080814	TEXAS INSTRUMENTS INC [US]	G01N23/04	NANOTIP REPAIR AND CHARACTERIZATION USING FIELD ION MICROSCOPY
US2010032801	US2009053873 5 20090810; US2008008723 8P 20080808	TEXAS INSTRUMENTS INC [US]	H01L29/92; H01L21/02	CAPACITOR FORMED IN INTERLEVEL DIELECTRIC LAYER
US2010140097	US2007051838 2 20071226; US2006087712 5P 20061226; WO2007US88 843 20071226	TEXAS SOUTHERN UNIVERSITY [US]	B32B5/16; B05D1/12; B82B1/00; C25D5/10	INSTANTANEOUS ELECTRODEPOSITION OF METAL NANOSTRUCTURES ON CARBON NANOTUBES
CA2672597	FR2008000411 4 20080718	THALES SA [FR]	B81B7/02; B81C1/00; B81C3/00	ELECTROMECHANICAL DEVICE COMPRISING ELECTRONIC COMPONENTS AND AT LEAST ONE NANOTUBE-BASED INTERFACE, AND MANUFACTURING METHOD
WO2010034731	FR2008000531 7 20080926	THALES SA [FR]; SALIGNON DENIS [FR]; PERTHUIS CLAUDE [FR]; BOUET THIERRY [FR]; BARAS CHRISTIAN [FR]; SPITZER DENIS [FR]; COMET MARC [FR]	F02K9/10; C06B33/00; C06D5/06; F02K9/26	PROPULSIVE UNIT USING NANOENERGY FUEL
US2010009134	US2007037360 7 20070713; US2006083090 4P 20060714; WO2007US16 006 20070713	THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA [US]	H01L29/66; B41M5/00; G03F7/20	BEAM ABLATION LITHOGRAPHY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010025708	US20070444006 20071010; US20060850857P 20061010; WO2007US21664 20071010	THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA [US]	H01L33/00	LUMPED PLASMONIC "DIODE" AND LUMPED PLASMONIC "RECTIFIER" FOR OPTICAL FIELD RECTIFICATION AND LUMPED OPTICAL SECOND HARMONIC GENERATION
US2010088040	US20070373654 20070713; US20060830530P 20060713; WO2007US15999 20070713	THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA [US]	G01N27/00; G06F19/00	SINGLE WALLED CARBON NANOTUBES WITH FUNCTIONALLY ADSORBED BIOPOLYMERS FOR USE AS CHEMICAL SENSORS
KR20100005484	KR20080065533 20080707	THERMOLON KOREA CO LTD [KR]	B82B3/00	ONE-DIMENSIONAL SUPERHYDROPHOBIC NANOSTRUCTURED SILICA AND ITS SYNTHETIC METHOD
US2010133183	GB20070002214 20070206; WO2008GB00377 20080204	THERON DOUGLAS ARNOLDUS [GB]; MCMONAGLE ANTHONY JOHN [GB]; MCNULTY MARK ALBERT [GB]; BARRIE SCOTT ALEXANDER [GB]	B01D61/02; B01D61/14; B01D65/02	FILTRATION SYSTEM
EP2140958	DE20081003131 10 20080704	THUERINGISCHES INST TEXTIL [DE]	B22F9/24	METHOD FOR MANUFACTURING METALLIC NANOPARTICLE DISPERSIONS AND PRODUCTS MADE FROM THEM
PT1448567E	EP20010203416 20010910	TIBOTEC PHARMACEUTICALS [IE]	C07D307/16; C07D493/04; A61K31/34; A61P43/00; C07C205/15; C07C205/29; C07D307/20	METHOD FOR THE PREPARATION OF HEXAHYDRO-FURO 2,3-B FURAN-3-OL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
NZ564542	EP20050107066 20050729; EP20060101278 20060203; WO2006EP64812 20060728	TIBOTEC PHARMACEUTICALS [IE]; MEDIVIR AB [SE]	C07K5/078; A61K31/4709; A61P31/14; C07K5/06	MACROCYCLIC INHIBITORS OF HEPATITIS C VIRUS
US2010139455	NZ20060549658 20060904; WO2007NZ00246 20070904	TILLEY RICHARD DAVID [NZ]; BUMBY CHRISTOPHER WILLIAM [NZ]	B22F9/18	METHODS OF FORMING NANOPARTICLES
NZ556603	NZ20070556603 20070718	TIMES 7 HOLDINGS LTD [NZ]	H01Q13/20; G07C1/22	A TIMING SYSTEM AND A METHOD OF TIMING FOR SPORTS USING ANTENNA ARRAYS AND PASSIVE RFID TAGS
US2010124514	US20060531768 20060914	TIMKEN CO [US]; IAP RES INC [US]	B22F1/00; B22F3/12; B32B15/02	METHOD OF PRODUCING UNIFORM BLENDS OF NANO AND MICRON POWDERS
US2010140560	US20090633629 20091208; US20080193582P 20081208	TISOL LLC [US]	H01B1/06; B05B7/02	MULTICOMPONENT NANOPARTICLE MATERIALS AND PROCESS AND APPARATUS THEREFOR
US2010016502	EP20060076473 20060725; WO2007NL50363 20070720	TNO [NL]	C09D7/12; C09D5/16	COATING COMPOSITION
US2010100027	EP20060077295 20061221; EP20070101127 20070124; EP20070103515 20070305; EP20070107504 20070504; WO2007NL506	TNO [NL]	A61M37/00; A61M1/14; B01D15/04; B01D15/08; B01D61/24; B01D61/28	DEVICE FOR THE REMOVAL OF TOXIC SUBSTANCES FROM BLOOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	69 20071219			
EP2197253	EP20080171451 20081212	TNO [NL]	H05K3/18; C23C18/16	METHOD FOR ELECTRIC CIRCUIT DEPOSITION
WO2010036114	EP20080165416 20080929; EP20090164472 20090702	TNO [NL]; RUCAREANU SIMONA MAGDALENA [NL]	H05K3/18; B22F1/00; B22F9/24; C09D11/00; C22B5/00	METHOD AND KIT FOR MANUFACTURING METAL NANOPARTICLES AND METAL-CONTAINING NANOSTRUCTURED COMPOSITE MATERIALS
WO2010036113	EP20080165416 20080929	TNO [NL]; RUCAREANU SIMONA MAGDALENA [NL]	H05K3/18; C09D11/00	KIT FOR PREPARING A CONDUCTIVE PATTERN
KR20100037037	JP20070175648 20070703	TOAGOSEI CO LTD [JP]	H01L21/027	SYSTEM FOR CONTINUOUSLY USING RESIST STRIPPER LIQUID BASED ON NANOFILTRATION
US2010102324	JP20070053512 20070302; WO2008JP52067 20080207	TOGUCHI SATORU [JP]; ISHIDA MASAHIKO [JP]; ENDOH HIROYUKI [JP]	H01L29/16; H01L21/04	SWITCHING ELEMENT AND MANUFACTURING METHOD THEREOF
US2010076213	US20090626444 20091125; JP2004017979 9 20040617; US20050594671 20050617; WO2005JP11107 20050617	TOJO MASAHIRO [JP]; MIYAJI HIRONORI [JP]	C07C69/96; C07C27/02; C07C29/128; C07C31/20; C07C68/06	METHOD FOR PRODUCING A DIALKYL CARBONATE AND A DIOL
US2010040553	JP20070000649 20070105; WO2007JP75246 20071228	TOKYO INST TECH [JP]; TAMAGAWA SEIKI CO LTD [JP]	B32B5/16; A61K47/02; A61K49/18; B01J20/04;	SPHERICAL FERRITE NANOPARTICLE AND METHOD FOR PRODUCTION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C01D1/02; C12Q1/02; G01N33/551; G01N33/573; H01F1/01	
US2010038285	WO2003MX00081 20031010	TOLEDO ANTONIO JOSE ANTONIO [MX]; ESCOBAR AGUILAR JOSE [MX]; CORTES JACOME MARIA ANTONIA [MX]; MOSQUEIRA MONDRAGON MARIA DE LOURDES [MX]; PEREZ MORENO VITOR [MX]; ANGELES CHAVEZ CALOS [MX]; LOPEZ SALINAS ESTEBAN [MX]; LOZADA Y CASSOU MARCELO [MX]	C10G45/60; B01J21/06; B01J23/24; B01J23/85; B01J23/882; B01J27/02; B01J27/185; B01J35/06; C10G45/06; C10G45/08	CATALYTIC COMPOSITION FOR HYDROPROCESSING OF LIGHT AND INTERMEDIATE OIL FRACTIONS
KR20100008559	KR20080069105 20080716	TOP NANOSYS INC [KR]	B05B15/04; B05C5/02	CARBON NANOTUBE SPREAD APPRATAUS
KR20100043755	KR20080102935 20081021	TOP NANOSYS INC [KR]	C09D175/04; C09D5/24; C09D7/12	PRIMER COMPOSITION FOR CARBON NANOTUBE CONDUCTIVE FILM AND CARBON NANOTUBE CONDUCTIVE FILM WITH THE SAME
WO2010038792	JP20080254757 20080930	TOPPAN PRINTING CO LTD [JP]; FUJI HEAVY IND LTD [JP]; GAMO HIDENORI [JP]; NAMBA ATSUSHI [JP]; ARAKAWA TOSHIYA [JP]	H01J63/06; H01J1/30	FIELD EMISSION LAMP
ES2333591T	DK20020001250 20020824	TOPSOE HALDOR AS [DK]	B82B3/00; C01G47/00	NANOTUBO DE SULFURO DE RENIO Y SU PROCEDIMIENTO DE PREPARACION.
KR20100014464	JP20070040103 20070220; JP2007017356	TORAY INDUSTRIES [JP]	C01B31/02; B82B3/00; C08J5/18;	CARBON NANOTUBE ASSEMBLY AND ELECTRICALLY CONDUCTIVE FILM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	4 20070629		H01B13/00	
EP2168992	WO2008JP62505 20080710; JP2007018212 7 20070711; JP2007031355 4 20071204	TORAY INDUSTRIES [JP]	C08F230/02; A61K31/785; A61P3/12	CROSSLINKED POLYALLYLAMINE OR ACID ADDITION SALT THEREOF, AND USE THEREOF FOR MEDICAL PURPOSES
US2010102299	JP2007001622 8 20070126; JP2007012637 1 20070511; JP2007018668 0 20070718; JP2007018668 1 20070718; WO2008JP510 32 20080125	TORAY INDUSTRIES [JP]	H01L51/30; H01B1/24	ORGANIC SEMICONDUCTOR COMPOSITE, ORGANIC TRANSISTOR MATERIAL AND ORGANIC FIELD EFFECT TRANSISTOR
EP2174703	WO2008JP63506 20080728; JP2007019858 1 20070731; JP2007024673 8 20070925; JP2007028130 8 20071030	TORAY INDUSTRIES [JP]	B01D69/10; B32B5/26; D04H3/16	SUPPORT FOR SEPARATION MEMBRANE, AND METHOD FOR PRODUCTION THEREOF
EP2194538	WO2008JP64268 20080808; JP2007025371 9 20070928; JP2008005757 2 20080307	TORAY INDUSTRIES [JP]	H01B5/14; B32B27/18; C08J7/04; H01B13/00	CONDUCTIVE FILM AND METHOD FOR PRODUCING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010067785	JP20080313167 20081209; JP20090204973 20090904	TORAY INDUSTRIES [JP]; KURIHARA HIROYUKI [JP]; MINAMINO ATSUSHI [JP]; ITO MASATERU [JP]; SAWAI HIDEKI [JP]; HANAKAWA MASAYUKI [JP]; MINEGISHI SHIN-ICHI [JP]; YAMADA KATSUSHIGE [JP]	C13K1/02; B01D71/08; C12S3/04; C13K13/00	METHOD FOR PRODUCING SUGAR LIQUID
US2010124096	JP20080294112 20081118	TOSHIBA KK [JP]	G11C11/36; H01L45/00; H03K17/74	ELECTRIC ELEMENT, SWITCHING ELEMENT, MEMORY ELEMENT, SWITCHING METHOD AND MEMORY METHOD
WO2010016395	JP20080205919 20080808; JP20080216827 20080826; JP20080216828 20080826; JP20090059737 20090312	TOSHIBA KK [JP]; SUGIYAMA EIICHI [JP]; IDE KATSUKI [JP]; KOJO KAZUTAKA [JP]; NOMA TSUYOSHI [JP]	C01B31/02	NANOCARBON GENERATION DEVICE
EP2144254	EP20030718686 20030310; EP20020076054 20020318; EP20090172983 20030310	TOTAL PETROCHEMICALS RES FELUY [BE]	C08J5/04; H01B1/24; B29C55/00; C08K3/04; C08L23/00; H01B1/00; H01B3/44; H01B7/17	CONDUCTIVE POLYOLEFINS WITH GOOD MECHANICAL PROPERTIES
KR20100044233	EP20070114924 20070824	TOTAL PETROCHEMICALS RES FELUY [BE]	C08L23/00; C08J5/00; C08K3/00; C08L67/04	RESIN COMPOSITIONS COMPRISING POLYOLEFINS, POLY (HYDROXY CARBOXYLIC ACID) AND NANOCLAYS
KR20100018080	JP20020034758 20020213; JP20020311111	TOUDAI TLO LTD [JP]; TORAY INDUSTRIES [JP]	B82B3/00; C01B31/02	COMPOSITION CONTAINING SINGLE-WALLED CARBON NANOTUBE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	1 20021025			
KR20100027176	JP2007017610 6 20070704	TOYAMA CHEMICAL CO LTD [JP]	C07D211/22; A61K31/445; A61P31/10	NOVEL 4-(3-(4-(3-(4-(AMINO(BUTOXYCARBONYLIMINO)METHYL)PHENOXY)PROPYL)-1-PIPERIDINYL)PROPOXY)-N'-(BUTOXYCARBONYL)BENZAMIDINE CRYSTALS
WO2010006011	US2008016930 0 20080708	TOYO BOSEKI [JP]; RES FOUNDATION OF STATE UNIVERSITY OF NEW YORK [US]; TANIGUCHI NOBUYUKI [JP]; OHTA YASUO [JP]; CHU BENJAMIN [US]; HSIAO BENJAMIN S [US]	D02G3/00; B32B27/28	METHOD FOR PRODUCING HIGH STRENGTH POLYETHYLENE FIBER AND HIGH STRENGTH POLYETHYLENE FIBER
US2010119436	JP2007006278 9 20070313; JP2008001470 8 20080125; WO2008JP541 59 20080307	TOYO TANSO CO [JP]	D01F9/12	PURIFICATION METHOD FOR CARBON MATERIAL CONTAINING CARBON NANOTUBES, CARBON MATERIAL PRODUCED BY THE SAME METHOD, AND RESIN MOLDING, FIBER, HEAT SINK, SLIDER, MATERIAL FOR FIELD ELECTRON EMISSION SOURCE, CONDUCTION AID FOR ELECTRODE, CATALYST SUPPORT.....
EP2169403	WO2008JP612 10 20080619; JP2007016226 1 20070620	TOYOHASHI UNIVERSITY OF TECHNO [JP]	G01N33/50; C12M1/34; C12M1/40; C12Q1/04; C12Q1/68; G01N21/64; G01N33/483	METHOD OF MEASURING MICROPARTICLES HAVING NUCLEIC ACID AND APPARATUS THEREFOR
US2010151270	US2009059057 6 20091110; JP2004001348 7 20040121; JP2004024061 5 20040820;	TOYOHASHI UNIVERSITY OF TECHNO [JP]; UNIVANCE CORP [JP]	B32B15/01; B23B1/00; B23B35/00; B23C3/00; B23P9/00; B23P25/00;	PROCESS OF FORMING ULTRAFINE CRYSTAL LAYER, MACHINE COMPONENT HAVING ULTRAFINE CRYSTAL LAYER FORMED BY THE ULTRAFINE CRYSTAL LAYER FORMING PROCESS, PROCESS OF PRODUCING THE MACHINE COMPONENT, PROCESS OF FORMING NANOCRYSTAL LAYER, MACHINE COMPONENT HAVING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	JP20040240616 20040820; US20040585707 20041214; WO2004JP18650 20041214		C21D1/06; C21D8/00	NANOCRYSTAL LAYER FORMED BY THE NANOCRYSTAL LAYER FORMING PROCESS, AND PROCESS OF PRODUCING THE MACHINE COMPONENT
WO2010035851	JP20080244598 20080924	TOYOTA CHUO KENKYUSHO KK [JP]; MORISHITA TAKUYA [JP]; MATSUSHITA MITSUMASA [JP]; KATAGIRI YOSHIHIDE [JP]; FUKUMORI KENZO [JP]; TAKAHARA MINORU [JP]; OHTA TAKASHI [JP]	C08L23/26; C08K3/04	RESIN COMPOSITION
KR20100005091	KR20097022051 20070425	TOYOTA MOTOR CO LTD [JP]	B22F1/02; B82B3/00	PROCESS FOR PRODUCING CORE/SHELL COMPOSITE NANOPARTICLE
EP2140957	WO2007JP59405 20070425	TOYOTA MOTOR CO LTD [JP]	B22F1/02	PROCESS FOR PRODUCING CORE/SHELL COMPOSITE NANOPARTICLE
EP2148754	WO2008JP54098 20080228; JP20070114392 20070424	TOYOTA MOTOR CO LTD [JP]	B22F9/30; B01J37/08	METHOD OF PRODUCTION OF TRANSITION METAL NANOPARTICLES
EP2169718	WO2008JP61181 20080612; JP20070159243 20070615	TOYOTA MOTOR CO LTD [JP]	H01L25/07; H01L25/18	POWER MODULE
US2010104767	JP20060297893 20061101; WO2007IB04340 20071101	TOYOTA MOTOR CO LTD [JP]	B05D7/00; B05D5/00; H05H1/00	PRODUCTION METHOD FOR NANOCOMPOSITE MAGNET

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2169749	WO2008JP61073 20080611; JP20070154060 20070611; JP20070314492 20071205	TOYOTA MOTOR CO LTD [JP]; CATALER CORP [JP]	H01M4/90; B01J23/46; B01J23/75; H01M4/92; H01M8/10	ELECTRODE CATALYST FOR FUEL CELL, METHOD FOR PRODUCING THE SAME, AND FUEL CELL USING THE ELECTRODE CATALYST
WO2010067786	JP20080314991 20081210	TOYOTA MOTOR CO LTD [JP]; MEC INTERNATIONAL CO LTD [JP]; FURUKAWA YUICHI [JP]; KAWAHARA FUMIO [JP]	B05D7/24; C01B31/02; C23C28/04	METHOD OF SURFACE TREATMENT
WO2010013770	JP20080198588 20080731	TOYOTA MOTOR CO LTD [JP]; MEC INTERNATIONAL CO LTD [JP]; FURUKAWA YUICHI [JP]; KAWAHARA FUMIO [JP]; MATSUOKA HIDENORI [JP]; KABASAWA HITOSHI [JP]	B22C9/06; B22C3/00; B22D17/20; C01B31/02	METHOD FOR TREATING SURFACE OF CASTING MOLD AND CASTING MOLD USING SAME
WO2010041146	JP20080264247 20081010; JP20090179393 20090731	TOYOTA MOTOR CO LTD [JP]; MURAI JUNYA [JP]; KITA TAKUJI [JP]	C01B19/00; H01L35/16; H01L35/34	NANOCOMPOSITE THERMOELECTRIC CONVERSION MATERIAL, THERMOELECTRIC CONVERSION ELEMENT INCLUDING THE SAME, AND METHOD OF PRODUCING NANOCOMPOSITE THERMOELECTRIC CONVERSION MATERIAL
WO2010064285	WO2008JP71765 20081201	TOYOTA MOTOR CO LTD [JP]; YANAGIMOTO HIROSHI [JP]; BESSHO TAKESHI [JP]	G01S7/03; B05D7/24; B60R13/00; B60R19/52; C09D5/38	DECORATIVE FILM AND METHOD FOR DECORATIVE FILM FORMATION
EP2169519	TW20080137456 20080930	TPK TOUCH SOLUTIONS INC [TW]	G06F3/045; G06F3/041; G06F3/048	TOUCH POSITION DETECTION METHOD FOR TOUCH CONTROL DEVICE
GB2463862	GB20080016950 20080917	TRADEWISE ENGINEERING LTD [GB]; EUROMAC SPA [IT]	B23Q7/00; B21D43/00; B65G47/06; B65G47/34	SINGLE UNIT FOR UNLOADING, HANDLING AND UNLOADING MATERIAL FROM OPERATING MACHINES.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
GB2463870	GB200800175 11 20080924	TRANSENSE TECHNOLOGIES PLC [GB]	B60C23/04	TYRE SENSOR MOUNTING ASSEMBLY
US2010105024	US2009042490 3 20090416; WO2009US31 011 20090114; US2008000886 1 20080114; US2008011893 9P 20081201	TRANSGENEX NANOBIOTECH INC [US]	C12Q1/70; C12Q1/68; G01N33/544	RAPID TEST INCLUDING GENETIC SEQUENCE PROBE
WO2010020233	DE2008100384 99 20080820	TRELLEBORG SEALING SOLUTIONS G [DE]; GALLE-GUTBRECHT ROLF [DE]; BRIELMANN RENATE [DE]	C08K7/24; C09K3/10	PLASTICS PRODUCTION METHOD
IE20090698	IE2008000073 6 20080912; IE2009000069 8 20090914	TRINITY COLLEGE DUBLIN [IE]	B01L3/00; G01N1/00	A DEVICE FOR CULTURING AND/OR ASSAYING BIOLOGICAL, CHEMICAL, PHYSICAL, BIOCHEMICAL AND/OR NANOTECHNICAL SAMPLES AND THE LIKE
US2010108240	TW200801420 76 20081031	TRIPOD TECHNOLOGY CORP [TW]	H01M4/139; B05D5/12; H01L35/00	METHOD OF FORMING AN ELECTRODE INCLUDING AN ELECTROCHEMICAL CATALYST LAYER
SG159506	SG201000006 56 20050131	TRUEB AG [CH]		BOOKLET WITH PERSONALIZED DATA PAGE
US2010043877	US2009054682 8 20090825; US2008009157 0P 20080825; US2008011947 0P 20081203	TRUSTEES BOSTON COLLEGE [US]	H01L31/00; C25B9/00	HETERO-NANOSTRUCTURES FOR SOLAR ENERGY CONVERSIONS AND METHODS OF FABRICATING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010044072	US20090546804 20090825; US20080091570P 20080825	TRUSTEES BOSTON COLLEGE [US]	H01B5/00; B05D5/12; H05K3/00	METHODS OF FABRICATING COMPLEX TWO-DIMENSIONAL CONDUCTIVE SILICIDES
RU2383858	RU20080110763 20080320	TS T SUDOSTROENIJA I SUDOREMON [RU]	G01B17/00	CONTACTLESS DEVICE FOR MEASUREMENT OF DISTANCE TO VARIOUS POINTS OF OBJECT SURFACE
US2010079061	TW20080137673 20081001	TSAI TZENG-GUANG [TW]; SHIEH JIA-MIN [TW]; KAO CHIH-CHIANG [TW]; SU HUNG-YUAN [TW]	H01J1/63; B05D3/00; H05H1/24	LIGHT EMITTING DIODE DEVICE AND MANUFACTURING METHOD THEREOF
RU2385371	RU20080145218 20081118	TSENTRAL NYJ NII BUMAGI OAO TS [RU]; OOO UK OB EDINENNYE BUMAZHNYE [RU]	D21C3/10; D21C11/02	METHOD TO PRODUCE BISULPHATE MAGNESIUM-BASED COOKING LIQUOR FOR MANUFACTURE OF CELLULOSE
RU2384661	GB20040025101 20041115	TSIBA SPESHIALTI KEMIKEHLZ UOT [GB]	C08F220/00; C08F220/32; C08F220/56; D21C9/18; D21C11/02; D21H17/35; D21H17/37; D21H21/14; D21H21/16; D21H21/20	PAPER MAKING METHOD
US2010085729	CN20081216493 20081008	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [CN]	H04M1/22; F21S8/08	ILLUMINATING DEVICE
US2010079234	CN20081216588 20080930	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [CN]	H01C7/00	THERMISTOR AND ELECTRICAL DEVICE EMPLOYED WITH SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010123267	CN200812178 14 20081114	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [CN]	B29C55/00	METHOD FOR STRETCHING CARBON NANOTUBE FILM
US2010019159	US2009058438 5 20090903; CN200811426 13 20080725; US2009045954 6 20090702	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01L31/02; G01T1/00; G01T7/00; H01L31/04	METHOD AND DEVICE FOR MEASURING ELECTROMAGNETIC SIGNAL
US2010021774	CN200811425 23 20080725; CN200812418 35 20081217	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01M8/16; H01M4/90	MEMBRANE ELECTRODE ASSEMBLY AND BIOFUEL CELL USING THE SAME
US2010021797	CN200811425 24 20080725; CN200812418 34 20081217	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01M4/92	MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL USING THE SAME
US2010019209	CN200810671 69 20080514	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01B1/04	CARBON NANOTUBE-CONDUCTIVE POLYMER COMPOSITE
US2010007625	US2009058438 7 20090903; CN200810683 70 20080709; CN200810683 72 20080709; CN200810683 73 20080709; US2009045954 5 20090702	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	G06F3/041	TOUCH PANEL, LIQUID CRYSTAL DISPLAY SCREEN USING THE SAME, AND METHODS FOR MAKING THE TOUCH PANEL AND THE LIQUID CRYSTAL DISPLAY SCREEN
US2010006278	CN200810684 60 20080711	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	F28F7/00; B21D53/02	HEAT DISSIPATION DEVICE AND METHOD FOR MANUFACTURING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010007263	CN200810683 74 20080709	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01J1/02	FIELD EMISSION CATHODE AND FIELD EMISSION DISPLAY EMPLOYING WITH SAME
US2010006829	CN200810684 57 20080711	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01L51/30	DIODE EMPLOYING WITH CARBON NANOTUBE
US2010001972	US2009058316 2 20090813; CN200810683 15 20080704; CN200810683 16 20080704; CN200810683 17 20080704; CN200810683 18 20080704; CN200810683 19 20080704; CN200810683 71 20080709; CN200910046 19 20090220; US2009045956 6 20090702	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	G06F3/041; G02F1/1333	TOUCH PANEL
US2010000669	US2009046215 3 20090730; CN200810677 31 20080613; CN200810679 04 20080618; CN200810380 76 20080627; CN200810680	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01C17/06	CARBON NANOTUBE HEATER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	69 20080627; CN200810680 70 20080627; CN200810680 77 20080627; CN200810680 78 20080627; CN200810684 58 20080711; CN200810684 59 20080711; CN200810684 61 20080711; CN200810684 62 20080711; CN200811425 22 20080725; CN200811425 26 20080725; CN200811425 27 20080725; CN200811425 28 20080725; CN200811425 29 20080725; CN200811426 10 20080725; CN200811426 14 20080725; CN200811426 15 20080725; CN200811426 16 20080725;			

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	CN200811426 17 20080725; US2009045607 1 20090611			
US2010000990	US2009046087 0 20090723; CN200810677 31 20080613; CN200810679 04 20080618; CN200810680 69 20080627; CN200810680 70 20080627; CN200810680 76 20080627; CN200810680 77 20080627; CN200810680 78 20080627; CN200810684 58 20080711; CN200810684 59 20080711; CN200810684 61 20080711; CN200810684 62 20080711; CN200811425 22 20080725; CN200811425 26 20080725; CN200811425	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H05B3/03; H05B3/10	CARBON NANOTUBE HEATER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	27 20080725; CN200811425 28 20080725; CN200811425 29 20080725; CN200811426 10 20080725; CN200811426 14 20080725; CN200811426 15 20080725; CN200811426 16 20080725; CN200811426 17 20080725; US2009045607 1 20090611			
US2010001975	CN200810683 32 20080704	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	G06F3/045; G06F3/041	PORTABLE COMPUTER
US2010048254	CN200811420 21 20080822	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H04M1/00	MOBILE PHONE
US2010044647	CN200811420 22 20080822	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01B1/24	METHOD FOR MANUFACTURING CARBON NANOTUBE-CONDUCTING POLYMER COMPOSITE
US2010046784	CN200811420 20 20080822	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H04R1/02	LOUDSPEAKER
US2010045913	CN200811420 24 20080822	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	G02F1/1333; G02F1/1337	LIQUID CRYSTAL DISPLAY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010048250	CN200811420 23 20080822	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H04M1/00	PERSONAL DIGITAL ASSISTANT
EP2157831	CN200811426 16 20080725; CN200810684 62 20080711; CN200811426 10 20080725; CN200810684 61 20080711; CN200811426 17 20080725; CN200811425 28 20080725; CN200811425 22 20080725	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H05B3/14; H05B3/40	HOLLOW HEATER
US2010039015	CN200711256 61 20071229	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01J1/46	THERMIONIC EMISSION DEVICE
US2010129654	US2010065750 7 20100121; CN200511207 16 20051216; US2006058697 6 20061026	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	B32B5/00; B32B9/00; D01F9/12	CARBON NANOTUBE YARN AND METHOD FOR MAKING THE SAME
US2010104808	CN200812165 87 20080930	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	B32B3/30; B05D1/02; B05D3/02; B32B5/02; B32B9/04; C23C14/24	CARBON NANOTUBE COMPOSITE AND METHOD FOR FABRICATING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010098273	US20090459564 20090702; CN200810666093 20080428; CN200810675083 20080604; CN200810675086 20080604; CN200810675089 20080604; CN200810676038 20080604; CN200810677727 20080613; CN200810677728 20080613; CN200810677729 20080613; CN200810677730 20080613; CN200810679005 20080618; CN200810679006 20080618; CN200810679007 20080618; CN200810679008 20080618; CN200812182330 20081205; CN200911058008 20090227; US2009045560	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H04R25/00	THERMOACOUSTIC DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	6 20090604; US2009038708 9 20090428			
US2010086150	CN200812164 92 20081008	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H04R25/00	FLEXIBLE THERMOACOUSTIC DEVICE
US2010084957	CN200610600 18 20060322	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01J1/304	(A1 B2) FIELD EMISSION ELECTRON SOURCE HAVING CARBON NANOTUBE AND MANUFACTURING METHOD THEREOF
US2010086166	CN200812164 94 20081008	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H04R25/00	HEADPHONE
US2010126985	CN200810677 31 20080613; CN200810679 04 20080618; CN200810680 69 20080627; CN200810680 76 20080627; CN200810680 77 20080627; CN200810680 78 20080627; CN200810684 58 20080711; CN200810684 59 20080711; CN200810684 61 20080711; CN200810684 62 20080711; CN200811425	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H05B3/14; H05B3/03; H05B3/20; H05B3/40	CARBON NANOTUBE HEATER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	22 20080725; CN200811425 26 20080725; CN200811425 27 20080725; CN200811425 28 20080725; CN200811425 29 20080725; CN200811426 10 20080725; CN200811426 14 20080725; CN200811426 15 20080725; CN200811426 16 20080725; CN200811426 17 20080725			
US2010122980	US2009065550 7 20091231; CN200810677 31 20080613; CN200810679 04 20080618; CN200810680 69 20080627; CN200810680 70 20080627; CN200810680 76 20080627; CN200810680 77 20080627;	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H05B3/10	CARBON NANOTUBE HEATER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	CN200810680 78 20080627; CN200810684 58 20080711; CN200810684 61 20080711; CN200810684 62 20080711; CN200810684 59 20080711; CN200811425 22 20080725; CN200811425 26 20080725; CN200811425 27 20080725; CN200811425 28 20080725; CN200811425 29 20080725; CN200811426 10 20080725; CN200811426 14 20080725; CN200811426 15 20080725; CN200811426 16 20080725; CN200811426 17 20080725; CN200911065 99 20090420; CN200911066			

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	00 20090420; CN200911068 02 20090420; CN200911068 03 20090420; CN200911068 04 20090420; CN200911068 05 20090420; CN200911068 06 20090420; CN200911068 07 20090420; CN200911068 08 20090420; CN200911068 09 20090420; CN200911068 10 20090420; CN200911068 11 20090420; CN200911068 12 20090420; CN200911068 13 20090420; CN200911068 14 20090420; US2009045607 1 20090611			
US2010124622	CN200812178 16 20081114	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	C23C16/48; B05D1/02; B05D5/00; C23C14/34;	METHOD FOR MAKING NANOWIRE STRUCTURE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C23C16/44	
US2010124646	CN200812178 20 20081114	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	C01B31/00; B32B9/00; D01F9/12	CARBON NANOTUBE FILM
US2010124645	CN200812178 18 20081114	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	B32B9/00; C01B31/00; D01F9/12	CARBON NANOTUBE FILM
US2010151120	CN200812181 93 20081212	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H05K3/00	METHOD FOR MAKING CONDUCTIVE WIRES
US2010151278	CN200812418 35 20081217	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01M8/16; H01M4/90	MEMBRANE ELECTRODE ASSEMBLY AND BIOFUEL CELL USING THE SAME
US2010151297	CN200812418 34 20081217	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01M4/00	MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL USING THE SAME
US2010144004	CN200811422 86 20080809	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	C12N13/00; C12M1/00; C12N5/02	CELL CULTURE SYSTEM, CELL CULTURE SUBSTRATE THEREOF AND CULTURE METHOD THEREOF
US2010133569	CN200812179 13 20081128	TSINGHUA UNIVERSITY [CN]; HON HAI PREC IND CO LTD [TW]	H01L33/00	LIGHT EMITTING DIODE
US2010112276	US2006045655 7 20060710; US2005069738 0P 20050708	TSIPER EVGUENI VLADIMIR [US]; BERNSTEIN NOAM [US]; PEDERSON MARK ROGER [US]	B32B5/12	MULTIPLE WEAK CROSS-LINKING OF CARBON NANOTUBES FOR FIBER REINFORCEMENT
EP2168719	WO2008JP623 93 20080709; JP2007018331 4 20070712	TSUDAKOMA IND CO LTD [JP]	B23Q16/10; B23Q1/28	CLAMPING DEVICE FOR ROTARY INDEX DEVICE OF MACHINE TOOL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RO122867	RO200700002 08 20070320	TUDOR IOAN [RO]; RAAEPEANU RAEZVAN GEORGE [RO]; DINU FLORINEL [RO]; GRIGORE VIRGIL [RO]; ANICAEI LIANA JANINA [RO]; ANGHELACHE MIRCEA [RO]; FURTUNAE EMIL [RO]; TUDOR MIRCEA CRISTIAN [RO]	E21B41/02; F04B47/00	DEVICE FOR CENTRIFUGAL PUMP CATHODIC PROTECTION
US2010046902	US2007051338 4 20071105; US2006085629 7P 20061103; US2007093545 9P 20070814; WO2007US83 600 20071105	TUFTS COLLEGE [US]	G02B6/122; B29D11/00	BIOPOLYMER PHOTONIC CRYSTALS AND METHOD OF MANUFACTURING THE SAME
US2010120116	US2007051339 4 20071105; US2006085629 7P 20061103; US2007090750 2P 20070405; WO2007US83 642 20071105	TUFTS COLLEGE [US]	B29D11/00; C12N11/08; G02B1/04; G02B1/12	NANOPATTERNED BIOPOLYMER OPTICAL DEVICE AND METHOD OF MANUFACTURING THE SAME
RU2383845	RU200801522 28 20081230	TULATOCHMASH AOOT [RU]	F41F3/045	HAND-HELD GRENADE LAUNCHER COMPLEX
US2010028634	US2007083174 8 20070731; US2006083428 1P 20060731; US2006082678 3P 20060925	TUREVSKAYA EVGENIYA P [US]; LANDIS DAVID H [US]; BRITZ DAVID ALEXANDER [US]; GLATKOWSKI PAUL J [US]	B32B7/02; B05D5/12; B32B9/00; B32B17/06; B32B27/28; B32B27/30;	METAL OXIDE COATINGS FOR ELECTRICALLY CONDUCTIVE CARBON NANOTUBE FILMS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			B32B27/32; B32B27/36; B32B27/38; B32B27/40	
EP2198000	WO2008US76723 20080917; US20070994226P 20070917	TWOF INC [US]	C12M1/00	SUPRAMOLECULAR NANOSTAMPING PRINTING DEVICE
EP2191355	WO2008US09717 20080813; US200708919800 20070814	TYCO ELECTRONICS CORP [US]	G06F3/045	TOUCHSCREEN USING BOTH CARBON NANOPARTICLES AND METAL NANOPARTICLES
WO2010065121	US200803157001 20081204	TYCO ELECTRONICS CORP [US]; WANG JIAN [US]; ELLSWORTH MARK W [US]	C01B31/00; C01B31/04	GRAPHENE AND GRAPHENE OXIDE AEROGELS
LT2008066	LT20080000066 20080903	UAB ALNORA [LT]	F04F7/00	WATER HAMMER DRIVEN AIR COMPRESSOR
RU2383565	JP20040369597 20041221; JP20040369643 20041221; JP20040369707 20041221; JP20040369771 20041221	UBE INDASTRIZ LTD [JP]	B60C1/00; C08K3/04; C08K3/36; C08L9/00; C08L21/00	RUBBER COMPOSITION
US2010159014	GB20060015834 20060809; WO2007GB03016 20070808	UCHEGBU IGEOMA F [GB]; SCHATZLEIN ANDREAS G [GB]; HOU XUELIANG [GB]	A61K9/14; A61K31/05; A61K31/337; A61K31/565; A61K31/568; A61K31/573; A61K31/7048;	POLYMERIC MICELLAR CLUSTERS AND THEIR USES IN FORMULATING DRUGS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K38/13; A61P43/00	
US2010090345	US20090574552 20091006; US20080104591P 20081010	UCHICAGO ARGONNE LLC [US]	H01L23/532; H01L21/3205	DIRECT GROWTH OF METAL NANOPLATES ON SEMICONDUCTOR SUBSTRATES
US2010078066	US20090489001 20090622; US20080101531P 20080930	UCHICAGO ARGONNE LLC [US]	H01L51/46; H01L51/48	HYBRID SOLAR CELLS VIA UV-POLYMERIZATION OF POLYMER PRECURSOR
RU2379228	RU20080137820 20080924	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	B82B3/00	METHOD OF FILLING CARBON NANOTUBES WITH HYDROGEN
RU2378200	RU20080137822 20080924	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	B82B3/00; C01B19/04; C01G11/00	METHOD FOR PRODUCTION OF CADMIUM TELLURIDE NANOPARTICLES WITH SPHALERITE STRUCTURE
RU2382519	RU20080143152 20081030	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	H04N9/30	DISPLAY DEVICE BASED ON PHOTONIC CRYSTAL
RU2381235	RU20080136042 20080905	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	C08F2/22; C08F8/12; C08F220/54	METHOD OF PRODUCING MONODISPERSED SYNTHETIC POLYMER LATEX WITH AMINO GROUPS ON SURFACE OF PARTICLES
RU2381597	RU20080134425 20080825	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	B82B1/00; H01L39/16	HIGH-SPEED SUPERCONDUCTING SWITCH
RU2384856	RU20080147035 20081128	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	G01R33/02	MAGNETOMETRE-GRADIOMETRE BASED ON DC SQUIDS FROM HIGH-TEMPERATURE SUPERCONDUCTORS
RU2384560	RU20080135072 20080827	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	C07C41/06; C07C43/164	METHOD OF PRODUCING 1-ALKOXY-1-PHENYLETHANES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2384559	RU200801350 52 20080827	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	C07C41/06; C07C43/164	METHOD OF PRODUCING 1-ALKOXY-1-PHENYLETHANES
RU2383788	RU200801472 24 20081202	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	F16C17/04	THRUST JOURNAL BEARING
RU2383914	RU200801419 54 20081022	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	G04C11/02	METHOD OF SYNCHRONISING WATCHES AND DEVICE FOR REALISING SAID METHOD
RU2383538	RU200801342 91 20080820	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	C07D345/00	METHOD FOR SYNTHESIS OF 1,2,3,4,5,6,10,11,12,13,14,15,15A,15B-T ETRADECAHYDRODICYCLONONE [B, D] SELENOPHENE
RU2384916	RU200801521 97 20081229	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]; G UCHEBNO NAUCHNOE UCHREZHDENI [RU]; UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]	B82B1/00; H01L29/15	PHOTOACTIVE ELEMENT
RU2383873	RU200801447 33 20081112	UCHREZHDENIE ROSSIJSKOJ AKADEM [RU]; GOU VPO JUGORSKIJ GU [RU]	G01J3/30	METHOD FOR DETECTION OF TEMPERATURE DISTRIBUTION OF CONDENSED PHASE PARTICLES IN TWO-PHASE PLASMA FLOW
WO2010001125	GB200800123 28 20080703; GB200800225 25 20081210	UCL BUSINESS PLC [GB]; IMP INNOVATIONS LTD [GB]; HOWARD CHRISTOPHER [GB]	C01B31/02; B01J13/00; C25B11/12	(A2 A3) METHOD FOR SEPARATING NANOMATERIALS
WO2010001128	GB200800123 28 20080703; GB200800225 26 20081210	UCL BUSINESS PLC [GB]; IMP INNOVATIONS LTD [GB]; HOWARD CHRISTOPHER [GB]; SKIPPER NEAL [GB]; SHAFFER MILO [GB]; FOGDEN SIAN [GB]	C01B31/02	METHOD FOR DISPERSING AND SEPARATING NANOTUBES
WO2010035009	GB200800175 07 20080924	UCL BUSINESS PLC [GB]; WOOD STEPHEN P [GB]; MONTGOMERY MARK G [GB]	C07K14/00; C07K14/195; C07K14/21;	PROTEIN CAGES COMPOSED OF TWELVE PENTAMERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C07K14/245	
RU2384352	RU20080139663 20081006	UDARTSEV EVGENIJ JUR EVICH [RU]	A61H1/00; A61H33/02; A61H33/04; A61H35/00; A61N1/32	METHOD OF TREATING POSTTRAUMATIC KASHIN-BECK DISEASE
RU2383659	DE200410034886 20040719	UDE GMBKH [DE]; GASKATEL GEZELL SHAFT FJUR GAS [DE]	C25B11/04; H01M4/32; H01M4/48; H01M4/52	METHOD OF PRODUCING SURFACE OF NICKEL OXIDE OF ENHANCED CONDUCTIVITY
RU2384779	RU20080142858 20081030	UDOVICHENKO SERGEJ GEORGIEVICH [RU]; KUKANOV OLEG MIKHAJLOVICH [RU]	F16J15/00	GASKET OUT OF ELASTIC MATERIAL
RU2383384	IT2004RE00066 20040601	UFI FILTERZ S P A [IT]	B01D27/10; B01D35/143; B01D35/18; B01D36/00; F02M37/22	DIESEL ENGINE FUEL FILTER ASSEMBLY
WO2010007524	US20080099182P 20080922; GB200800012789 20080712	ULIVE ENTPR LTD [GB]; CURRAN JUDITH M [GB]; GRAHAM DUNCAN [GB]; HUNT JOHN A [GB]; STOKES ROBERT [GB]	C12M1/26; C12N5/00	MATERIALS AND METHODS FOR CELL GROWTH
ES2341083	ES200800036221 20081211	UNI DE VALENCIA [ES]	A61K9/51; A61P31/00	USOD E NANOPARTICULAS COMO AGENTES CITOTOXICOS
EP2157211	EP20080425536 20080801	UNI DEGLI STUDI DI BARI [IT]	C25C5/02; A61K9/16	BIOACTIVE METAL NANOMATERIALS STABILIZED BY BIOACTIVE AGENTS AND PREPARATION PROCESS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010016024	IT2008SA00022 20080808	UNI DEGLI STUDI DI SALERNO [IT]; ALTAVILLA CLAUDIA [IT]; BOBBA FABRIZIO [IT]; CIAMBELLI PAOLO [IT]; CUCOLO ANNAMARIA [IT]; DI BARTOLOMEO ANTONIO [IT]; GIUBILEO FILIPPO [IT]; PIANO SAMANTA [IT]; SANNINO DIANA [IT]; SARNO MARIA [IT]; SCARFATO ALESSANDRO [IT	G01K7/18; G01K7/22	FREESTANDING CARBON NANOTUBE NETWORKS BASED TEMPERATURE SENSOR
WO2010010123	IT2008PD00220 20080723	UNI DEGLI STUDI DI TRIESTE [IT]; DONATI IVAN [IT]; MARSICH ELEONORA [IT]; TRAVAN ANDREA [IT]; PAOLETTI SERGIO [IT]	C08L5/00; C08B37/00	THREE-DIMENSIONAL NANOCOMPOSITE MATERIALS CONSISTING OF A POLYSACCHARIDIC MATRIX AND METALLIC NANOPARTICLES, PREPARATION AND USE THEREOF
WO2010010122	IT2008PD00219 20080723	UNI DEGLI STUDI DI TRIESTE [IT]; DONATI IVAN [IT]; MARSICH ELEONORA [IT]; TRAVAN ANDREA [IT]; PAOLETTI SERGIO [IT]	C08B37/00; C08L5/08	NANOCOMPOSITE MATERIALS BASED ON METALLIC NANOPARTICLES STABILIZED WITH BRANCHED POLYSACCHARIDES
EP2168954	WO2008ES70116 20080612; ES2007000171 7 20070615	UNI JAUME I [ES]	C07D303/48; A61K31/336; A61K38/05; A61P33/06; C07K5/06	CYSTEINE PROTEASES INHIBITORS
BRPI0802770	BR2008PI02770 20080813	UNICAMP [BR]	C08J5/18	PROCESSO PARA OBTENÇÃO DE FILMES LAMINADOS NANOESTRUTURADOS ESPESSOS AUTO-ADESIVOS E FILME LAMINADO NANOESTRUTURADO ESPESSO
US2010096004	US20060552638 20061025	UNIDYM INC [US]	H01L31/00; H01L33/00; H01L51/42; H01L51/50	SOLAR CELL WITH NANOSTRUCTURE ELECTRODE(S)

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
SI22877	SI2008000022 6 20080929	UNIFOREST D O O [SI]		HYDRAULIC GENERATOR OF FORESTRY WINCH WITH INTEGRATED ELECTROMAGNETICVALVE
BRPI0608731	GB200500056 18 20050318; WO2006EP021 16 20060308	UNILEVER NV [NL]	D06M23/08; D06M11/36; D06M11/79; D06M15/643; D06M23/02	COMPOSIÇÃO E PRODUTO PARA TRATAMENTO DE TECIDO AUXILIAR PARA PASSAR A FERRO, CARTUCHO PARA INSERÇÃO EM UM FERRO A VAPOR, MÉTODO PARA TRATAR UM TECIDO, E, USO DE UMA COMPOSIÇÃO
NZ548331	GB200400019 50 20040128; GB200400019 47 20040128; WO2005GB00 311 20050128	UNILEVER PLC [GB]	C08J9/16; C08J9/28; C11D3/22; C11D3/37; C11D11/00; C11D17/00; C11D17/06	POROUS BODIES AND METHOD OF PRODUCTION THEREOF
WO2010020518	GB200800149 53 20080818	UNILEVER PLC [GB]; UNILEVER NV [NL]; ANGUS DORIS [GB]; DUNCALF DAVID JOHN [GB]; FOSTER ALISON JAYNE [GB]; RANNARD STEVEN PAUL [GB]; WANG DONG [GB]		IMPROVEMENTS RELATING TO NANODISPERSE COMPOSITIONS
WO2010002598	US2008007691 4P 20080630	UNION CARBIDE CHEM PLASTIC [US]; EATON ROBERT F [US]; ESSEGHIR MOHAMMED [US]	C01B33/44; C08J3/20; C08J5/00; C08K9/04; C09C3/08	METHOD FOR EXFOLIATING ORGANOCLAY TO PRODUCE A NANOCOMPOSITE
NZ556288	US2005064701 6P 20050127; US2005032106 9 20051230; WO2006US00 766 20060111	UNITED STATES GYPSUM CO [US]	E04C2/02; B32B13/02; B32B18/00; E04B1/00; E04B1/35	NON-COMBUSTIBLE REINFORCED CEMENTITIOUS LIGHTWEIGHT PANELS AND METAL FRAME SYSTEM FOR SHEAR WALLS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010105880	US20090571098 20090930; US20080136767P 20081001	UNITED STATES OF AMERICA AS REPRESENTED BY THE SECRETARY OF THE ARMY [US]	D01F9/12; B01J8/02; C07C229/00; C07H19/00; C07H21/00; C07K17/14	PURIFICATION OF CARBON NANOTUBES VIA BIOMOLECULES
WO2010002818	US20080076963P 20080630	UNITED STATES OF AMERICA AS REPRESENTED BY THE SECRETARY OF THE ARMY [US]; LANAR DAVID [US]; BURKHARD PETER [US]	A61K39/002	(A2 A3) MALARIA VACCINE OF SELF-ASSEMBLING POLYPEPTIDE NANOPARTICLES
US2010009267	US20070443059 20070928; US20060848189P 20060929; US20070919453P 20070322; US20070939498P 20070522; WO2007US20948 20070928	UNIV AKRON [US]	H01M6/18; B29C39/42; B29C47/00; B32B5/22; C08K3/22; C23C14/28; C23C14/34; C23C16/44; D02G3/02; D02G3/04; D03D25/00	METAL OXIDE FIBERS AND NANOFIBERS, METHOD FOR MAKING SAME, AND USES THEREOF
US2010008994	US20070299830 20070509; US20060798928P 20060509; US20060849213P 20061004; WO2007US11158 20070509	UNIV AKRON [US]	B32B5/02; A61K9/14; A61K38/16; A61K38/43; A61K39/00; A61K39/395; A61P25/22; A61P25/26; B01J31/06; B29C47/00; B29C70/00;	ELECTROSPUN STRUCTURES AND METHODS FOR FORMING AND USING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			B32B9/00; D02J3/00; H01B1/12; H01B1/24	
US2010001235	US20070301245 20070523; US20060803004P 20060523; WO2007US69504 20070523	UNIV AKRON [US]	C09K11/02; C09K11/54; C09K11/59; C09K11/62; C09K11/66; C09K11/70; C09K11/88	CONSTRUCTION OF QUANTUM DOTS VIA A REGIOSELECTIVE DENDRITIC FUNTIONALIZED CELLULOSE TEMPLATE
EP2173357	WO2008US70697 20080722; US20070951297P 20070723	UNIV AKRON [US]	A61K31/65; A61K9/14; A61K9/16; A61K33/38; A61P31/04	METAL COMPLEXES INCORPORATED WITHIN BIODEGRADABLE NANOPARTICLES AND THEIR USE
US2010087603	US20070446761 20071026; US20060854873P 20061027; WO2007US22761 20071026	UNIV AKRON [US]	C08F8/00	ORGANIC-INORGANIC HYBRID NANOMATERIALS AND METHOD FOR SYNTHESIZING SAME
US2010133488	US20070445531 20071031; US20070937795P 20070629; US20060855944P 20061031; WO2007US23018 20071031	UNIV AKRON [US]	F21V9/00	MOLECULAR AND PHOTONIC NANOSTRUCTURES, OPTICAL BIOMATERIALS, PHOTO-SENSITIZERS, MOLECULAR CONTRAST AGENTS AND METAMATERIALS
US2010133471	US20070301255 20070523; US2006080300	UNIV AKRON [US]	H01B1/16	DENDRON-TETHERED AND TEMPLATED QUANTUM DOTS ON CARBON NANOTUBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	9P 20060523; WO2007US69 507 20070523			
WO2010056933	US2008011448 2P 20081114	UNIV AKRON [US]; DHINOJWALA ALI [US]; SETHI SUNNY [US]	B82B3/00; C09D1/00; C09D5/00; C23C16/32	HYDROPHOBIC SURFACE COATING SYSTEMS AND METHODS FOR METALS
WO2010063478	DE2008100603 32 20081203	UNIV ALBERT LUDWIGS FREIBURG [DE]; ROHRBACH ALEXANDER [DE];	G01N15/14	MICROFLUIDIC SORTING APPARATUS WITH OPTICAL TWEEZERS
CA2646850	CA2008264685 0 20081216	UNIV ALBERTA [CA]	C01B31/36; C08G77/06; C08G77/38; C30B29/36	METHOD FOR PREPARING SIZE-CONTROLLED SILICON CARBIDE NANOCRYSTALS
US2010126586	US2008027585 3 20081121	UNIV AMSTERDAM [NL]	H01L31/028; H01L31/02	PHOTOVOLTAIC DEVICE WITH SPACE-SEPARATED QUANTUM CUTTING
WO2010067037	FR2008005854 7 20081212	UNIV ANGERS [FR]; BENOIT JEAN-PIERRE [FR]; THOMAS OLIVIER [FR]	B01J13/04	METHOD FOR PREPARING LIPID NANOPARTICLES
US2010132507	US2009060501 2 20091023; US2007073669 5 20070418; US2003045066 1 20031215; WO2001US47 724 20011217; US2000025614 8P 20001215	UNIV ARIZONA [US]	B22F9/16; B22F1/00	METHOD FOR PATTERNING METAL USING NANOPARTICLE CONTAINING PRECURSORS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010040091	US20080102702P 20081003; US20080117418P 20081124	UNIV ARIZONA [US]; CHANG YUNG [US]; YAN HAO [US]	A61K31/711; C12N15/113	NOVEL DNA NANOSTRUCTURES THAT PROMOTE CELL-CELL INTERACTION AND USE THEREOF
WO2010060030	US20080117406P 20081124	UNIV ARIZONA [US]; CHANG YUNG [US]; YAN HAO [US]	C12N15/117; A61K31/7088; C12N15/115	TLR LIGAND-NUCLEIC ACID NANOSTRUCTURE AS A NOVEL IMMUNE MODULATORY AGENT AND METHOD OF USING THE SAME
WO2010042514	US20080103019P 20081006; WO2009US37570 20090318; WO2009US37563 20090318	UNIV ARIZONA [US]; REINHART KEVIN [US]; LINDSAY STUART [US]; ZHANG PEIMING [US]	C12M1/00; G01N33/48	NANOPORE AND CARBON NANOTUBE BASED DNA SEQUENCER AND A SERIAL RECOGNITION ELEMENTS
US2010028960	US20080261892 20081030; US20070000938P 20071030	UNIV AUBURN [US]	C12P9/00; A61L2/00; B05D1/36; B32B9/00	PREPARATION OF PRECISELY CONTROLLED THIN FILM NANOCOMPOSITE OF CARBON NANOTUBES AND BIOMATERIALS
US2010028543	US20080261867 20081030; US20070000937P 20071030	UNIV AUBURN [US]	B05D3/02; B05D3/00; C09K19/06	INORGANIC NANOCYLINDERS IN LIQUID CRYSTALLINE FORM
NZ562855	AU20050902180 20050429; WO2006AU00554 20060428	UNIV AUSTRALIAN [AU]	A61K51/12; A61K51/02	A METHOD OF FORMING AN INJECTABLE RADIOACTIVE COMPOSITION OF A CARBON ENCAPSULATED RADIOACTIVE PARTICULATE
MX2008009049	MX2008000904920080714	UNIV AUTONOMA DE NUEVO LEON [MX]	C08K9/04	PROCESS FOR THE MANUFACTURE OF CHITOSAN NANO-COMPOUNDS HAVING CORE-SHELL NANO-PARTICLES OF MAGNETITE-SILVER.
US2010109130	GB20070002759 20070213; US20070901084P 20070214; WO2008EP517	UNIV AVEIRO [PT]	H01L29/51; H01L21/28; H01L21/31	METHOD OF FORMING AN OXIDE THIN FILM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	45 20080213; US2008052679 4 20080213			
RO122840	RO200400004 17 20040506	UNIV BABE BOLYAI CLUJ NAPOCA [RO]	B01D53/86	PROCESS FOR PHOTOCATALYSIS MINERALIZATION OF ORGANIC CONTAMINANTS IN WASTE WATER
RO122830	RO200700008 17 20071127	UNIV BABE BOLYAI CLUJ NAPOCA [RO]	A01N55/02	FUNGICIDAL COMPOSITION BASED ON SALTS OF THE N,N-ETHYLENE-BIS-THIOCARBAMIC ACID AND PROCESS FOR PREPARING THE SAME
WO2010001386	US2008012947 2P 20080630	UNIV BAR ILAN [IL]; GEDANKEN AHARON [IL]; NITZAN YESHAYAHU [IL]; PERELSHTEIN ILANA [IL]; PERKAS NINA [IL]; APPLEROT GUY [IL]	D06M16/00; D06P1/00	SONOCHEMICAL COATING OF TEXTILES WITH METAL OXIDE NANOPARTICLES FOR ANTIMICROBIAL FABRICS
ES2333090	ES2009000168 9 20090727	UNIV BARCELONA AUTONOMA [ES]	A01N25/34; C02F1/50	NANOCOMPOSITE CON ACTIVIDAD BACTERICIDA
US2010081773	EP2007000331 5 20070216; WO2008EP011 76 20080215	UNIV BERLIN FREIE [DE]	C08G63/06; C08F283/00	DIVALENT METAL-ION LOADED NANO-TRANSPORT SYSTEM HAVING A DENDRITIC ARCHITECTURE USEFUL FOR THERAPY
US2010116668	DE2007100173 80 20070405; WO2008EP540 32 20080403	UNIV BERLIN FREIE [DE]	B32B5/16; B32B15/00; C25D7/00; C25D15/00	MATERIAL SYSTEM AND METHOD FOR PRODUCING THE SAME
EP2197494	WO2008EP072 88 20080905; EP2007001741 2 20070905; EP2008080188 1 20080905	UNIV BERLIN FREIE [DE]; CHARITE UNIVERSITAETSMEDIZIN [DE]	A61K47/48; A61P11/06; A61P17/06; A61P19/02; A61P29/00; A61P37/00; A61P37/06	FUNCTIONALIZED NANOPARTICLES FOR THE INHIBITION OF SELECTIN-MEDIATED CELL ADHESION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010013136	IT2008BO00486 20080731; IT2008BO00485 20080731	UNIV BOLOGNA ALMA MATER [IT]; BONACCHI SARA [IT]; JURIS RICCARDO [IT]; MONTALTI MARCO [IT]; PRODI LUCA [IT]; RAMPAZZO ENRICO [IT]; ZACCHERONI NELSI [IT]	A61K47/48; A61K41/00; A61K49/00; A61K51/12; C07F7/18; C08G65/00	ACTIVE PARTICLES FOR BIO-ANALYTICAL APPLICATIONS AND METHODS FOR THEIR PREPARATION
WO2010013137	IT2008BO00487 20080731	UNIV BOLOGNA ALMA MATER [IT]; CYANAGEN S R L [IT]; BONACCHI SARA [IT]; JURIS RICCARDO [IT]; MONTALTI MARCO [IT]; PRODI LUCA [IT]; RAMPAZZO ENRICO [IT]; ZACCHERONI NELSI [IT]; DELLA CIANA LEOPOLDO [IT]; FABBRONI SERENA [IT]; GRILLI STEFANO [IT]; MARZOCCHI	A61K41/00; A61K47/48; A61K49/00; C07F7/18	ACTIVE PARTICLES FOR BIO-ANALYTICAL APPLICATIONS AND METHODS FOR PREPARATION THEREOF
US2010039126	US20090464665 20090512; WO2007US84046 20071108; US20060859630P 20061117	UNIV BOSTON [US]	G01N27/04; G01R27/08	NANOCHANNEL-BASED SENSOR SYSTEM FOR USE IN DETECTING CHEMICAL OR BIOLOGICAL SPECIES
US2010107285	US20080532010 20080320; US20070919122P 20070320; WO2008US03719 20080320	UNIV BOSTON [US]	G01Q30/14; B05D5/12; B29C43/00; G01N29/00; G01Q60/42; G01Q60/52; G03F7/20	TUNABLE BIO-FUNCTIONALIZED NANOELECTROMECHANICAL SYSTEMS HAVING SUPERHYDROPHOBIC SURFACES FOR USE IN FLUIDS
EP2181067	WO2008FR01120 20080725; FR20070005515 20070727	UNIV BOURGOGNE [FR]	C01B13/18; B22F1/00; B22F9/20; C01B13/14;	METHOD FOR PREPARING NANOPARTICLES OF COMPLEX METAL OXIDES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C01F17/00; C01G1/02; C01G25/00; C01G25/02	
NZ554701	US20040619670P 20041018; WO2005US37668 20051017	UNIV BRANDEIS [US]	C12Q1/68; C07H21/04; C12P19/34	REAGENTS AND METHODS FOR IMPROVING REPRODUCIBILITY AND REDUCING MISPRIMING IN PCR AMPLIFICATION
EP2190778	WO2008US77922 20080926; US20070995881P 20070928	UNIV BRIGHAM YOUNG [US]	B82B1/00; C01B31/02	CARBON NANOTUBE ASSEMBLY
WO2010048517	US20080197103P 20081023	UNIV BRIGHAM YOUNG [US]; BUNTEL CHRISTOPER J [US]; DAVIS ROBERT C [US]; HANSEN DOUGLAS P [US]; LINFORD MATTHEW R [US]; LUNT BARRY M [US]	G11B7/243; G11B7/241; G11B7/242	DATA STORAGE MEDIA CONTAINING INORGANIC NANOMATERIAL DATA LAYER
EP2187838	WO2008US73963 20080822; US20070957726P 20070824	UNIV BROWN [US]	A61F2/02	A METHOD FOR PRODUCING NANOSTRUCTURES ON A SURFACE OF A MEDICAL IMPLANT
EP2179071	WO2008EP60676 20080814; EP20070114344 20070814; EP20080151463 20080214; EP20080787216 20080814	UNIV BRUXELLES [BE]	C23C4/08; C23C4/06; C23C4/10; C23C4/12; C23C24/00; C23C24/04; C23C26/00	METHOD FOR DEPOSITING NANOPARTICLES ON A SUPPORT
MX2009012658	US20070939829P 20070523; WO2008US64	UNIV CALIFORNIA [US]	B01J20/02; B01D53/04; B82B1/00	HYDROGEN STORAGE IN NANOPOROUS INORGANIC NETWORKS.

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	588 20080522			
US2010015526	US20090538804 20090810; WO2008US54154 20080215; US20080024176P 20080128; US20070983123P 20071026; US20070890105P 20070215	UNIV CALIFORNIA [US]	H01M4/60; H01G9/00; H01L29/66; H01L35/30	MOLECULAR HETEROSTRUCTURES FOR ENERGY CONVERSION AND STORAGE
US2010009390	US20090463123 20090508; US20080052050P 20080509	UNIV CALIFORNIA [US]	G01N33/574; C07K16/30; C12N5/00	MUTANT ANTIBODIES WITH HIGH AFFINITY FOR EGFR
US2010003516	US20090488310 20090619; US20060645241 20061222; US20050040664 20050120; US20020112578 20020329; US20020112698 20020329; US20020349206P 20020115; US20010280676P 20010330	UNIV CALIFORNIA [US]	B32B5/02; B32B9/00; B32B15/00	METHODS OF FABRICATING NANOSTRUCTURES AND NANOWIRES AND DEVICES FABRICATED THEREFROM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010048412	US20070299284 20070502; US20060797525P 20060503; WO2007US10722 20070502	UNIV CALIFORNIA [US]	C40B30/04; C40B40/10; G01N33/573	DETECTION OF PROTEASE AND PROTEASE ACTIVITY USING A SINGLE NANOSCRESCENT SERS PROBE
EP2180321	EP20000915944 20000228; US19990259982 19990301	UNIV CALIFORNIA [US]	G01N21/64; G01N33/58; C12Q1/68; G01N33/533; G01N33/542	SEMICONDUCTOR NANOCRYSTAL PROBES FOR BIOLOGICAL APPLICATIONS
US2010127241	US20060885055 20060227; US20050656571P 20050225; WO2006US06610 20060227	UNIV CALIFORNIA [US]	H01L29/66; H01L21/336	ELECTRONIC DEVICES WITH CARBON NANOTUBE COMPONENTS
US2010084792	US20090567466 20090925; US20040982708 20041104; US20030518406P 20031107	UNIV CALIFORNIA [US]	B06B1/00; C01B39/04; C01B39/24; C07F7/02	POLYMER-ZEOLITE NANOCOMPOSITE MEMBRANES FOR PROTON-EXCHANGE-MEMBRANE FUEL CELLS
US2010086734	US20060397165 20060404; US20050660667P 20050404	UNIV CALIFORNIA [US]	B32B3/10; C23C16/40	(A1 B2) NANOSTRUCTURED TITANIA
US2010127287	US20070297615 20070426; US20060796647P 20060426; WO2007US67548 20070426	UNIV CALIFORNIA [US]	H01L51/52; B32B3/00	ORGANIC LIGHT EMITTING DIODES WITH STRUCTURED ELECTRODES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US7723684	US2007066882 6 20070130	UNIV CALIFORNIA [US]	G01J5/00	CARBON NANOTUBE BASED DETECTOR
EP2188044	WO2007US82 901 20071029; US2006086315 6P 20061027	UNIV CALIFORNIA [US]	B01D69/00; B01D71/40	MICRO-AND NANOCOMPOSITE SUPPORT STRUCTURES FOR REVERSE OSMOSIS THIN FILM MEMBRANES
US2010119736	US2009057543 3 20091007; US2008010344 8P 20081007	UNIV CALIFORNIA [US]	C01B39/02; B05D1/18; B05D1/36; B05D3/02; B05D3/06; B05D3/10; B05D3/12; C01B39/04; C01B39/54	AMBIENT PRESSURE SYNTHESIS OF ZEOLITE FILMS AND THEIR APPLICATION AS CORROSION RESISTANT COATINGS
US2010116326	US2007044620 9 20071018; US2006086213 5P 20061019; WO2007US81 813 20071018	UNIV CALIFORNIA [US]	H01L31/042; H01B1/00; H01B1/02	HYBRID SOLAR CELLS WITH 3-DIMENSIONAL HYPERBRANCHED NANOCRYSTALS
US2010111814	US2006063993 7 20061214; US2006076281 9P 20060127	UNIV CALIFORNIA [US]	D01F9/12; B01J16/00; C09K3/00	CHIRALITY-BASED SEPARATION OF CARBON NANOTUBES
EP2181460	WO2008US73 922 20080821; US2007095715 8P 20070821; US2007001627 6P 20071221	UNIV CALIFORNIA [US]	H01L21/441; H01L35/02	NANOSTRUCTURES HAVING HIGH PERFORMANCE THERMOELECTRIC PROPERTIES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010155668	US20100714284 20100226; US20060566998 20061205; US20020155918 20020524; US20010781621 20010212; US19990259982 19990301; US19970978450 19971125	UNIV CALIFORNIA [US]	C09K11/02	SEMICONDUCTOR NANOCRYSTAL PROBES FOR BIOLOGICAL APPLICATIONS AND PROCESS FOR MAKING AND USING SUCH PROBES
US2010140792	US20070513151 20071031; US20060863774P 20061031; WO2007US83252 20071031	UNIV CALIFORNIA [US]	H01L23/36; B32B9/00; C01B31/04; C09K5/00	GRAPHITE NANOPLATELETS FOR THERMAL AND ELECTRICAL APPLICATIONS
US2010138964	US20090623329 20091120; US20080118399P 20081126; US20090248998P 20091006	UNIV CALIFORNIA [US]	G01Q60/56; G01Q60/54	PROBES FOR ENHANCED MAGNETIC FORCE MICROSCOPY RESOLUTION
US2010132771	US20090573036 20091002; US20080103148P 20081006	UNIV CALIFORNIA [US]	H01L31/0352; H01L31/00; H01L31/18	3D CARBON NANOTUBES MEMBRANE AS A SOLAR ENERGY ABSORBING LAYER
WO2010014526	US20080084852P 20080730	UNIV CALIFORNIA [US]; ALIVISATOS A PAUL [US]; OWEN JONATHAN [US]	B82B1/00; B82B3/00	(A2 A3) CHEMICAL MODIFICATION OF NANOCRYSTAL SURFACES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010068705	US20080121186P 20081209	UNIV CALIFORNIA [US]; ANVARI BAHMAN [US]	A61K9/127; A61K9/50; A61K39/12; A61K47/42; A61K49/06	ENCAPSULATED AGENT GUIDED IMAGING AND THERAPIES
WO2010005550	US20080078567P 20080707	UNIV CALIFORNIA [US]; COHEN BRUCE [US]	C12Q1/48	CAGED QUANTUM DOTS
WO2010008478	US20080074931P 20080623	UNIV CALIFORNIA [US]; CONOLLY STEVEN M [US]; GOODWILL PATRICK W [US]	A61B5/05; A61K49/18; G01R33/02	(A2 A3) IMPROVED TECHNIQUES FOR MAGNETIC PARTICLE IMAGING
US2010035375	US20060478294 20060629; US20030621046 20030716	UNIV CALIFORNIA [US]; EIDGENOESS TECH HOCHSCHULE	H01L51/40; B05C11/00; B05D3/06; B05D5/12; H01G4/00; H01L29/15; H01L51/10; H05K1/18	(A1 B2) MASKLESS NANOFABRICATION OF ELECTRONIC COMPONENTS
WO2010039634	US20080101233P 20080930	UNIV CALIFORNIA [US]; GROSSMAN JEFFREY C [US]; ZETTL ALEXANDER K [US]	G01R31/26	CONTROLLED ALIGNMENT IN POLYMERIC SOLAR CELLS
WO2010036857	US20080100720P 20080927	UNIV CALIFORNIA [US]; GROSSMAN JEFFREY C [US]; ZETTL ALEXANDER K [US]	H01L31/00	NANOSCALE SOLAR CELL CONFIGURATION
US2010008978	US20090463229 20090508; US20080052060P 20080509	UNIV CALIFORNIA [US]; HERMES BIOSCIENCES INC [US]	A61K9/127; A61K31/7088; A61P35/00	NANOPARTICLES EFFECTIVE FOR INTERNALIZATION INTO CELLS
WO2010022107	US20080089847P 20080818	UNIV CALIFORNIA [US]; JIN SUNGHO [US]; KIM JIN-YEOL [US]; NOH KUNBAE [US]; CHOI CHULMIN [US]	B05D5/00; B05D1/36; B05D7/00; C09D5/00	(A2 A3) NANOSTRUCTURED SUPERHYDROPHOBIC, SUPEROLEOPHOBIC AND/OR SUPEROMNIPHOBIC COATINGS, METHODS FOR FABRICATION, AND APPLICATIONS THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010003062	US20080078141P 20080703; US20080087957P 20080811	UNIV CALIFORNIA [US]; JIN SUNGHO [US]; OH SEUNGHAN [US]; BRAMMER KARLA [US]	A61L27/06; A61L27/04; A61L27/30; A61L27/54	(A2 A3) BIOMATERIALS AND IMPLANTS FOR ENHANCED CARTILAGE FORMATION, AND METHODS FOR MAKING AND USING THEM
WO2010053923	US20080112607P 20081107	UNIV CALIFORNIA [US]; JOO SANG HOON [US]; PARK JEONG YOUNG [US]; TSUNG CHIA-KUANG [US]; YANG PEIDONG [US]; SOMORJAI GABOR A [US]	B01J21/00; B01J23/00	CORE-SHELL NANOCATALYST FOR HIGH TEMPERATURE REACTIONS
WO2010039496	US20080099272P 20080923	UNIV CALIFORNIA [US]; LAM KIT S [US]; LUO JUNTAO [US]	A61K9/127; A61K9/51; A61K47/10; A61K47/14; A61K47/48	NANOCARRIERS FOR DRUG DELIVERY
WO2010002949	US20080076805P 20080630	UNIV CALIFORNIA [US]; LEE LUKE P [US]; LIU GANG L [US]; LEE EUNICE [US]	C12Q1/68; B82B3/00; G01N33/50	(A2 A3) REMOTE OPTICAL SWITCH FOR LOCALIZED CONTROL OF GENE INTERFERENCE
WO2010036442	US20080082437P 20080721	UNIV CALIFORNIA [US]; MACDONALD NOEL C [US]; MEINHART CARL D [US]; DING CHANGSONG [US]; BOZORGI PAYAM [US]; SONI GAURAV [US]; PIOREK BRIAN D [US]	H01L23/04	TITANIUM-BASED THERMAL GROUND PLANE
WO2010011858	US20080083350P 20080724	UNIV CALIFORNIA [US]; MAO SAMUEL S [US]	H01L33/24	(A2 A3) MICRO- AND NANO-STRUCTURED LED AND OLED DEVICES
WO2010008876	US20080075144P 20080624	UNIV CALIFORNIA [US]; MASSACHUSETTS INST TECHNOLOGY [US]; SAILOR MICHAEL J [US]; BHATIA SANGEETA N [US]; ROUSLAHTI ERKKI [US]; PARK JI-HO [US];	A61K9/127; A61K49/06; A61P35/00	(A2 A3) METHOD FOR PREPARATION OF MICELLAR HYBRID NANOPARTICLES FOR THERAPEUTIC AND DIAGNOSTIC APPLICATIONS AND COMPOSITIONS THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		VON MALTZAHN GEOFFREY A [US]		
WO2010071831	US20080139310P 20081219	UNIV CALIFORNIA [US]; ZINK JEFFREY I [US]; LIONG MONTY [US]; FRANCE BRYAN D [US]; BRADLEY KENNETH A [US]	A01N59/16; A01N25/12; A01P1/00; B01J13/00; B22F1/00	STRUCTURED SILVER-MESOPOROUS SILICA NANOPARTICLES HAVING ANTIMICROBIAL ACTIVITY
WO2010017412	US20080086773P 20080806	UNIV CALIFORNIA [US]; ZUCKERMANN RONALD N [US]; CHU TAMMY K [US]; NAM KI TAE [US]	C07K14/00; C07K17/00	NOVEL BIOMIMETIC PEPTOID POLYMERS
WO2010070337	GB20080022941 20081216; GB20090014847 20090825	UNIV CARDIFF [GB]; BORRI PAOLA [GB]; LANGBEIN WOLFGANG [GB]; MASIA FRANCESCO [GB]	G01N21/55; G01N21/65; G01N33/543	SURFACE PLASMON FOUR-WAVE MIXING MICROSCOPY
ES2341216	ES20080003591 20081209	UNIV CATALUNYA POLITECNICA [ES]	C08G63/183; C08G63/78	COPOLIMEROS POLI (ETILEN-CO-CICLOHEXANODIMETILEN TEREFTALATO) OBTENIDOS MEDIANTE COPOLIMERIZACION POR APERTURA DE ANILLO.
US2010122910	US201006932400 20100125; US20060437180 20060519; US20050683227P 20050520	UNIV CENTRAL FLORIDA RES FOUND [US]	C25D5/10	ELECTROCHEMICAL-CODEPOSITION METHODS FOR FORMING CARBON NANOTUBE REINFORCED METAL COMPOSITES
WO2010068275	US20080332021 20081210	UNIV CENTRAL FLORIDA RES FOUND [US]; SANTRA SWADESHMUKUL [US]	A61K31/44; A61K9/14	SILICA-BASED ANTIBACTERIAL AND ANTIFUNGAL NANOFORMULATION
KR20100024090	KR20080082778 20080825	UNIV CHUNG ANG IND [KR]; NUTRA R & BT INC [KR]; UNIV KOREA RES & BUS FOUND [KR]	A61K31/352; A61K31/365; A61P17/00	COMPOSITION FOR TREATING ATOPIC DERMATITIS COMPRISING TAXIFOLIN 3-O-[BETA]-D-GLUCOPYRANOSIDE ISOLATED FROM THE EXTRACT OF THE ROOTS OF RHODODENDRON MUCRONULATUM AS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
				AN ACTIVE INGREDIENT
US2010026320	US20080222145 20080804	UNIV CHUNG YAN CHRISTIAN [TW]	G01B7/00; G01R27/26	SENSING DEVICE FOR MEASURING A POSITION OF NANOSCALE MOTION APPARATUS
EP2155384	WO2007US79528 20070926; US20060862123P 20061019; US20070734143 20070411	UNIV CINCINNATI [US]	B01J23/63; B01J35/00; B01J37/02; B01J37/08; B01J37/34; C01B31/02	COMPOSITE CATALYST AND METHOD FOR MANUFACTURING CARBON NANOSTRUCTURED MATERIALS
US2010093171	US20080250716 20081014	UNIV CITY HONG KONG [HK]	H01L21/306; B44C1/22	FABRICATION CUBIC BORON NITRIDE CONE-MICROSTRUCTURES AND THEIR ARRAYS
US2010098768	US20090580859 20091016; US20080105926P 20081016	UNIV CLARKSON [US]	A61K9/14; A61K33/24; A61P9/10; A61P39/00	METHOD OF NEUROPROTECTION FROM OXIDANT INJURY USING METAL OXIDE NANOPARTICLES
WO2010040926	FR20080056803 20081007	UNIV CLAUDE BERNARD LYON [FR]; CENTRE NAT RECH SCIENT [FR]; THIEULEUX CHLOE [FR]; BOUALLEG MALIKA [FR]; CANDY JEAN-PIERRE [FR]; VEYRE LAURENT [FR]; BASSET JEAN-MARIE [FR]	B01J37/00; B01J29/03; B01J29/04; B01J35/00	METHOD FOR PREPARING A STRUCTURED POROUS MATERIAL COMPRISING NANOPARTICLES OF METAL 0 IMBEDDED IN THE WALLS THEREOF
EP2200659	WO2008FR51860 20081014; FR20070058348 20071016	UNIV CLAUDE BERNARD LYON [FR]; HOSPICES CIVILS DE LYON [FR]; CENTRE NAT RECH SCIENT [FR]; NANO H [FR]; EUROP SYNCHROTRON RADIATION FA [FR]	A61K51/12; A61K9/51; A61P35/00	USE OF LANTHANIDE-BASED NANOPARTICLES AS RADIOSENSITIZING AGENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010015033	US20050134052 20050520	UNIV CLEMSON [US]	D01F9/12; B82B1/00; B82B3/00	PROCESS FOR PREPARING CARBON NANOSTRUCTURES WITH TAILORED PROPERTIES AND PRODUCTS UTILIZING SAME
US7724005	US20080179047 20080724; US20070951510P 20070724	UNIV CLEMSON [US]	G01R31/02	HIGH-FREQUENCY STRUCTURES FOR NANOELECTRONICS AND MOLECULAR ELECTRONICS
WO2010000869	GB20080012226 20080704	UNIV COLLEGE DUBLIN NAT UNIVER [IE]; UNIV COLLEGE CORK NAT UNIV IE [IE]; DARCY RAPHAEL [IE]; O'DRISCOLL CAITRIONA [IE]	C08B37/00; A61K47/48; C08L5/16	A MACROCYCLIC DERIVATIVE AND ASSEMBLIES FORMED THEREFROM
WO2010014979	US20080085582P 20080801	UNIV COLORADO [US]; STOLDT CONRAD R [US]; HAAG MICHAEL A [US]	C01G23/00; C01G25/00; C01G27/00	METHODS FOR THE PREPARATION OF GERMANIUM AND SILICON NANOCRYSTALS
US2010135937	US20090566135 20090924; WO2008US03878 20080325; US20070920004P 20070326; US20070908081P 20070326; US20090210481P 20090319	UNIV COLUMBIA [US]	A61K8/19; B05D5/12; B32B27/32; C01B13/00; C01F17/00; C01G11/02; C01G19/02; C01G23/04; C01G25/02; C01G31/02; C01G41/02; C01G45/12; C01G49/02; C01G51/04; C01G53/04; C09K3/00; H01G4/06; H01G9/00;	METAL OXIDE NANOCRYSTALS: PREPARATION AND USES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			H01L21/302; H01L27/07; H01L29/92; H01L51/30	
WO2010065518	US20090186577P 20090612; US20080118919P 20081201	UNIV COLUMBIA [US]; BOLOTIN KIRILL [US]; KLIMA MARTIN [DE]; STORMER HORST [US]; KIM PHILIP [US]; HONE JAMES [US]	G11C11/18; H01L43/06	METHODS FOR GRAPHENE-ASSISTED FABRICATION OF MICRO- AND NANOSCALE STRUCTURES AND DEVICES FEATURING THE SAME
WO2010062964	US20080119527P 20081203; US20080121508P 20081210; US20080118248P 20081126	UNIV COLUMBIA [US]; CHAN SIU-WAI [US]; LIANG HONGYING [US]	C01G55/00	METHODS FOR PRODUCING NANOPARTICLES USING PALLADIUM SALT AND USES THEREOF
WO2010045484	US20080105650P 20081015	UNIV COLUMBIA [US]; RAITANO JOAN M [US]; CHAN SIU-WAI [US]	H01L33/00	METHODS FOR PRODUCING NANOPARTICLES HAVING HIGH DEFECT DENSITY AND USES THEREOF
US2010044230	US20090348631 20090105; US20080009853P 20080103	UNIV CONNECTICUT [US]	C08F6/00; B01D15/08; B01D15/34; B01D15/36; B01D21/26; C07H21/00; C07K14/00	METHODS FOR SEPARATING CARBON NANOTUBES
US2010025660	US20090533770 20090731; US20080137515P 20080731	UNIV CONNECTICUT [US]	H01L29/66; H01L29/78; H01L29/788	SEMICONDUCTOR DEVICES, METHODS OF MANUFACTURE THEREOF AND ARTICLES COMPRISING THE SAME
WO2010059749	US20080115616P 20081118; US20080115600P 20081118	UNIV CORNELL [US]; ARCHER LYNDEN A [US]	H01M4/62	CARBON COATED ANODE MATERIALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010039310	US20080076116P 20080626	UNIV CORNELL [US]; KIEU KHANH [US]; WISE FRANK W [US]	G02B26/08	SKIN SECURABLE DRUG DELIVERY DEVICE WITH A SHOCK ABSORBING PROTECTIVE SHIELD
WO2010044932	US20080080170P 20080711	UNIV CORNELL [US]; MANNION JOHN T [US]; CRAIGHEAD HAROLD C [US]	G01N27/00; B82B3/00; C12Q1/68; G01N27/02; G01N27/414; G01N33/48	NANOFLUIDIC CHANNELS WITH INTEGRATED CHARGE SENSORS AND METHODS BASED THEREON
WO2010068899	US20080122139P 20081212	UNIV CREIGHTON [US]; DESTACHE CHRISTOPHER J [US]	A61K9/51; A61K31/427; A61K31/513; A61K31/536	NANOPARTICLES COMPRISING COMBINATIONS OF ANTIRETROVIRAL AGENTS AND USE THEREOF
US2010137171	US20080452118 20080620; EP20070388045 20070622; US20070929299P 20070621; WO2008DK00233 20080620	UNIV DANMARKS TEKNISKE [DK]	C10M101/00; C10M105/00; C25D5/48; C25D7/00	MICROPOROUS LAYER FOR LOWERING FRICTION IN METAL-FORMING PROCESSES
WO2010066782	EP20080171109 20081209; US20080193584P 20081209	UNIV DANMARKS TEKNISKE [DK]; LI LI [DK]; NDONI SOKOL [DK]; BERG ROLF H [DK]; SCHULTE LARS [DK]; VIGILD MARTIN E [DK]	C08J9/26; C08J9/36; C08L101/00	HYDROPHILIC NANOPOROUS MATERIALS
US2010008825	US20080172330 20080714	UNIV DAYTON [US]	G01N27/00	RESONANT SENSOR CAPABLE OF WIRELESS INTERROGATION
US2010096678	US20080254256 20081020	UNIV DAYTON [US]	H01L29/93	NANOSTRUCTURED BARIUM STRONTIUM TITANATE (BST) THIN-FILM VARACTORS ON SAPPHIRE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
MX2008010049	MX2008001004949 20080805	UNIV DE GUADALAJARA [MX]		PROCESS FOR THE ION EXCHANGE SYNTHESIS PRESENTING A COMPOSITION GRADIENT IN THE ION SECTION OF THE PARTICLE BY NANOMETRIC DIFFUSION.
RO122846	RO200600007 34 20060921	UNIV DE NORD DIN BAIA MARE [RO]	B23Q5/00; B25J3/00; F16H25/22	MULTIAXIAL LINEAR ACTUATING MECHANISM
WO2010043002	AU2008090535 8 20081017	UNIV DEAKIN [AU]; LIN TONG [AU]; WANG XUNGAI [AU]; WANG XIN [AU]; NIU HAITAO [AU]	D01D5/00; D01D5/18	ELECTROSTATIC SPINNING ASSEMBLY
WO2010046856	IT2008TO0077 0 20081022	UNIV DEGLI STUDI TORINO [IT]; CAPUTO GIUSEPPE [IT]; MILETTO IVANA [IT]; BERTOLINO CHIARA ALESSANDRA [IT]; MARTRA GIANMARIO [IT]; COLUCCIA SALVATORE [IT]	C09B69/00; A61K47/48; C12Q1/68; G01N33/58	A FUNCTIONALIZED CYANINE HAVING A SILANE LINKER ARM, A METHOD OF
US2010093240	US2009057066 4 20090930; US2007075838 4 20070605; US2006081133 9P 20060606	UNIV DELAWARE [US]; UD TECHNOLOGY CORP [US]	B32B27/02	EMULSIFICATION OF CONCENTRATED DISPERSIONS OF COLLOIDAL AND NANOPARTICLES
EP2144297	EP2008015984 6 20080707	UNIV DELFT TECH [NL]	H01L31/0384; H01L31/0216; H01L31/052	SOLAR DEVICE AND METHOD OF GENERATING ELECTRIC POWER
EP2174978	EP2008015673 8 20080522	UNIV DELFT TECH [NL]	C08K3/34; A41D13/015; A41D31/00; C08K3/38; C08K7/14; C08K9/04; C08K13/04	DAMAGE TOLERANT COMPOSITE MATERIAL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2183043	WO2008EP07096 20080829; EP20070017111 20070831; EP20080785755 20080829	UNIV DENMARK TECH DTU [DK]	B01D71/02; B01D53/22; C01B13/02	MEMBRANE WITH A STABLE NANOSIZED MICROSTRUCTURE AND METHOD FOR PRODUCING SAME
WO2010055169	US20080115245P 20081117; EP20080169238 20081117	UNIV DENMARK TECH DTU [DK]; FEHRMANN RASMUS [DK]; RIISAGER ANDERS [DK]; RASMUSSEN SOEREN BIRK [ES]; KRISTENSEN STEFFEN BUSS [DK]; KUNOV-KRUSE ANDREAS JONAS [DK]	B01J35/10; B01D53/86; B01J35/00; B01J37/03; C07C45/29; C07C51/215; F01N3/20	NANOPARTICULAR METAL OXIDE/ANATASE CATALYSTS
EP2183807	WO2008EP05914 20080718; DE200710033753 20070719	UNIV DES SAARLANDES [DE]	H01M4/88; B01J35/00; C03C17/00; C03C17/06; C25D5/02; H01M4/04; H01M4/90; H01M4/92; H01M8/02	ULTRAHYDROPHOBIC SUBSTRATE PROVIDED ON ITS SURFACE WITH METALLIC NANOPARTICLES, METHOD OF PRODUCTION AND USE OF SAME
DE102008032829	DE20081003282929 20080703	UNIV DRESDEN TECH [DE]	C12N13/00; C12M1/42; C12N15/87	PROMOTING AND REGULATING BIOTECHNOLOGICAL PROCESSES, COMPRISES INTRODUCING POLAR CRYSTALS IN FORM OF NANOPARTICLES AND APPLYING CRYSTALS INTO CONTACT WITH BIOLOGICAL MATERIAL, STIMULATING CRYSTALS AND PROMOTING ENZYME PRODUCTION PROCESS
WO2010066784	DE20081006228 83 20081210	UNIV DRESDEN TECH [DE]; EYCHMUELLER ALEXANDER [DE]; GAPONIK NIKOLAI [DE]; OTTO TOBIAS [DE]; MUNDRA PAUL [DE]; FROLOVA ELENA	H01L33/08; H01L33/18; H05B33/14	METHOD FOR PRODUCING TEMPERATURE-STABLE LARGE-SIZE EMITTING LEDS AND LEDS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010012576	US20070300399 20070511; US20060799980P 20060512; WO2007US11442 20070511	UNIV DREXEL [US]	B01D71/02; B01D67/00; B32B3/26; C23C14/34; C23C16/32; C23C16/34	NANOPOROUS CARBONACEOUS MEMBRANES AND RELATED METHODS
US2010130367	US20070307901 20070711; US20060830174P 20060711; WO2007US15748 20070711	UNIV DREXEL [US]	C40B30/00; C12Q1/68; G01N33/53; G01N33/536; G01N33/573	METHODS OF QUANTITATIVELY ASSESSING INFLAMMATION WITH BIOSENSING NANOPARTICLES
US2010160466	US20070301176 20070524; US20060803194P 20060525; WO2007US69658 20070524	UNIV DREXEL [US]	C08J5/22	FILLED NANOPOROUS POLYMER MEMBRANE COMPOSITES FOR PROTECTIVE CLOTHING AND METHODS FOR MAKING THEM
WO2010065587	US20080119306P 20081202	UNIV DREXEL [US]; SPANIER JONATHAN E [US]; NONNENMANN STEPHEN S [US]; LEAFFER OREN DAVID [US]	H01L29/772	FERROELECTRIC NANOSHELL DEVICES
WO2010022160	US20080090151P 20080819	UNIV DREXEL [US]; STAACK DAVID [US]; GUTSOL ALEXANDER [US]; FRIDMAN ALEXANDER [US]; GOGOTSI YURY [US]; FRIEDMAN GENNADY [US]	G01N21/73; B82B3/00; G01N27/26	(A2 A3) NANO DISCHARGES IN LIQUIDS
US2010000883	IE20060000288 20060413; WO2007IE00047 20070413	UNIV DUBLIN CITY [IE]; UNIV WOLONGONG [AU]	G01N27/26; B05D5/12; B32B5/16; C08G73/00;	SENSOR COMPRISING CONDUCTING POLYMER MATERIALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C12M1/00; C12Q1/28	
WO2010006796	DE200810033574 20080717	UNIV DUISBURG ESSEN [DE]; SCHULZ CHRISTOF [DE]; WIGGERS HARTMUT [DE]	B01J21/06; B01J21/18; B01J37/08; H01M4/00	PROCESS FOR PRODUCING CARBON SUBSTRATES LOADED WITH METAL OXIDES AND CARBON SUBSTRATES PRODUCED IN THIS WAY
WO2010006763	DE200810033097 20080715; DE200810045231 20080830	UNIV DUISBURG ESSEN [DE]; SCHULZ CHRISTOF [DE]; WIGGERS HARTMUT [DE]	C01B31/00; H01M4/04; H01M4/08; H01M4/38; H01M4/58	INTERCALATION OF SILICON AND/OR TIN INTO POROUS CARBON SUBSTRATES
WO2010041944	NL2008103603 8 20081009	UNIV EINDHOVEN TECH [NL]; BAAIJENS FRANCISCUS PETRUS THO [NL]; RUBBENS MIRJAM PETRONELLA [NL]; COX MARTIJN ANTONIUS JOHANNES [NL]	D04H1/42; D01D5/00; D04H13/00	MULTILAYER PREFORM OBTAINED BY ELECTRO-SPINNING, METHOD FOR PRODUCING A PREFORM AS WELL AS USE THEREOF.
EP2185161	WO2008US75360 20080905; US20070970315P 20070906	UNIV EMORY [US]	A61K33/00; A61K9/51	SILICA-BASED NANOPARTICLES AND METHODS OF STIMULATING BONE FORMATION AND SUPPRESSING BONE RESORPTION THROUGH MODULATION OF NF-KB
WO2010003009	US20080077411P 20080701	UNIV EMORY [US]; PULENDRAN BALI [US]; KASTURI SUDHIR [US]; MURTHY NIREN [US]	A61K9/16; A61K39/145; A61K39/29; A61K47/34; A61P35/00; A61P37/00	(A2 A3) SYNERGISTIC INDUCTION OF HUMORAL AND CELLULAR IMMUNITY BY COMBINATORIAL ACTIVATION OF TOLL-LIKE RECEPTORS
KR20100021038	KR20080079734 20080814	UNIV EWHA IND COLLABORATION [KR]	B82B3/00	NANOHYBRID UV SCREENING AGENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100037689	KR20080096906 20081002	UNIV EWHA IND COLLABORATION [KR]	B82B3/00; C01G45/02	PREPARATION METHOD OF NANOSTRUCTURED MANGANESE DIOXIDE
WO2010062127	KR20080118696 20081127	UNIV EWHA IND COLLABORATION [KR]; IND ACADEMIC COOP [KR]; KIM TAE HEE [KR]; CHEON JIN WOO [KR]; JANG JUNG-TAK [KR]	B82B3/00; B82B1/00; H01H1/021; H01L27/02	NANOPARTICLE ASSEMBLY-BASED SWITCHING DEVICE
US2010038597	US20070445429 20071011; US20060850939P 20061011; WO2007US81121 20071011	UNIV FLORIDA [US]	H01B1/12	ELECTROACTIVE POLYMERS CONTAINING PENDANT PI-INTERACTING/BINDING SUBSTITUENTS, THEIR CARBON NANOTUBE COMPOSITES, AND PROCESSES TO FORM THE SAME
US2010029064	US20080257567 20081024; US20060512615 20060829; US20050712922P 20050831	UNIV FLORIDA [US]	H01L21/20	GROUP III-NITRIDES ON SI SUBSTRATES USING A NANOSTRUCTURED INTERLAYER
US2010099815	US20080527847 20080220; US20070890704P 20070220; WO2008US54372 20080220	UNIV FLORIDA [US]	C08K3/04; C08F120/10	COUPLED CHARGE TRANSFER NANOTUBE DOPANTS
US2010139226	US20080530703 20080312; US20070894338P 20070312; WO2008US56649 20080312	UNIV FLORIDA [US]	B01D39/20; B29C47/00; H05B7/00	CERAMIC NANOFIBERS FOR LIQUID OR GAS FILTRATION AND OTHER HIGH TEMPERATURE (> 1000 DEG C) APPLICATIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010008889	US20080075258P 20080624	UNIV FLORIDA [US]; KRISHNA VIJAY [US]; MOUDGIL BRIJ M [US]; KOOPMAN BENJAMIN L [US]	C01B31/00; B01J21/06; B01J23/06; B01J31/38	(A2 A3) ENHANCEMENT OF ELECTRON SCAVENGING BY WATER-SOLUBLE FULLERENES
WO2010054301	US20080112860P 20081110	UNIV FLORIDA [US]; KRISHNA VIJAY [US]; MOUDGIL BRIJ M [US]; KOOPMAN BENJAMIN L [US]	B82B1/00; B82B3/00	PRODUCTION OF CARBON NANOSTRUCTURES FROM FUNCTIONALIZED FULLERENES
US2010021682	US20090507302 20090722; US20080083786P 20080725	UNIV FLORIDA STATE RES FOUND [US]	B32B3/02; B05D7/02; D03D11/00; D03D25/00; D04H11/00; D05B1/00	COMPOSITE MATERIAL AND METHOD FOR INCREASING Z-AXIS THERMAL CONDUCTIVITY OF COMPOSITE SHEET MATERIAL
US2010028639	US20070749302 20070516; US20060747343P 20060516	UNIV FLORIDA STATE RES FOUND [US]	B32B9/00	METHOD FOR FUNCTIONALIZATION OF NANOSCALE FIBER FILMS
US2010099941	US20090646258 20091223; US20050125488 20050510; US20040569726P 20040510	UNIV FLORIDA STATE RES FOUND [US]	A61N2/00; A61K33/24; A61K33/26; A61K33/32; A61K33/34; A61N1/40	METHOD OF HYPERTHEMIA TREATMENT
US2010080975	US20090430455 20090427; US20080048380P 20080428	UNIV FLORIDA STATE RES FOUND [US]	B32B5/02; B32B37/00	ACTUATOR DEVICE INCLUDING NANOSCALE FIBER FILMS
US2010143822	US20090505070 20090717; US20070670687 20070202; US20080081850	UNIV FLORIDA STATE RES FOUND [US]	H01M8/10	CARBON NANOTUBE AND NONOFIBER FILM-BASED MEMBRANE ELECTRODE ASSEMBLIES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	1P 20080718; US2006076450 4P 20060202			
WO2010051667	CN200812024 75 20081110	UNIV FUDAN [CN]; WU WEI [CN]; CHEN JIAN [CN]; QIU YITING [CN]; ZHANG BEI [CN]; LU YI [CN]	A61K38/12; A61P31/04; A61P31/12; A61P35/00	PHARMACEUTICAL COMPOSITIONS COMPRISING CYCLIC PEPTIDE NANOTUBES AND THE USES THEREOF
EP2148945	WO2008EP560 50 20080516; EP2007000999 5 20070518; EP2007007605 6 20071207; WO2008EP528 35 20080310; EP2008075968 7 20080516; GB200700046 15 20070309	UNIV GENT [BE]	D01D5/00	PRODUCTION AND USE OF LAMINATED NANOFIBROUS STRUCTURES
WO2010048268	US2008019672 5P 20081021	UNIV GEORGETOWN [US]; STOLL SARAH [US]; MERTZMAN JULIE [US]; VAN KOUREN EDWARD [US]; ALBANESE CHRISTOPHER [US]; FRICKE STANLEY [US]	A61K49/18; A61K33/32; A61K49/06	MANGANESE-OXO CLUSTERS AS CONTRAST AGENTS FOR MAGNETIC RESONANCE IMAGING
WO2010069008	AU2008090652 9 20081219	UNIV GRIFFITH [AU]; UNIV QUEENSLAND [AU]; BROWNE CATHERINE [AU]; MACKAY-SIM ALAN [AU]	C12N5/074	A GERMLINE COMPETENT CELL DERIVED FROM ADULT TISSUE
HK1122054	WO2006US45 418 20061127; US2005074046 1P 20051128;	UNIV HAWAII [US]; RENSSELAER POLYTECH INST [US]		THREE-DIMENSIONALLY REINFORCED MULTIFUNCTIONAL NANOCOMPOSITES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20060523731 20060919			
WO2010008014	JP20080187742 20080718	UNIV HOKKAIDO NAT UNIV CORP [JP]; SUN ESU RUBBER INDUSTRY INC [JP]; FUGETSU BUNSHI; MIURA KENJI [JP]; IDO YOSHIFUMI [JP]	C01B31/02; C08K9/02; C08L21/00	CARBON NANOPRECURSOR, METHOD FOR PRODUCING THE SAME, CARBON NANOCOMPOSITE AND METHOD FOR PRODUCING THE SAME
US2010101686	US20080260207 20081029	UNIV HONG KONG POLYTECHNIC [CN]	C21D7/13; C22C38/00	NANOSTRUCTURED AUSTENITIC STEEL AND METHOD OF MAKING NANOSTRUCTURED AUSTENITIC STEEL
US2010003877	US20080216477 20080707	UNIV HONG KONG POLYTECHNIC [HK]	B32B27/12; B29C71/00	THREE-TIER REFLECTIVE NANOFIBROUS STRUCTURE
US2010009362	US20090453892 20090526; US20070000130 20071210; US20060408846 20060421; US20080071928P 20080527; US20070929364P 20070625; US20060873431P 20061208; US20050673562P 20050422	UNIV HONG KONG SCIENCE & TECHN [CN]	C12Q1/68; C12Q1/02; G01N27/26; G01N33/00; G01N33/68	FLUORESCENT WATER-SOLUABLE CONJUGATED POLYENE COMPOUNDS THAT EXHIBIT AGGREGATION INDUCED EMISSION AND METHODS OF MAKING AND USING SAME
US2010080994	US20060471425 20060620; US20050691987P 20050620	UNIV HONG KONG SCIENCE & TECHN [CN]	B32B9/04; B44C1/22; C23C16/01	METHODS FOR PRODUCING CARBON NANOSTRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010034730	US20080149459 20080501; US20070924118P 20070501	UNIV HONG KONG SCIENCE & TECHN [HK]	C01G9/02	ONE-STEP, PASTE-STATE MECHANOCHEMICAL PROCESS FOR THE SYNTHESIS OF ZINC OXIDE NANOPARTICLES
WO2010011289	US20080220364 20080724; US20080220374 20080724	UNIV HOUSTON [US]	A61K31/4184; A61K9/107; A61K9/16; A61P35/00	(A2 A3) PARENTERAL AND ORAL FORMULATIONS OF BENZIMIDAZOLES
US2010090175	US20090577801 20091013; US20090064660 20090203; WO2006US33061 20060824; US20050710837P 20050824	UNIV HOUSTON [US]	H01B1/24	NANOCOMPOSITES OF POLYMERS WITH DISPERSED NANOTUBES
WO2010062717	US20080110856P 20081103; US20080111229P 20081104	UNIV HOUSTON [US]; CURRAN SEAMUS [US]; DIAS SAMPATH [US]; BLAU WERNER [IE]; WANG JUN [IE]; OREMLAND RONALD S [US]; BAESMAN SHAUN [US]	C08K3/02; C08K7/00	COMPOSITES COMPRISING BIOLOGICALLY-SYNTHESIZED NANOMATERIALS
WO2010011416	US20080058352P 20080603	UNIV HOUSTON [US]; CURRAN SEAMUS [US]; TALLA JAMAL [JO]; DIAS SAMPATH [US]	H01Q1/38; B05D5/12	(A2 A3) ANTENNAS BASED ON A CONDUCTIVE POLYMER COMPOSITE AND METHODS FOR PRODUCTION THEREOF
US2010017921	DE200710005293 20070129; WO2008EP50963 20080128	UNIV ILMENAU TECH [DE]	G01Q10/00; G01Q10/04; G01Q20/04	DEVICE AND METHOD FOR THE MICROMECHANICAL POSITIONING AND HANDLING OF AN OBJECT
US2010028231	US20090510776 20090728; US20060379015 20060417;	UNIV IOWA RES FOUND [US]	B01D53/56	SYNTHESIS AND USE OF NANOCRYSTALLINE ZEOLITES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20050671837P 20050415			
US7718130	US20060401274 20060411; US20050670248P 20050412	UNIV IOWA RES FOUND [US]	G01N21/64; F21V9/16; G01N21/00	INTEGRATED THIN-FILM SENSORS AND METHODS
WO2010059325	US20080106333P 20081017	UNIV JOHNS HOPKINS [US]; MARKOVIC NINA [US]; MERCHANT CHRISTOPHER A [US]; MEDFORD JAMES R [US]	B32B9/00	BENT CARBON NANOTUBES AND METHODS OF PRODUCTION
WO2010009146	US20080081034P 20080715; US20080081037P 20080716	UNIV KANSAS [US]; BERKLAND CORY J [US]; BAILEY MARK [US]; EL GENDY NASHWA [EG]; PLUMLEY CARL [US]	A61K9/26	NANOCLUSTERS FOR DELIVERY OF POORLY WATER SOLUBLE DRUG NANOPARTICLES
WO2010057099	US20090143538P 20090109; US20080114716P 20081114	UNIV KANSAS [US]; TUNGE JON [US]; SUBRAMANIAM BALA [US]; FANG JING [US]; JANA RANJAN [US]	B01J31/00	POLYMER-SUPPORTED TRANSITION METAL CATALYST COMPLEXES AND METHODS OF USE
WO2010001887	JP20080171410 20080630	UNIV KEIO [JP]; SINLOIHI CO LTD [JP]; ISOBE TETSUHIKO [JP]; TAKESHITA SATORU [JP]; KONO MITSURU [JP]; NIIKURA SEIJI [JP]	C09D11/00; C09D11/02; C09K11/82	INK COMPOSITION
WO2010016253	US20080086369P 20080805	UNIV KEIO [JP]; UNIV KYOTO [JP]; OKANO HIDEYUKI [JP]; TSUJI OSAHIKO [JP]; NAKAMURA MASAYA [JP]; YAMANAKA SHINYA [JP]; MIURA KYOKO [JP]	C12N5/00; G01N33/48	METHOD FOR SELECTING SECONDARY NEUROSPHERE DERIVED FROM DIFFERENTIATED CELL-DERIVED PLURIPOTENT STEM CELL, CLONE SELECTED BY THE METHOD AND USE OF THE CLONE
US2010031990	US20090534322 20090803; US20080137769	UNIV KENTUCKY RES FOUND [US]	H01L35/00; H01L21/50	CASCADED PHOTOVOLTAIC AND THERMOPHOTOVOLTAIC ENERGY CONVERSION APPARATUS WITH NEAR-FIELD RADIATION TRANSFER ENHANCEMENT AT NANOSCALE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	2P 20080801			GAPS
KR20100026113	KR20080084984 20080829	UNIV KONKUK IND COOP CORP [KR]	C07D311/18; A61K31/05	USE IN ANTI-CANCER AGENT OF 5-HYDROXY-2-(3-HYDROXYPHENYL)-6,7,3'-METHOXY-4H-1-BENZOPYRAN-4-ON
KR20100023681	KR20080082566 20080822	UNIV KONKUK IND COOP CORP [KR]	C07D311/18	USE IN ANTI-CANCER AGENT OF 2,3-DIHYDRO-5-METHOXY-2-PHENYL-4H-1 -BENZOPYRAN-4-ON
KR20100023679	KR20080082564 20080822	UNIV KONKUK IND COOP CORP [KR]	C07C251/24; A61P35/00	USE IN ANTI-CANCER AGENT OF [(MESO-BIS(O-HYDROXYPHENYL)BIS(O-HYDROXY) SALEN, 3,3'-(1E,1'E)-((1R,2S)-1,2-BIS(2-HYDROXYPHENYL)ETH ANE-1,2-DIYL)BIS(AZAN-1-YL-1-YLIDENE)BIS(METHAN-1-YL-1-YLIDENE)DIBENZ ENE-1,2-DIOL)]
KR20100023678	KR20080082563 20080822	UNIV KONKUK IND COOP CORP [KR]	C07D311/18; C07D309/16; C07D311/04	USE IN ANTI-CANCER AGENT OF 2,3-DIHYDRO-2-(3-HYDROXYPHENY L)-4H-1-BENZOPYRAN-4-ON
KR20100023677	KR20080082562 20080822	UNIV KONKUK IND COOP CORP [KR]	C07D311/18; C07D311/32	USE IN ANTI-CANCER AGENT OF 2,3-DIHYDRO-2-(2-HYDROXYPHENYL)-4H- 1-BENZOPYRAN-4-ON
WO2010005134	KR20080066309 20080709; KR20080066310 20080709	UNIV KONKUK IND COOP CORP [KR]; BYUN DO YOUNG [KR]; KIM JI HOON [KR]; TRAN SI BUI QUANG [KR]	B41J2/045; B41J2/06	APPARATUS FOR JETTING DROPLET AND APPARATUS FOR JETTING DROPLET USING NANOTIP
KR100953917B	KR20090038212 20090430	UNIV KOREA RES & BUS FOUND [KR]	C07K19/00; A61K39/395; A61K49/16	LIPOPEPTIDES WITH SPECIFIC AFFINITY TO FC REGION OF ANTIBODIES AND ANTIGEN-RECOGNIZING LIPID NANOPARTICLES COMPRISING THE SAME
EP2169075	WO2008JP60759 20080612; JP2007015506 9 20070612	UNIV KYOTO [JP]	C12P17/12; C12N1/15; C12N1/19; C12N1/21; C12N5/10;	METHOD FOR PRODUCTION OF ALKALOID

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C12N15/53; C12N15/54	
EP2202309	JP20080312745 20081208; JP20080335129 20081226	UNIV KYOTO [JP]	C12N15/113; C12N5/10	EFFICIENT METHOD FOR NUCLEAR REPROGRAMMING
WO2010001829	JP20080169959 20080630	UNIV KYOTO [JP]; PIONEER CORP [JP]; HITACHI LTD [JP]; ROHM CO LTD [JP]; YANO HIROYUKI [JP]; NOGI MASAYA [JP]	D21H11/08; C08J5/04	NANOFIBER SHEET AND PRODUCTION METHOD OF SAME
EP2168680	WO2008JP62401 20080709; JP20070181653 20070711	UNIV KYOTO [JP]; TOSOH CORP [JP]; TOSOH FINECHEM CORP [JP]	B01J31/22; B01J31/24; B01J31/30; C07B61/00; C07C1/30; C07C1/32; C07C15/14	CATALYST COMPOSITION AND METHOD FOR PRODUCING CROSS-COUPLING COMPOUND USING THE SAME
WO2010050626	US20080193122P 20081030; US20090202385P 20090224	UNIV KYOTO [JP]; YAMANAKA SHINYA [JP]; TANABE KOJI [JP]	C12N15/09; C12N5/10	METHOD FOR PRODUCING INDUCED PLURIPOTENT STEM CELLS
KR20100004503	KR20080064706 20080704	UNIV KYUNG HEE UNIV IND COOP [KR]	B82B3/00	SUPERPARAMAGNETIC METAL OXIDE NANOPARTICLES WITH PHOTOSWITCHABLE FLUORESCENCE
WO2010064539	JP20080310995 20081205	UNIV KYUSHU NAT UNIV CORP [JP]; ADEKA CORP [JP]; TAKAHARA ATSUSHI [JP]; OTSUKA HIDEYUKI [JP]; KOBAYASHI MOTOYASU [JP]; YUKUTAKE HIDEAKI [JP]; KAMIMOTO TETSUO [JP]	C08F2/44; C08F292/00	METHOD FOR PRODUCING POLYMER NANOCOMPOSITE, AND FLAME-RETARDANT POLYMER NANOCOMPOSITE FORMED BY THE PRODUCTION METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2140882	WO2008JP01081 20080425; JP20070119553 20070427; JP20070155816 20070613	UNIV KYUSHU NAT UNIV CORP [JP]; KOWA CO [JP]	A61K45/00; A61K9/51; A61K31/22; A61K31/366; A61K31/40; A61K31/405; A61K31/47; A61K31/505; A61K47/34; A61P11/00	(A1 A4) AGENT FOR TREATMENT OF PULMONARY DISEASE
EP2151415	WO2008JP57670 20080421; JP20070124260 20070509	UNIV KYUSHU NAT UNIV CORP [JP]; NISSAN CHEMICAL IND LTD [JP]	C01B31/02	CARBON NANOTUBE SOLUBILIZER
AR069674	JP20080125071 20080512; JP20070322409 20071213	UNIV KYUSHU NAT UNIV CORP [JP]; TAKEDA PHARMACEUTICAL [JP]		NANOPARTICULAS QUE CONTIENEN FARMACO
WO2010038087	GB20080018126 20081003	UNIV LEEDS [GB]; POVEY MALCOLM [GB]; DING YULONG [GB]	B01J13/00	NANODISPERSION AND METHOD OF FORMATION THEREOF
US2010044837	US20070848669 20070831; US20040974302 20041027; US20020246379 20020917; US20020383275P 20020522; US20020382690P 20020523; US20020396705P 20020716;	UNIV LELAND STANFORD JUNIOR [US]	H01L29/02; B81C1/00; G03F7/00; G03F7/09; H01L21/30	REPLICATION AND TRANSFER OF MICROSTRUCTURES AND NANOSTRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20020401158P 20020803			
US7655272	US20060437278 20060519	UNIV LELAND STANFORD JUNIOR [US]	B05D1/32	NANOPARTICLES WITH CONTROLLED GROWTH
US2010098904	US20060588873 20061026; US20050731042P 20051027; US20060813189P 20060612	UNIV LELAND STANFORD JUNIOR [US]	B32B7/00; B32B9/00; B32B38/10; C23C16/44	SINGLE-WALLED CARBON NANOTUBES AND METHODS OF PREPARATION THEREOF
EP2177950	EP20030770336 20030917; US20020246379 20020917	UNIV LELAND STANFORD JUNIOR [US]	B81C1/00; G03F7/00; B82B3/00; G03F7/09; H01L21/027; H01L21/31; H01L21/469	REPLICATION AND TRANSFER OF MICROSTRUCTURES AND NANOSTRUCTURES
EP2182799	WO2008US71032 20080724; US20070962192P 20070727	UNIV LELAND STANFORD JUNIOR [US]	A01N25/28; A01N25/26; C01B31/04; D01F9/12	SUPRAMOLECULAR FUNCTIONALIZATION OF GRAPHITIC NANOPARTICLES FOR DRUG DELIVERY
US2010142887	US20100699578 20100203; US20060522802 20060918; US20050717637P 20050916	UNIV LELAND STANFORD JUNIOR [US]	G02B6/26; C03B19/00	METHOD OF FABRICATING AN OPTICAL SWITCH
WO2010067035	FR20080006987 20081212	UNIV LILLE II DROIT & SANTE [FR]; UNIV PARIS DESCARTES [FR]; BROSSARD DENIS [FR]; CRAUSTE-MANCIET SYLVIE	A61K9/113; B01F17/44	METHOD FOR MAKING A FORMULATION AND USE THEREOF FOR ADMINISTERING POLAR DRUGS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[FR]; MUHAMED SALEH [FR]; ODOU PASCAL [FR]; BLANCO-PRIETO MARIA [ES]; ESTELLA-HERMOSO DE MENDOZA ANDER [ES]		
IE20090856	IE20080000887 20081105; IE20090000856 20091105	UNIV LIMERICK [IE]	B82B3/00	DEPOSITION OF MATERIALS
GB2464473	GB20080018851 20081015	UNIV LOUGHBOROUGH [GB]	B01J2/00; C04B35/626	A METHOD OF FORMING GRANULES FROM A NANOPOWDER
WO2010042247	US20080046664P 20080421; US20080050411P 20080505	UNIV LOUISVILLE RES FOUND [US]; DORAIRAJ RATHISSH [US]; KEYNTON ROBERT S [US]; ROUSSEL JR THOMAS J [US]; KLINGE CAROLYN M [US]; SUMANASEKERA WASANA [US]; SUMANASEKERA GAMINI [US]	C07K1/26	MICROFLUIDIC DEVICES AND METHODS OF USING THE SAME
US2010080978	EP20060025002 20061204; EP20070010440 20070525; WO2007EP10786 20071204	UNIV LOUVAIN [BE]; UNIV LIEGE [BE]	B32B27/18; H01B1/04; H01B1/24	POLYMER COMPOSITE MATERIAL STRUCTURES COMPRISING CARBON BASED CONDUCTIVE LOADS
EP2168949	WO2008ES00364 20080523; ES20070001446 20070525	UNIV MADRID AUTONOMA [ES]	C07D213/90; C12Q1/68; G01N33/53	METHOD FOR ELECTROCHEMICAL DETECTION OF SEQUENCES OF NUCLEIC ACIDS
ES2333766	ES20090001528 20090702	UNIV MADRID POLITECNICA [ES]; FUNDACION PARA LA INVESTIGACIO; UNIV MADRID	A61B5/05	SISTEMA Y PROCEDIMIENTO DE DETECCION DE NANOPARTICULAS MAGNETICAS MEDIANTE MAGNETOENCEFALOGRAMA

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		COMPLUTENSE		
WO2010045414	US20080251756 20081015	UNIV MAINE SYSTEM BOARD OF TRU [US]; GARDNER DOUGLAS J [US]; WEST CHRISTOPHER H [US]; HAN YOUSOO [US]	C08J5/04; C08G18/38; C08J3/20; C08L1/00; C08L97/02	THERMOPLASTIC COMPOSITES CONTAINING LIGNOCELLULOSIC MATERIALS AND METHODS OF MAKING THE SAME
WO2010062364	US20080109992P 20081031	UNIV MAINE SYSTEM BOARD OF TRU [US]; HESS SAMUEL TIMOTHY [US]; GOULD TRAVIS JOHN [US]; GUNEWARDENE MUDALIGE SIYATH [US]	G01J3/30	NANOSCALE IMAGING OF MOLECULAR POSITIONS AND ANISOTROPIES
WO2010009838	DE200810034452 20080724	UNIV MAINZ JOHANNES GUTENBERG [DE]; ANNAL-THERESE HELEN [DE]; TREMEL WOLFGANG [DE]	C01G1/12; C01G33/00	METHOD FOR PRODUCING NANOSTRUCTURES MADE OF METAL DISULFIDES, NANOSTRUCTURES PRODUCED ACCORDING TO SAID METHOD AND USE THEREOF
WO2010059027	WO2008MY00143 20081118	UNIV MALAYSIA SAINS [MY]; MOHAMED ABDUL RAHMAN [MY]; CHAI SIANG PIAO [MY]		A PROCESS FOR PRODUCING CARBON NANOTUBES (CNTS)
GB2464998	GB200800161 19 20080904	UNIV MANCHESTER [GB]	C12P3/00; B01J35/00; B01J35/02; C01G1/02; C01G49/08; C07C15/52; C07C69/618	BACTERIAL PROCESS FOR THE PREPARATION METAL-DOPED MAGNETITE NANOPARTICLES
WO2010060195	US20080117841P 20081125	UNIV MANITOBA [CA]; FREUND MICHAEL S [CA]; DEORE BHAVANA A [CA]	C08G73/02; C09D5/08; C09D179/02	SELF-DOPED POL YANILINE NANOP ARTICLE DISPERSIONS BASED ON BORONIC ACID-PHOSPHATE COMPLEXATION
US2010093562	US20070520968 20071228; US2006087740	UNIV MARYLAND BIOTECH INST [US]; PURDUE RESEARCH FOUNDATION [US]	C40B40/02; B05D5/12; H01M4/52	METAL COATED VIRUS-BASED NANOELECTRODES AND METHOD OF ASSEMBLING OF SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	3P 20061228; WO2007US89 032 20071228			
EP2170529	WO2008US71 884 20080801; US2007088873 9 20070802	UNIV MEMPHIS RES FOUNDATION [US]	B05D7/00; B01J13/14; B82B3/00	NANOTHIN POLYMER FILMS WITH SELECTIVE PORES AND METHOD OF USE THEREOF
WO2010037142	US2008010088 6P 20080929	UNIV MERCER [US]; D SOUZA MARTIN J [US]	A61K9/16; A01N43/04; A61J3/07	NANOSPHERES ENCAPSULATING BIOACTIVE MATERIAL AND METHOD FOR FORMULATION OF NANOSPHERES
MX2008008681	MX200800086 81 20080703	UNIV MEXICO NACIONAL AUTONOMA [MX]	A61K31/198	COMPOSITION OF AN ANTINEOPLASTIC AND IMMUNOREGULATORY PRODUCT AND THE USE THEREOF FOR THE TREATMENT OF CERVICOUTERINE CANCER.
KR20100023867	KR2009702600 0 20070514	UNIV MEXICO NACIONAL AUTONOMA [MX]	C07K14/435; A61P37/00; A61P37/06	VM23 AND VM24, TWO SCORPION PEPTIDES THAT BLOCK HUMAN T-LYMPHOCYTE POTASSIUM CHANNELS (SUB-TYPE KV1.3) WITH HIGH SELECTIVITY AND DECREASE THE IN VIVO DTH-RESPONSES IN RATS
US2010003330	US2002017954 7 20020625; US2001096544 7 20010927; US2001089108 6 20010625; US2000075105 9 20001229; US2000056111 1 20000428; US1999047486 6 19991230; US1999013163 8P 19990428	UNIV MICHIGAN [US]	A61K9/14; A61K31/44; A61K31/522; A61P31/00	(A1 B2) ANTIMICROBIAL NANOEMULSION COMPOSITIONS AND METHODS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2152304	WO2008US62506 20080502; US20070927309P 20070502	UNIV MICHIGAN [US]	A61K39/12; A23L1/03; A61K9/00; A61K9/107; A61K31/22; A61K31/337; A61K31/573; A61K31/7048; A61K35/00; A61K36/00	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
US2010028433	US20090472223 20090526; US20080055818P 20080523	UNIV MICHIGAN [US]	A61K9/107; A61K39/29	IMMUNOGENIC COMPOSITIONS COMPRISING NANOEMULSION AND HEPATITIS B VIRUS IMMUNOGEN AND METHODS OF USING THE SAME
US2010098637	US20090565583 20090923; US20080099348P 20080923	UNIV MICHIGAN [US]	A61K49/00	DYE-LOADED NANOPARTICLE
US2010085798	US20090575921 20091008; US20080103928P 20081008	UNIV MICHIGAN [US]	G11C11/00; H01L47/00	SILICON-BASED NANOSCALE RESISTIVE DEVICE WITH ADJUSTABLE RESISTANCE
US2010159462	US20080597634 20080423; US20070913955P 20070425; WO2008US61276 20080423	UNIV MICHIGAN [US]	G01N33/48; B29C55/00; C08F6/28; C12M1/34; C12M3/00; C12N5/00; C12Q1/68; G01N33/543	TUNABLE ELASTOMERIC NANOCHANNELS FOR NANOFLUIDIC MANIPULATION
WO2010036945	US20080100559P 20080926	UNIV MICHIGAN [US]; BAKER JR JAMES R [US]; HEMMILA MARK R [US]; WANG STEWART	A61K9/107; A61K31/7036; A61K38/12;	(A2 A3) NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		C [US]; HAMOUDA TAREK [US]; LIPUMA JOHN J [US]; KNOWLTON JESSICA ANN [US]; MAKIDON PAUL E [US]; BLANCO LUZ [US]; GROOM II JEFFERY V [US]; BIELINSKA ANNA U [US]	A61P31/04	
WO2010036398	US20080049594P 20080501; US20090351378 20090109; US20080110220P 20081031	UNIV MICHIGAN [US]; FORREST STEPHEN R [US]; ARNOLD MICHAEL S [US]; ZIMMERMAN JERAMY D [US]	H01L31/042; H01L31/101	POLYMER WRAPPED CARBON NANOTUBE NEAR-INFRARED PHOTOVOLTAIC DEVICES
WO2010036397	US20080049594P 20080501; US20080110220P 20081031; US20090351378 20090109; US20090419846 20090407	UNIV MICHIGAN [US]; FORREST STEPHEN R [US]; ZIMMERMAN JERAMY D [US]; ARNOLD MICHAEL S [US]; LUNT RICHARD [US]	H01L31/042; H01L31/101	IMPROVED POLYMER WRAPPED CARBON NANOTUBE NEAR-INFRARED PHOTOACTIVE DEVICES
WO2010011891	US20080083336P 20080724; US20090508107 20090723	UNIV MICHIGAN [US]; LAINE RICHARD M [US]; KIM MIN [KR]	C04B35/624; C04B35/10; C04B35/119; C04B35/48; C04B35/64	(A2 A3) METHOD OF PRESSURELESS SINTERING PRODUCTION OF DENSIFIED CERAMIC COMPOSITES
WO2010005971	US20080079368P 20080709	UNIV MICHIGAN [US]; LINIC SULJO [US]; CHRISTOPHER PHILLIP [US]	C07D301/10; B01J23/50; B01J37/08	(A2 A3) EPOXIDATION CATALYST AND PROCESS
WO2010048127	US20080106893P 20081020	UNIV MICHIGAN [US]; LU WEI [US]; JO SUNG HYUN [US]; KIM KUK-HWAN [US]	H01L27/115; H01L21/8247	A SILICON BASED NANOSCALE CROSSBAR MEMORY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2152452	WO2008US04979 20080417; US20070926371P 20070426	UNIV MICHIGAN STATE [US]	B22F3/00	HYBRID PVC/WOOD-REINFORCEMENT NANOCOMPOSITES AND METHOD OF MANUFACTURE
US2010092809	US20090587645 20091009; US20080195772P 20081010	UNIV MICHIGAN STATE [US]	H01M8/00; B05D5/12; B32B5/00; H01M6/02; H01M10/00	ELECTRICALLY CONDUCTIVE, OPTICALLY TRANSPARENT FILMS OF EXFOLIATED GRAPHITE NANOPARTICLES AND METHODS OF MAKING THE SAME
US2010120943	US20090592996 20091207; US20040993186 20041119	UNIV MICHIGAN STATE [US]	C08K9/04; C08K5/053; C08L51/02	STARCH-POLYESTER BIODEGRADABLE GRAFT COPOLYMERS AND A METHOD OF PREPARATION THEREOF
US2010143677	US20070515155 20071115; US20060859296P 20061115; WO2007US23986 20071115	UNIV MICHIGAN STATE [US]	B32B7/02; B05D1/36; B32B5/16; B32B9/00; B32B27/32	WRINKLE-FREE NANOMECHANICAL FILM
BRPI0802018	BR2008PI02018 20080430	UNIV MINAS GERAIS [BR]	C01B31/00; B82B3/00; C23C16/06	PROCESSO DE SÌNTESE CONTÌNUA E EM LARGA ESCALA DE NANOTUBOS DE CARBONO SOBRE O CLÌNQUER DE CIMENTO E PRODUTOS NANOESTRUTURADOS
US2010106233	US20090562978 20090918; US20080192418P 20080918	UNIV MISSOURI [US]	A61F2/06; A61F2/08; A61K9/00; A61K35/12	BIONANOCOMPOSITE FOR TISSUE REGENERATION AND SOFT TISSUE REPAIR
US2010021391	US20070777944 20070713; US20060830830P 20060714; US20060830838P 20060714	UNIV MONTANA STATE [US]	A61K49/14; A61K49/04; A61K49/22	NOVEL NANOPARTICLES FOR BIOFILM TARGETING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2141122	GB20080012218 20080703	UNIV MUENSTER WILHELMS [DE]; UNIV TWENTE [NL]	C01B39/02; C01B39/32	METHOD FOR INTERCALATING CHROMOPHORES INTO ZEOLITE-L NANOCHANNELS AND PRODUCTS THEREOF
EP2169070	WO2008JP60689 20080611; JP20070163867 20070621	UNIV NAGOYA NAT UNIV CORP [JP]	C12N15/82; C12N5/10	METHOD FOR INTRODUCING FOREIGN SUBSTANCE INTO CELL HAVING CELL WALL
US2010041544	CN20071022235 20070510; WO2008CN70936 20080512	UNIV NANJING [CN]	H01M4/88; B01J27/24	ELECTRODE CATALYST OF CARBON NITRIDE NANOTUBES SUPPORTED BY PLATINUM AND RUTHENIUM NANOPARTICLES AND PREPARATION METHOD THEREOF
WO2010051676	CN20081195297 20081110	UNIV NANJING [CN]; XU NANPING [CN]; LI WEIXING [CN]; XING WEIHONG [CN]; FAN YIQUN [CN]	C12P7/56; B01D61/14; B01D61/42; C07C51/42	A CLEANING PROCESS OF PRODUCING LACTIC ACID
US2010098936	TW20080140542 20081022	UNIV NAT CHENG KUNG [TW]	B32B5/16; B05D5/04; C09D1/00	CHI (X)-ALUMINA DISPERSION AND APPLICATION TO COATING SLURRY OF DIGITAL PRINTING MEDIUM
US2010040859	TW20080131039 20080814	UNIV NAT CHIAO TUNG [TW]	B32B3/26; C23C14/30; C23C14/34	NANOSTRUCTURED THIN-FILM FORMED BY UTILIZING OBLIQUE-ANGLE DEPOSITION AND METHOD OF THE SAME
KR20100010796	KR20080071837 20080723	UNIV NAT CHONNAM IND FOUND [KR]	B82B3/00; G03F7/00; G03F7/20	METHOD FOR FABRICATING ZINC OXIDE NANOSTRUCTURE USING HOLOGRAM LITHOGRAPHY
WO2010053291	KR20080110105 20081106	UNIV NAT CHONNAM IND FOUND [KR]; UNIV TEXAS [US]; YANG KAP SEUNG [KR]; KIM BO HYE [KR]; FERRARIS JOHN P [US]; DELA CRUZ MARILOU E [US]	B82B1/00	CARBON NANO FIBER HAVING SKIN-CORE STRUCTURE, METHOD OF PREPARING SAME, AND PRODUCT CONTAINING SAID CARBON NANO FIBER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010081732	US20090567674 20090925; US20060464495 20060815; US20030685213 20031014	UNIV NAT TAIWAN [TW]	C08L63/00; C01B33/12; C08K3/34; C08K9/04; C09C1/42	METHOD OF USING HYPERBRANCHED POLYAMINE TO EXFOLIATE INORGANIC CLAY INTO RANDOM FORM OF NANOSILICATE PLATELET
US2010113638	TW20080142452 20081104	UNIV NAT TAIWAN [TW]	C08F2/50; C08F2/46	ACRYLATE NANOCOMPOSITE MATERIAL
US2010120236	US20060491840 20060724; US20050701598P 20050722	UNIV NEBRASKA AT LINCOLN [US]	H01L21/368; H01L21/465	FABRICATION OF ULTRA LONG NECKLACE OF NANOPARTICLES
WO2010039941	US20080194986P 20081002	UNIV NEW HAVEN [US]; SINHA SAION KUMAR [US]; SAPI EVAN TEREZIA [US]	C12Q1/68; C12M3/00	(A2 A3) BIONANOSENSOR DETECTION DEVICE
US2010112716	US20050088242 20050323; US20040555629P 20040323	UNIV NEW ORLEANS RES AND TECHN [US]	G01N21/76; G01N33/574; G01N33/68	SYNTHESIS OF NANOASSEMBLIES CONTAINING LUMINESCENT QUANTUM DOTS AND MAGNETIC NANOPARTICLES
WO2010041014	GB20080018520 20081009	UNIV NEWCASTLE [GB]; AKAY GALIP [GB]; CALKAN BURAK [GB]; HASAN HASNI [GB]; MOHAMED ROZITA [GB]	C08J9/40	PREPARATION OF NANOSTRUCTURED MICROPOROUS COMPOSITE FOAMS
EP2169712	WO2008JP61987 20080702; JP20070175679 20070703; JP20080093276 20080331	UNIV NIIGATA [JP]	H01L21/66	QUANTITATIVE EVALUATION DEVICE OF ATOMIC VACANCIES EXISTING IN SILICON WAFER, METHOD FOR THE DEVICE, SILICON WAFER MANUFACTURING METHOD, AND THIN-FILM OSCILLATOR
NZ562780	US20050676139P 20050429; WO2006US16	UNIV NORTH CAROLINA [US]	C07H21/02; C07H21/04	METHOD AND COMPOSITIONS FOR REGULATED EXPRESSION OF NUCLEIC ACID AT POST-TRANSCRIPTIONAL LEVEL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	514 20060428			
WO2010009075	US2008008053 8P 20080714	UNIV NORTH CAROLINA [US]; HUANG LEAF [US]; LIU FENG [US]	A61K9/14; A61K9/19; A61K31/337; A61K31/4745	METHODS AND COMPOSITIONS COMPRISING CRYSTALLINE NANOPARTICLES OF HYDROPHOBIC COMPOUNDS
WO2010045292	US2008010569 1P 20081015	UNIV NORTH CAROLINA [US]; UNIV KENTUCKY [US]; MUMPER RUSSELL J [US]; DONG XIAOWEI [US]	A61K9/107; A61K9/14; A61K9/51; A61K31/337; A61K31/4745; A61K47/48	NANOPARTICLE COMPOSITIONS COMPRISING LIQUID OIL CORES
US2010000881	US2004097867 8 20041101; US2003051596 1P 20031030	UNIV NORTH CAROLINA STATE [US]	C12Q1/68; G01N27/26	ELECTROCHEMICAL DETECTION OF NUCLEIC ACID HYBRIDIZATION
EP2146694	WO2008US60 142 20080411; US2007091152 8P 20070413	UNIV NORTH TEXAS [US]	A61K9/14; B82B1/00	FORMULATION OF ACTIVE AGENT LOADED ACTIVATED PLGA NANOPARTICLES FOR TARGETED CANCER NANO-THERAPEUTICS
US2010038794	US2007051392 5 20071108; US2006085764 6P 20061108; US2006085765 4P 20061108; WO2007US23 573 20071108	UNIV NORTHEASTERN [US]	H01L23/48; H01L21/60	THREE DIMENSIONAL NANOSCALE CIRCUIT INTERCONNECT AND METHOD OF ASSEMBLY BY DIELECTROPHORESIS
US2010024879	US2008052788 9 20080221; US2007090244 8P 20070221;	UNIV NORTHEASTERN [US]	H01L31/00; C01G23/047; C25D1/00; C25D17/00	TITANIA NANOTUBES PREPARED BY ANODIZATION IN CHLORIDE-CONTAINING ELECTROLYTES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2008US02282 20080221			
US2010116631	US20080594954 20080409; US20070922468P 20070409; WO2008US04584 20080409	UNIV NORTHEASTERN [US]	H01H57/00; G01N27/447; G03F7/20; H01L51/10	BISTABLE NANOSWITCH
US2010021894	US20080340556 20081219; US20070015511P 20071220	UNIV NORTHWESTERN [US]	C12Q1/68; G01N33/68	NANOPARTICLE-BASED COLORIMETRIC DETECTION OF CYSTEINE
MX2009013046	US20070940886P 20070530; US20070985462P 20071105; WO2008US65366 20080530	UNIV NORTHWESTERN [US]		NUCLEIC ACID FUNCTIONALIZED NANOPARTICLES FOR THERAPEUTIC APPLICATIONS.
US2010040847	US20070933275 20071031; US20030449685 20030602; US20000477997 20000105; US19990115133P 19990107; US19990157633P 19991004	UNIV NORTHWESTERN [US]	G01Q60/24; B05D5/00; B32B3/00; B82B3/00; G01Q80/00; G03F7/00	METHODS UTILIZING SCANNING PROBE MICROSCOPE TIPS AND PRODUCTS THEREFOR OR PRODUCED THEREBY
US7705617	US20060490592 20060721; US20050701286P 20050721	UNIV NORTHWESTERN [US]	G01R31/26; G01R17/10	BRIDGE-ENHANCED NANOSCALE IMPEDANCE MICROSCOPY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010092372	US20090469394 20090520; US20080055067P 20080521	UNIV NORTHWESTERN [US]	C01B9/06; C01B7/14; C01G7/00	HALIDE ION CONTROL OF SEED MEDIATED GROWTH OF ANISOTROPIC GOLD NANOPARTICLES
US2010129808	US20080526560 20080211; US20070900648P 20070209; US20070956205P 20070816; WO2008US53603 20080211	UNIV NORTHWESTERN [US]	C12Q1/68	PARTICLES FOR DETECTING INTRACELLULAR TARGETS
EP2183325	WO2008US10046 20080825; US20070966592P 20070829	UNIV NORTHWESTERN [US]	C09D5/24; C09D7/12; H01B1/24	TRANSPARENT ELECTRICAL CONDUCTORS PREPARED FROM SORTED CARBON NANOTUBES AND METHODS OF PREPARING SAME
US2010143679	US20080119833P 20081204; US20090631633 20091204	UNIV NORTHWESTERN [US]	B32B7/02; C01G9/02; C25B1/00	NANOSCALE LAMELLAR PHOTOCONDUCTOR HYBRIDS AND METHODS OF MAKING SAME
US2010133489	US20070715562 20070308; US20060782678P 20060308	UNIV NORTHWESTERN [US]	F21V9/04; B05D3/06	PHOTOINDUCED PHASE SEPARATION OF GOLD IN TWO-COMPONENT NANOPARTICLES TO FORM NANOPRISMS
WO2010016907	US20080086302P 20080805	UNIV NORTHWESTERN [US]; GREEN ALEXANDER A [US]; HERSAM MARK C [US]	C01B31/02; B03D3/00	METHODS FOR SORTING NANOTUBES BY WALL NUMBER
WO2010060110	US20080117449P 20081124	UNIV NORTHWESTERN [US]; MIRKIN CHAD A [US]; GILJOHANN DAVID A [US]; SEFEROS DWIGHT [US]; PRIGODICH ANDREW E [US]; PATEL PINAL C [US]	A61K9/51; A61K47/48	POLYVALENT RNA-NANOPARTICLE COMPOSITIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010011397	US20080052864P 20080513; US20090167853P 20090408	UNIV NORTHWESTERN [US]; MIRKIN CHAD A [US]; LIU CHANG [US]; WANG YUHUANG [US]; BRAUNSCHWEIG ADAM B [US]; LIAO XING [US]; GIAM LOUISE R [US]; LEE BYUNG YANG [KR]	G01Q60/00	(A2 A3) SCANNING PROBE EPITAXY
WO2010019843	US20080088855P 20080814	UNIV NORTHWESTERN [US]; MIRKIN CHAD A [US]; YOO HYOJONG [US]; MILLSTONE JILL E [US]; JANG JAE-WON [US]; WEI WEI [US]	C23C18/16; C23C18/44	(A2 A3) HIGH SURFACE PLASMON TUNABILITY OF TRIANGULAR BIMETALLIC AU-AG NANOPRISMS
WO2010005548	US20080078521P 20080707	UNIV NORTHWESTERN [US]; OSTOJIC GORDANA [US]; HERSAM MARK C [US]	C01B31/02	FUNCTIONALIZATION OF CARBON NANOTUBES WITH METALLIC MOIETIES
GB2461473	WO2008GB01547 20080506; GB20070008695 20070504	UNIV NOTTINGHAM [GB]	C08J3/20; C08K3/00; C08L53/00; C08L87/00	NANOPARTICLES AND FABRICATION THEREOF
EP2155825	WO2008GB50426 20080610; GB20070011188 20070612	UNIV NOTTINGHAM TRENT [GB]	C09C3/10; C08J3/24; C08K3/34; C08K9/08	ANTIMICROBIAL POLYMER NANOCOMPOSITES
PT104122	PT20080104122 20080701	UNIV NOVA DE LISBOA [PT]; INST SUPERIOR TECNICO [PT]; INST POLITECNICO DE SETUBAL [PT]	G02B5/02; C09K19/02	DIFUSOR ÓPTICO BASEADO EM NANOFIBRAS DE CELULOSE E CRISTAIS LÍQUIDOS CONTROLADO POR UM CAMPO EXTERNO
WO2010051325	US20080108967P 20081028	UNIV OHIO [US]; GOVOROV ALEXANDER [US]; NABIEV IGOR [FR]; SUKHANOVA ALENA [FR]	C30B29/00	A HYBRID NANOSTRUCTURE COMPOSED OF A NATURAL PHOTOSYSTEM AND SEMICONDUCTOR NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010028604	US20080234900 20080922; US20080085589P 20080801	UNIV OHIO STATE [US]	B32B3/26; B05D5/00	HIERARCHICAL STRUCTURES FOR SUPERHYDROPHOBIC SURFACES AND METHODS OF MAKING
US2010036093	JP20060130885 20060509; WO2007JP59625 20070509	UNIV OSAKA [JP]; GENOLAC BL CORP [JP]; BIOLEADERS CORP [KR]	C07K1/10	CHOLESTEROLAMINE-INTRODUCED POLY-GAMMA-GLUTAMIC ACID DERIVATIVE
WO2010038747	JP20080253053 20080930	UNIV OSAKA [JP]; TERUMO CORP [JP]; AKASHI MITSURU [JP]; MATSUSAKI MICHIYA [JP]; SHI DONGJIAN [JP]; ONISHI MAKOTO [JP]; FUJITA YOTARO [JP]	C08G63/91; A61K9/14; A61K47/34; C08G81/00	HYDROPHILIC MATERIAL, MEDICAL MATERIAL AND SUSTAINED RELEASE PHARMACEUTICAL MATERIAL
ES2340014	ES20080003370 20081126	UNIV PABLO DE OLAVIDE [ES]	B22F9/24; B22F1/00; G01J3/44	PROCEDIMIENTO DE OBTENCION DE NANOPARTICULAS Y SU USO EN ESPECTROSCOPIA RAMAN
ES2331781	ES20080000451 20080131	UNIV PABLO DE OLAVIDE [ES]; UNIV SEVILLA; CONSEJO SUPERIOR INVESTIGACION; FUNDACION REINA MERCEDES PARA	B82B1/00; A61K49/00; C07K14/575; G01N33/483	NANOPARTICULAS METALICAS FUNCIONALIZADAS CON EL NEUROPEPTIDO VIP Y PROCEDIMIENTO DE PREPARACION.
ES2340122	ES20080001296 20080506	UNIV PAIS VASCO [ES]	B01J13/02; A61K9/51; B22F9/24	PROCEDIMIENTO PARA LA SINTESIS DE NANOPARTICULAS METALICAS ESTABLES, NANOPARTICULAS METALICAS OBTENIDAS Y USOS DE LAS MISMAS
US2010142259	US20060909356 20060321; WO2005US18342 20050525; US20050663637P 20050321; US2005071572	UNIV PENNSYLVANIA [US]	G11C11/00; G01R19/00; H01F13/00; H01H47/00; H01L21/20; H01L29/66	NANOGAPS: METHODS AND DEVICES CONTAINING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	0P 20050909; WO2006US10 157 20060321			
US2010144535	US2008052671 0 20080213; US2007090136 0P 20070213; US2007095488 4P 20070809; WO2008US53 793 20080213	UNIV PENNSYLVANIA [US]	H01B1/00; H01B5/00; H01B12/00; H01L39/24	PARALLEL FABRICATION OF NANOGAPS AND DEVICES THEREOF
WO2010036648	US2008010036 8P 20080926	UNIV PITTSBURGH [US]; KUMTA PRASHANT N [US]; DATTA MONI KANCHAN [US]	C01G25/02	NANOSCALE SILICON-BASED COMPOSITIONS AND METHODS OF PREPARATION
RO122876	RO200700007 26 20071017	UNIV POLITEHNIC E DIN BUCURE T [RO]	G01L1/22; G01L1/20; G01L1/26; G01L5/16	FORCE MEASURING PLATE
US2010029508	US2008026140 6 20081030; US2004048429 3 20040120; WO2002US23 610 20020725; US2001030766 8P 20010725	UNIV PRINCETON [US]	C40B40/06; B81B1/00; C40B30/00; C40B40/00; C40B50/14; C40B60/12	NANOCHANNEL ARRAYS AND THEIR PREPARATION AND USE FOR HIGH THROUGHPUT MACROMOLECULAR ANALYSIS
US2010096597	US2006054387 2 20061006	UNIV PRINCETON [US]	H01B1/12; C08K3/18	FUNCTIONAL GRAPHENE-RUBBER NANOCOMPOSITES
US2010096595	US2006054387 1 20061006	UNIV PRINCETON [US]	H01B1/24	FUNCTIONAL GRAPHENE-POLYMER NANOCOMPOSITES FOR GAS BARRIER APPLICATIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010124658	US20060537159 20060929; US20050721917P 20050929	UNIV PRINCETON [US]	C09K11/77	METHOD FOR SYNTHESIZING PHOSPHORESCENT OXIDE NANOPARTICLES
ES2338493T	US20040915410 20040811	UNIV PRINCETON [US]	H01L51/42; H01L27/30	DISPOSITIVOS FOTOSENSIBLES ORGANICOS.
WO2010008826	US20080075002P 20080623; US20090489242 20090622	UNIV PRINCETON [US]; SCHWARTZ JEFFREY [US]; TRAINA CHRISTOPHER [US]; DENNES THOMAS J [US]	B82B3/00; C30B7/00	MODULAR MONOLAYER COATINGS FOR SELECTIVE ATTACHMENT OF NANOPARTICLES TO BIOMOLECULES
WO2010020007	AU20080904294 20080820	UNIV QUEENSLAND [AU]; RUFFORD THOMAS EDWARD [AU]; JURCAKOVA DENISA [AU]; ZHU ZHONGHUA [AU]; LU GAO QING [AU]	H01G9/058; B01J20/22; H01G9/155	NANOPOROUS CARBON ELECTRODES AND SUPERCAPACITORS FORMED THEREFROM
WO2010052704	US20080193196P 20081104; US20090272291P 20090908	UNIV RAMOT [IL]; BEN-ISHAI MOSHIT [IL]; PATOLSKY FERNANDO [IL]		TUBULAR NANOSTRUCTURES, PROCESSES OF PREPARING SAME AND DEVICES MADE THEREFROM
WO2010010562	US20080129878P 20080725	UNIV RAMOT [IL]; HANEIN YAEL [IL]; BOAG AMIR [IL]; SCHEUER JACOB [IL]; FRIEDLER INBAL [IL]		RECTIFYING ANTENNA DEVICE
WO2010060989	DE20081005920101 20081127	UNIV REGENSBURG [DE]; GOEPFERICH ACHIM [DE]; LUSCHMANN CHRISTOPH [DE]	A61K9/00; A61K9/51; A61K47/10; A61K47/26	SOLUTION OF LIPOPHILIC SUBSTANCES, ESPECIALLY MEDICINAL SOLUTIONS
FR2934612	FR20080004356 20080730	UNIV REIMS CHAMPAGNE ARDENNE [FR]	C25D19/00; C01B33/021; C25B1/00; C25D9/04	DEVICE FOR PREPARING PURE SILICON NANOWIRES BY ELECTRODEPOSITION AT AMBIENT TEMPERATURE IN ENCLOSURE IN ISOLATION FROM ATMOSPHERE, INCLUDES DEPOSITING SOLUTION TO BE ELECTROLYZED, SOLVENT ION, SUBSTRATE COMPRISING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
				MEMBRANE, AND METAL LAYER
ES2340251T	WO2001IB00478 20010309	UNIV REIMS CHAMPAGNE ARDENNE [FR]; STROISNABSERVICE INNOVATION	G01N1/00; G01N33/58; G01Q30/14	NANOCRISTALES SOLUBLES EN AGUA NO ISOTOPICOS ULTRASENSIBLES.
US2010021367	US20070299691 20070507; US20060798046P 20060505; US20060799538P 20060511; WO2007US68376 20070507	UNIV RICE WILLIAM M [US]	D01F9/12; B82B1/00; B82B3/00; C01B31/02	FACILE PURIFICATION OF CARBON NANOTUBES WITH LIQUID BROMINE AT ROOM TEMPERATURE
US2010040549	US20080520978 20080104; US20070883599P 20070105; WO2008US50301 20080104	UNIV RICE WILLIAM M [US]	A61K49/00; A61K9/16; A61K31/7088; A61K38/28	COMPOSITION FOR TARGETED DRUG DELIVERY AND CONTROLLED RELEASE
US2010008843	US20050291638 20051130; US20040632113P 20041201	UNIV RICE WILLIAM M [US]	D01F9/12; B82B3/00	(A1 B2) MULTI-STEP PURIFICATION OF SINGLE-WALL CARBON NANOTUBES
US2010047356	US20070440715 20070911; US20060825257P 20060911; WO2007US78150 20070911	UNIV RICE WILLIAM M [US]	A61K9/50; A61K31/122; A61K31/403; A61K31/404; A61K31/4184; A61K31/473; A61K31/535; A61K31/655;	CHARGE-ASSEMBLED CAPSULES FOR PHOTOTHERAPY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61P17/00; A61P35/00	
US2010035047	US20090538010 20090807; US20080086980P 20080807	UNIV RICE WILLIAM M [US]	B32B5/16; C08K3/10; C08K3/22	METAL AND METAL OXIDE NANOPARTICLE-EMBEDDED COMPOSITES
US2010028247	US20090496100 20090701; US20040566073 20040729; WO2004US24507 20040729; US20030490755P 20030729	UNIV RICE WILLIAM M [US]	C25B7/00; C01B31/02; C09C1/44; C09C1/56; D01F9/12; D01F11/14	METHODS FOR SELECTIVE FUNCTIONALIZATION AND SEPARATION OF CARBON NANOTUBES
US2010028680	US20070765862 20070620; US20060805442P 20060621	UNIV RICE WILLIAM M [US]	B32B1/00; B05D1/18	NONCONCENTRIC NANOSHELLS AND METHODS OF MAKING AND USING SAME
US2010028613	US20080260561 20081029; US20070983487P 20071029	UNIV RICE WILLIAM M [US]	B32B3/00; B05D3/10	CARBON NANOTUBES GROWN ON NANOSTRUCTURED FLAKE SUBSTRATES AND METHODS FOR PRODUCTION THEREOF
US2010096265	US20070965619 20071227; US20040020727 20041222; US20010027671 20011221; US20010000746 20011130; US19990242040 19990913;	UNIV RICE WILLIAM M [US]	B01D59/42; C01B31/02; D01F9/12; D01F9/127; G11B9/00; G11B11/00	MACROSCOPICALLY MANIPULABLE NANOSCALE DEVICES MADE FROM NANOTUBE ASSEMBLIES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO1997US13896 19970808; US19960023732P 19960808			
US2010108884	US20090607550 20091028; US20080109054P 20081028	UNIV RICE WILLIAM M [US]	G01N23/225; G01N3/42	MICROMECHANICAL DEVICES FOR MATERIALS CHARACTERIZATION
US2010113696	US20090507470 20090722; US20060411730 20060426; US20050675383P 20050427	UNIV RICE WILLIAM M [US]	C08F8/00	METHODS FOR PREPARING CARBON NANOTUBE/POLYMER COMPOSITES USING FREE RADICAL PRECURSORS
US2010151248	US20100708225 20100218; US20070834471 20070806; US20050534452 20051101; WO2003US37188 20031119; US20020427533P 20021119	UNIV RICE WILLIAM M [US]	B05D5/12; C09K11/65	FABRICATION OF LIGHT EMITTING FILM COATED FULLERENES AND THEIR APPLICATION FOR IN-VIVO EMISSION
US2010140591	US20070910522 20070202; US20060764703P 20060202; US20060794279P 20060421; WO2007US61542 20070202	UNIV RICE WILLIAM M [US]	H01L51/10; H01L51/40	ELECTRICAL DEVICE FABRICATION FROM NANOTUBE FORMATIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010143718	US20070847566 20070830; US20010935995 20010823; US20000227604P 20000824; US20010268269P 20010213	UNIV RICE WILLIAM M [US]	B32B5/02; C08K9/08; D01F11/14; H01C17/065; H01Q17/00	POLYMER-WRAPPED SINGLE-WALL CARBON NANOTUBES
US2010143230	US20080524951 20080129; US20070898170P 20070129; WO2008US52345 20080129	UNIV RICE WILLIAM M [US]	C01B35/14	METHOD FOR PREPARATION OF NEW SUPERHARD B-C-N MATERIAL AND MATERIAL MADE THEREFROM
US2010139946	US20070520627 20071220; US20060875907P 20061220; US20070991052P 20071129; US20070007061P 20071211; WO2007US88428 20071220	UNIV RICE WILLIAM M [US]	H01B5/00; B05D5/12	SELF-ASSEMBLED NANOPARTICLES-NANOTUBE STRUCTURES BASED ON ANTENNA CHEMISTRY OF CONDUCTIVE NANORODS
US2010133513	US20070910521 20070202; US20060764636P 20060202; WO2007US61563 20070202	UNIV RICE WILLIAM M [US]	H01L31/0352; H01L31/18	NANOPARTICLE / NANOTUBE-BASED NANOELECTRONIC DEVICES AND CHEMICALLY-DIRECTED ASSEMBLY THEREOF
WO2010014107	WO2008US71853 20080731	UNIV RICE WILLIAM M [US]; HAUGE ROBERT [US]; PASQUALI MATTEO [US];	D01F9/12; B29C43/30; B29C70/50;	METHOD FOR PRODUCING ALIGNED CARBON NANOTUBE SHEETS, RIBBONS AND FILMS FROM ALIGNED ARRAYS OF CARBON NANOTUBE CARPETS/FORESTS AND DIRECT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		HWANG WEN FANG [US]; ADAMS WADE [US]; PINT CARY [US]; PHEASANT SEAN [US]; NICHOLAS NOLAN [US]; KITTRELL W CARTER [US]; BOOKER RICHARD [US]; XU YA-QIONG [US]	B81C1/00; C01B31/02	TRANSFER TO HOST SURFACES
WO2010036957	US20080099966P 20080925	UNIV RICE WILLIAM M [US]; SOUZA GLAUCO R [US]; PASQUALINI RENATA [US]; ARAP WADIH [US]; KILLIAN THOMAS CHARLES [US]; RAPHAEL ROBERT M [US]; STARK DANIEL JOSHUA [US]	C12N15/10; C12Q1/68	SYSTEMS AND METHODS FOR MAGNETIC GUIDANCE AND PATTERNING OF CELLS AND MATERIALS
WO2010022164	US20080090125P 20080819; US20090180505P 20090522; US20090185640P 20090610; US20090178136P 20090514; US20090153873P 20090219; US20090187071P 20090615; US20090187130P 20090615	UNIV RICE WILLIAM M [US]; TOUR JAMES M [US]; KOSYNKIN DMITRY W [US]; HIGGINBOTHAM AMANDA [US]; PRICE KATHERINE B [US]	H01J9/02; B82B3/00; D01F11/00	PREPARATION OF GRAPHENE NANORIBBONS FROM CARBON NANOTUBES
WO2010017546	US20080087198P 20080808	UNIV RICE WILLIAM M [US]; WILSON LON J [US]; NARAYANAN JEYARAMA SUBRAMANIAN ANANTA [US]; SITHARAMAN BALAJI [US];	A61K49/10	CARBON NANOTUBE BASED MAGNETIC RESONANCE IMAGING CONTRAST AGENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		HARTMAN KEITH BENNETT [US]		
US2010040668	US20080522800 20080111; US20070622927 20070112; US20060758207P 20060112; WO2008US50940 20080111	UNIV RUTGERS [US]	A61K9/00; A61F2/28; A61K6/08; A61K31/12; A61K35/14; A61K38/00; A61K45/00; C01B25/26	BIOMIMETIC HYDROXYAPATITE COMPOSITE MATERIALS AND METHODS FOR THE PREPARATION THEREOF
EP2152628	WO2008US52962 20080204; US20070899105P 20070202	UNIV RUTGERS [US]	B82B1/00; H01M4/58; H01M10/36	METAL FLUORIDE AND PHOSPHATE NANOCOMPOSITES AS ELECTRODE MATERIALS
US2010136091	US20070373671 20070711; US20060830911P 20060714; WO2007US15898 20070711	UNIV RUTGERS [US]	A61K9/70; A61K38/16; A61K38/38; A61K38/39; A61P17/02; C07K14/00; C07K14/435	METHODS, SYSTEMS, AND COMPOSITIONS FOR EXTRACELLULAR MATRIX PRODUCTION
WO2010050401	JP20080277985 20081029	UNIV SAGA [JP]; JAPAN MEDICAL MATERIALS CORP [JP]; YADA MITSUNORI [JP]; INOUE YUKO [JP]; HOTOKEBUCHI TAKAO [JP]; NODA IWAO [JP]	A01N59/16; A01N25/08; A01N59/00; A01P3/00; A61L27/00	ANTIBACTERIAL PRODUCT AND METHOD FOR PRODUCING SAME
ES2341165	ES20080003135 20081028	UNIV SANTIAGO COMPOSTELA [ES]	A61K9/51; A61K47/18; A61K47/36	NANOPARTICULAS DE ACIDO COLOMINICO Y DERIVADOS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010049562	ES20080003135 20081028; ES20080003136 20081028; ES20090000916 20090330	UNIV SANTIAGO COMPOSTELA [ES]; SANCHEZ BARREIRO ALEJANDRO [ES]; SEIJO REY BEGONA [ES]; PAOLICELLI PATRIZIA [ES]; KONAT ZORZI GIOVANNI [ES]; PARRAGA MENESES JENNY [ES]	A61K9/51; A61K47/18; A61K47/36	NANOPARTICULATE SYSTEMS PREPARED FROM ANIONIC POLYMERS
BRPI0802589	BR2008PI02589 20080814	UNIV SAO PAULO [BR]	H01L21/36; H01L31/0264	FILMES DE ÓXIDOS SEMICONDUTORES AUTOMONTADOS
WO2010018261	ES20080002396 20080808	UNIV SEVILLA [ES]; GANAN CALVO ALFONSO MIGUEL [ES]; HERRADA GUTIERREZ MIGUEL ANGEL [ES]	B05B7/04; B05B7/06; B05B7/10	METHOD FOR PRODUCING MONODISPERSED MICROBUBBLES AND NANOBUBBLES BY MEANS OF ROTARY CO-FLOW
ES2335852	ES20080002831 20081002	UNIV SEVILLA [ES]; UNIV PABLO DE OLAVIDE [ES]; FUNDACION REINA MERCEDES PARA	A61K47/48; A61K9/51; A61P37/02	UTILIZACION DE NANOPARTICULAS DE METALES NOBLES COMO INMUNODULADORES Y COMPOSICION INMUNOMODULADORA
KR20100042910	KR20080102120 20081017	UNIV SOGANG IND UNIV COOP FOUN [KR]	B82B1/00; B29D7/01; C01G23/00	METHODS FOR PREPARING TITANATE NANOSHEETS
WO2010068067	KR20080126663 20081212	UNIV SOGANG IND UNIV COOP FOUN [KR]; KIM TAE-WHAN [KR]; FUSHAN LI [KR]; JUNG JAE-HOON [KR]; LEE DEA-UK [KR]; KIM SANG-WOOK [KR]	H01L31/042; B82B1/00; B82B3/00	SOLAR CELL USING A CARBON NANOTUBE COMPOSITE MATERIAL, AND A PRODUCTION METHOD THEREFOR
WO2010053338	KR20080110771 20081110	UNIV SOGANG IND UNIV COOP FOUN [KR]; KIM TAE-WHAN [KR]; SON DONG-ICK [KR]; YOO CHAN-HO [KR]; JUNG JAE-HOON [KR]; CHOO DONG-CHUL [KR]	B82B3/00	PROCESS FOR FORMATION OF METAL OXIDE SEMICONDUCTOR NANOPARTICLES, POLYMER LIGHT-EMITTING DEVICES USING THE NANOPARTICLES AND FABRICATION METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2150235	WO2008AU00555 20080421; AU20070902112 20070420	UNIV SOUTH AUSTRALIA [AU]	A61K9/14; A61K9/51; A61Q19/00	NANOPARTICLE-COATED CAPSULE FORMULATION FOR DERMAL DRUG DELIVERY
WO2010065989	AU20080906329 20081208	UNIV SOUTH AUSTRALIA [AU]; LOSIC DUSAN [AU]	C25C3/00; C25B9/06; C25C3/06; C25C3/20; C25C5/00; C25C7/00; C25D1/00; C25D1/08; C25D1/16; H01M4/04	FORMATION OF NANOPOROUS MATERIALS
WO2010068985	AU20080906500 20081217	UNIV SOUTH AUSTRALIA [AU]; VASILEV KRASIMIR ATANASOV [AU]; GRIESSER HANS JORG [AU]	D06M15/61; A61F13/15; A61L15/18; A61L15/22; B29D7/01; B32B27/00	ACTIVE POLYMERIC FILMS
US2010086607	US20090575876 20091008; US20080195627P 20081008	UNIV SOUTH CAROLINA [US]	A61K9/14; A61K47/48; C08F8/30; C08L1/00	SELF-ASSEMBLED BIODEGRADABLE NANOPARTICLES FOR MEDICAL AND BIOLOGICAL APPLICATIONS
US2010143721	US20090634092 20091209; US20080201253P 20081209	UNIV SOUTH CAROLINA [US]	B32B23/02; B29B9/16; B32B15/02	POROUS METAL OXIDE PARTICLES AND THEIR METHODS OF SYNTHESIS
US2010116151	US20090607844 20091028; US20080112504P 20081107	UNIV SOUTHERN CALIFORNIA [US]	A23L3/32	TREATMENT OF FOOD MUST WITH LOW ENERGY, SHORT PULSED ELECTRIC FIELD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010141043	US20100703002 20100209; US20060279697 20060413; US20050673949P 20050422	UNIV SOUTHERN CALIFORNIA [US]	H03K3/00	HIGH VOLTAGE NANOSECOND PULSE GENERATOR USING FAST RECOVERY DIODES FOR CELL ELECTRO-MANIPULATION
WO2010011408	US20080128708P 20080523	UNIV SOUTHERN CALIFORNIA [US]; SANDERS JASON [US]; KUTHI ANDRAS [US]; GUNDERSEN MARTIN A [US]; MORRE WILLIAM HENRY [US]	H03K5/12	(A1 A8) NANOSECOND PULSE GENERATOR
US2010028908	US20090475141 20090529; US20080057558P 20080530	UNIV STRATHCLYDE [GB]	G01N33/53; B05D5/00; G01N21/62	NOVEL DETECTION SYSTEM
US2010120192	KR20070116189 20071114; KR20080055227U 20080612; WO2008KR03421 20080617	UNIV SUNGKYUNKWAN [KR]	H01L21/36; C01B17/00; C01B19/00	SYNTHESIS OF I-III-VI2 NANOPARTICLES AND FABRICATION OF POLYCRYSTALLINE ABSORBER LAYERS
KR20100010407	KR20080071363 20080722	UNIV SUNGKYUNKWAN FOUND [KR]	H01L31/04; H01L51/00	METHOD FOR FABRICATING OF ORGANIC SOLAR CELLS BY PATTERNING NANOSCALE TRANSPARENT CONDUCTING OXIDE ELECTRODE
US2010093160	KR20080098992 20081009	UNIV SUNGKYUNKWAN FOUND [KR]	H01L21/266; H01L21/311	METHODS OF FORMING NANO-DEVICES USING NANOSTRUCTURES HAVING SELF-ASSEMBLY CHARACTERISTICS
US2010148181	KR20080128316 20081217	UNIV SUNGKYUNKWAN FOUND [KR]	H01L29/792; H01L21/20; H01L21/336; H01L29/04	NANOCRYSTAL SILICON LAYER STRUCTURES FORMED USING PLASMA DEPOSITION TECHNIQUE, METHODS OF FORMING THE SAME, NONVOLATILE MEMORY DEVICES HAVING THE NANOCRYSTAL SILICON LAYER STRUCTURES, AND METHODS OF FABRICATING THE NONVOLATILE MEMORY DEVICES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010021521	KR20080082507 20080822	UNIV SUNGKYUNKWAN FOUND [KR]; M I TECH CO LTD [KR]; SIM SANG JUN [KR]; KIM JUN PYO [KR]	G01N33/50	METHOD FOR INCREASING SENSITIVITY USING LINKER AND SPACER IN CARBON NANOTUBE-BASED BIOSENSOR
US2010006152	GB20050026572 20051229; WO2006GB04908 20061222	UNIV SURREY [GB]	H01L31/00; H01B1/04; H01L51/46; H01L51/48; H01L51/54; H01L51/56	CARBON NANOTUBE BASED SEMICONDUCTING DEVICES AND METHODS FOR THEIR PRODUCTION
US2010093013	US20090566385 20090924; US20080099641P 20080924	UNIV SYRACUSE [US]	C12Q1/28; B05D3/00; B44C1/22	CORRUGATED AND NANOPOROUS MICROSTRUCTURES AND NANOSTRUCTURES, AND METHODS FOR SYNTHESIZING THE SAME
RO122885	RO200800005 75 20080724	UNIV TEFAN CEL MARE DIN SUCEAV [RO]	H01F29/06	COLLECTING SYSTEM
RO122871	RO200800001 05 20080207	UNIV TEFAN CEL MARE DIN SUCEAV [RO]	F03G6/00	SOLAR MOTOR
RO122873	RO200800001 04 20080207	UNIV TEFAN CEL MARE DIN SUCEAV [RO]	F24J2/54; H02N6/00	DEVICE FOR ORIENTING PHOTOVOLTAIC CELL PANELS TOWARDS THE SUN
RO122882	RO200700009 08 20071228	UNIV TEFAN CEL MARE DIN SUCEAV [RO]	G09B23/18; H01F1/28	DEMONSTRATING DEVICE FOR FERROFLUIDS
RO122879	RO200700008 71 20071217	UNIV TEFAN CEL MARE DIN SUCEAV [RO]	G01N27/84	STAND FOR STUDYING MAGNETIC SPECTRA
RO122842	RO200700008 52 20071213	UNIV TEFAN CEL MARE DIN SUCEAV [RO]	B07B11/04; B07B1/00	ELECTROMAGNETIC SIFTING PLANT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RO122862	RO200700006 65 20070926	UNIV TEHNIC E GHEORGHE ASACHI [RO]	D06B3/30	PROCESS FOR OBTAINING CELLULOSIC FABRICS RESISTANT TO UV RADIATIONS
WO2010059467	US2008011467 9P 20081114	UNIV TEMPLE [US]; DEMENTEV NIKOLAY N [US]; BORGUET ERIC U [US]	C01B31/00	PURIFICATION OF SINGLE WALLED CARBON NANOTUBES BY DYNAMIC ANNEALING
WO2010009196	US2008008086 1P 20080715	UNIV TEMPLE [US]; SCHAFMEISTER CHRISTIAN E [US]; BROWN ZACHARY Z [US]	C07D487/20; C07D487/22; C07D519/00; C07K5/10	SYNTHESIS OF BIS-PEPTIDES OLIGOMERS COMPRISING AT LEAST ONE N-SUBSTITUTED DIKETOPIPERAZINE AS STRUCTURAL MOIETY
US2010012622	US2009047920 0 20090605; US2008006000 7P 20080609	UNIV TEXAS [US]	C23F1/00	ADAPTIVE NANOTOPOGRAPHY SCULPTING
US2010099198	US2009049972 5 20090708; US2008007986 4P 20080711	UNIV TEXAS [US]	G01N27/416; C12M1/00; H01R43/00	APPARATUS AND SYSTEM FOR PATTERN RECOGNITION SENSING FOR BIOMOLECULES
US2010117764	US2006040565 7 20060417	UNIV TEXAS [US]	H01P1/20; C03C17/38; C23C16/26	ASSISTED SELECTIVE GROWTH OF HIGHLY DENSE AND VERTICALLY ALIGNED CARBON NANOTUBES
WO2010019942	US2008008927 5P 20080815	UNIV TEXAS [US]; BAUGHMAN RAY H [US]; ALIEV ALI E [US]; OH JIYOUNG [US]; KOZLOV MIKHAIL [US]; FANG SHAOLI [US]; OVALLE-ROBLES RAQUEL [US]; ZAKHIDOV ANVAR A [US]	H02N11/00	NANOFIBER ACTUATORS AND STRAIN AMPLIFIERS
WO2010040108	US2008010275 5P 20081003	UNIV TEXAS [US]; DRAPER ROCKFORD K [US]; PANTANO PAUL [US]; WANG RU-HUNG [US]; MIKORYAK CAROLE [US]	G01N15/06; C12Q1/04; G01N33/00; G01N33/48; G01N33/68	METHOD FOR MEASURING CARBON NANOTUBE TAKEN-UP BY A PLURALITY OF LIVING CELLS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010062903	US20080118083P 20081126; US20080118965P 20081201	UNIV TEXAS [US]; GUAN XIYUN [US]; JAYAWARDHANA DILANI A [US]; ARMSTRONG DANIEL W [US]; DE ZOYSA RANULU SAMANTHI [US]; WANG DEQIANG [US]; ZHAO QITAO [US]	G01N33/68; C07K14/195; C12Q1/68; G01N27/26	GENOMIC SEQUENCING USING MODIFIED PROTEIN PORES AND IONIC LIQUIDS
WO2010065329	US20080117696P 20081125	UNIV TEXAS [US]; HUANG PENG [US]; CHAN GANG [US]; KEATING MICHAEL J [US]; TRACHOOTHAM DUNYAPORN [US]	A61K9/127; A61K9/14; A61K31/26; A61K47/48; A61P35/00	NANOPARTICLES FOR CANCER TREATMENT
WO2010048623	US20080108530P 20081026; US20090167329P 20090407	UNIV TEXAS [US]; JOHNSTON KEITH P [US]; MA LI [US]; FELDMAN MARC D [US]; MILNER THORMAS E [US]; SOKOLOV KONSTANTIN V [US]; TAM JASTINE [US]; TAM JUSTINA [US]; EMELIANOV STANISLAV [US]; TRAVIS KORT [US]; MURTHY AVINASH K [US]	A61K9/00; A61K9/16; A61K49/00; A61P35/00	MEDICAL AND IMAGING NANOCLUSTERS
WO2010059963	US20080116945P 20081121	UNIV TEXAS [US]; MATHUR ANSHU B [US]; RIOS CARMEN N [US]; GUPTA VISHAL [US]; ASEH ABRAHAM [US]	A61K9/16; A61K47/36; A61K47/42; A61P35/00	PREPARATION AND METHODOLOGY OF SILK FIBROIN NANOPARTICLES
WO2010056986	US20090168844P 20090413; US20080114687P 20081114	UNIV TEXAS [US]; UNIV OHIO STATE RES FOUND [US]; FERRARI MAURO [US]; LIU XEUWU [US]; GRATTONI ALESSANDRO [US]; HOSALI SHARATH; GOODALL RANDY [US]; MEDEMA RYAN [US]; HUDSON LEE [US]; FINE	A61M5/14; A61M5/00; A61M37/00	NANOCHANNELED DEVICE AND RELATED METHODS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		DANIEL [US]		
WO2010050517	JP20080278869 20081029	UNIV TOKYO [JP]; DAINIPPON SCREEN MFG [JP]; NODA SUGURU [JP]; FURUICHI KOJI [JP]	C01B31/02; G02F1/13357	METHOD FOR FORMING CARBON NANOTUBE
WO2010021400	JP20080213717 20080822	UNIV TOKYO [JP]; OKUBO TATSUYA [JP]; SHIMOJIMA ATSUSHI [JP]; FUKAO MASASHI [JP]; SUGAWARA AYAE [JP]; OU GUNSEI [JP]	C01B33/152	SILICA NANOPARTICLE STRUCTURE AND PROCESS FOR PRODUCTION OF SAME
WO2010045728	US20080137000P 20081021	UNIV TORONTO [CA]; GROZEA CLAUDIA M [CA]; WALKER GILBERT C [CA]	C09D5/16; B08B17/02; C09D153/00	NANOSTRUCTURED BLOCK COPOLYMER FILMS FOR INHIBITION OF MARINE ORGANISM ATTACHMENT TO SURFACES
WO2010012935	FR20080004309 20080729	UNIV TOULOUSE [FR]; LONJON ANTOINE [FR]; DANTRAS ERIC [FR]; DEMONT PHILIPPE [FR]; LACABANNE COLETTE [FR]	H01B1/22; C08K3/08; C08K13/06	(A2 A3) ELECTRICALLY CONDUCTIVE SOLID COMPOSITE MATERIAL AND METHOD FOR OBTAINING SAME
KR20100038082	US20070932428P 20070531	UNIV TULANE [US]	B82B3/00; B82B1/00	METHOD OF FORMING STABLE FUNCTIONALIZED NANOPARTICLES
US7704615	US20040913918 20040806; US20030493313P 20030807	UNIV TULSA [US]	H01M16/00; H01M10/48	CHARGED ARRAYS OF MICRO AND NANOSCALE ELECTROCHEMICAL CELLS AND BATTERIES FOR COMPUTER AND NANODEVICE MEMORY AND POWER SUPPLY
US7736724	US20060383146 20060512; US20050681222P 20050513	UNIV TULSA [US]	B32B23/02; B32B3/08; B32B5/16	FABRICATION OF NANOBASKETS BY SPUTTER DEPOSITION ON POROUS SUBSTRATES AND USES THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010035746	US20070306226 20070620; US20060815315P 20060620; WO2007US14498 20070620	UNIV UTAH RES FOUND [US]	C04B35/56	METHODS FOR MAKING CARBIDE-METAL NANOCOMPOSITE POWDERS
US2010025263	US20070743536 20070502; US20070919660P 20070323; US20060797850P 20060505	UNIV UTAH RES FOUND [US]	C12Q1/06; B23P11/00; G01N27/26; G01N27/28	NANOPORE PARTICLE ANALYZER, METHOD OF PREPARATION AND USE THEREOF
US2010119434	US20080593125 20080321; US20070908039P 20070326; WO2008US57885 20080321	UNIV UTAH RES FOUND [US]	D01F9/12	METHOD OF FORMING NANOTUBES
ES2333088	ES200900015003 20090623	UNIV VALENCIA POLITECNICA [ES]	G01G3/16; G01N9/00; G01N27/00	METODO Y DISPOSITIVO DE NANOGRAVIMETRIA EN MEDIOS FLUIDOS BASADO EN RESONADORES PIEZOELECTRICOS
ES2331678	ES200800003900 20080204	UNIV VALENCIA POLITECNICA [ES]; FUNDACION COMUNIDAD VALENCIANA	A61L27/46; A61L31/12	SOPORTES MACROPOROSOS TRIDIMENSIONALES PARA INGENIERIA TISULAR.
US2010120115	US20080598776 20080502; US20070927583P 20070504; WO2008US62395 20080502	UNIV VIRGINIA [US]	C12N11/02; C07K1/02; C12M1/00	COMPOSITIONS AND METHODS FOR MAKING AND USING LAMININ NANOFIBERS
US2010143744	US20080530313 20080306; US2007090580	UNIV VIRGINIA [US]	B32B3/30; B32B15/00; C23F1/00;	SYSTEMS AND METHODS OF LASER TEXTURING OF MATERIAL SURFACES AND THEIR APPLICATIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	8P 20070309; WO2008US56 033 20080306		H01L21/302; H01L21/306; H01L21/3065; H01L29/00; H01L31/0236; H01L31/18	
US2010000770	US2006009800 0 20061219; US2005075170 5P 20051219; WO2006US48 165 20061219	UNIV VIRGINIA [US]; NASA [US]	H05K1/02; B05D3/00; C08J9/228; C08K3/04; C08K5/56	CONDUCTING NANOTUBES OR NANOSTRUCTURES BASED COMPOSITES, METHOD OF MAKING THEM AND APPLICATIONS
EP2174120	WO2008GB02 634 20080801; GB200700150 77 20070802	UNIV WARWICK [GB]	G01N27/12	NANOTUBE ELECTROCHEMISTRY
WO2010067083	GB200800227 33 20081212	UNIV WARWICK [GB]; MACPHERSON JULIE V [GB]; UNWIN PATRICK R [GB]; DUMITRESCU IOANNA [GB]; EDGEWORTH JONATHAN P [GB]	G01N27/30	NANOTUBE ELECTROCHEMISTRY
EP2154540	EP2007087441 2 20070731; US2006082104 0P 20060801	UNIV WASHINGTON [US]	G01R29/12; G01R29/08; G06F19/00; G11C13/02; G11C16/02	(A2 A3) MULTIFUNCTIONAL NANOSCOPY FOR IMAGING CELLS
EP2190577	WO2008US74 374 20080827; US2007096936 5P 20070831	UNIV WASHINGTON [US]	B01J35/00; C07B41/00; C07C29/00	SYNTHESIS OF NANOSTRUCTURED PHOTOACTIVE FILMS WITH CONTROLLED MORPHOLOGY BY A FLAME AEROSOL REACTOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010017115	US20090230141P 20090731; US20080085971P 20080804	UNIV WASHINGTON [US]; ZHANG QIFENG [US]; CAO GUOZHONG [US]	H01L31/0224; H01L31/042	(A2 A3) DYE-SENSITIZED SOLAR CELL EMPLOYING ZINC OXIDE AGGREGATES GROWN IN THE PRESENCE OF LITHIUM
US2010015050	US20070519590 20071220; US20060871404P 20061221; WO2007US88454 20071220	UNIV WAYNE STATE [US]	A61K31/337; A61K31/4985; A61K31/567; A61K38/02; A61K38/54; A61K47/34; A61K47/48; A61K49/10; A61K51/04; A61P35/00	PEG AND TARGETING LIGANDS ON NANOPARTICLE SURFACE
US2010080899	US20060486663 20060714; US20050700611P 20050719	UNIV WAYNE STATE [US]	B05D3/12	(A1 B2) PARTICLE-ROD NANO STRUCTURES AND METHOD OF FORMING SAME BY SPIN COATING
WO2010057214	US20080199519P 20081117; US20080199518P 20081117	UNIV WAYNE STATE [US]; DA ROCHA SANDRO RP [US]; WU LIBO [US]	A61K9/14	NANOPARTICLES AND POROUS PARTICLES AND METHODS OF MAKING THE SAME
US2010023101	AU20060900540 20060203; WO2007AU00104 20070202	UNIV WOLLONGONG [AU]	A61N1/05; A61B5/0408; A61F2/00; A61K31/7088; A61K38/00	BIOCOMPATIBLE COMPOSITES
US2010117259	US20060516539 20060906; US20060462579 20060804; US20050705743P 20050805	UNIV WRIGHT STATE [US]	B28B1/14	(A1 B1) FABRICATION OF SMALL DIAMETER CONTINUOUS FIBERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010008792	US20080075085P 20080624	UNIV YALE [US]; LAVIK ERIN B [US]; BERTRAM JAMES P [US]; TZENG STEPHANY Y [US]	A61K38/00; A61K31/74	NANOPARTICLES FOR USE AS SYNTHETIC PLATELETS AND THERAPEUTIC AGENT DELIVERY VEHICLES
WO2010007141	DE200810033583 20080717	UNIV ZU KOELN [DE]; STREY REINHARD [DE]; KLOSTERMANN MICHAEL [DE]; KRAMER LORENZ [DE]; SCHWERING REGINA [DE]; SOTTMANN THOMAS [DE]	A23L1/00; A23G3/52; A23L1/0522; A23L1/09; A61K9/12; B29C44/34; C08J9/00	SUGAR MICRO/NANOFOAMS
EP2200103	EP20080172150 20081218	UNIVERSITEIT HASSELT [BE]; IMEC [BE]	H01L51/42	METHODS FOR CONTROLLING THE CRYSTALLINE NANOFIBRE CONTENT OF ORGANIC LAYERS USED IN ORGANIC ELECTRONIC DEVICES
US2010035775	US20090487323 20090618; US20080132380P 20080618	UNIVERSITY OF ARKANSAS [US]	H01B1/04; B01J21/18; C10M103/02; H01F1/04	MICROWAVE-ASSISTED SYNTHESIS OF CARBON AND CARBON-METAL COMPOSITES FROM LIGNIN, TANNIN AND ASPHALT DERIVATIVES AND APPLICATIONS OF SAME
US2010104652	US20090588679 20091023; US20080197424P 20081027	UNIVERSITY OF ARKANSAS [US]	A61K9/50; C01B13/14; C01B15/16; C01G25/02; C04B35/00; C12N5/00; C12N5/02; C22C5/02; C22C5/06; D01F9/12	USE OF ADVANCED NANOMATERIALS FOR INCREASING SEPECIFIC CELL FUNCTIONS
US2010097273	US20090371769 20090216; US20080106739P 20081020	UNIVERSITY OF ARKANSAS [US]	H01Q1/36; B32B38/14; G01T1/00	NANO AND MICRO BASED ANTENNAS AND SENSORS AND METHODS OF MAKING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010086910	US20060601328 20061117; US20040020024 20041221; US20040603181P 20040820	UNIVERSITY OF ARKANSAS [US]	C12Q1/68; C12Q1/26; C12Q1/54; C12Q1/60; G01N21/00; G01N33/00	SURFACE-MODIFIED SINGLE-WALLED CARBON NANOTUBES AND METHODS OF DETECTING A CHEMICAL COMPOUND USING SAME
US2010113861	US20090606958 20091027; US20080197405P 20081027	UNIVERSITY OF ARKANSAS [US]	A61N2/00; A61K9/14; A61K31/7052; A61K38/02; A61K39/395; A61K49/06; B32B5/00; H01F1/01	METALLIC NANOPARTICLES WITH COATED SHELLS AND APPLICATIONS OF SAME
WO2010065860	US20080121333P 20081210; US20080119938P 20081204	UNIVERSITY OF CALIFORNIA [US]; WANG DELI [US]	H05B33/00	ELECTRON INJECTION NANOSTRUCTURED SEMICONDUCTOR MATERIAL ANODE ELECTROLUMINESCENCE METHOD AND DEVICE
US2010085566	US20090586516 20090922; US20080195133P 20081003	UNIVERSITY OF ILLINOIS [US]	G01J3/44; B05D5/12	SURFACE ENHANCED RAMAN SPECTROSCOPY ON OPTICAL RESONATOR (E.G., PHOTONIC CRYSTAL) SURFACES
US2010088788	US20080527776 20080220; US20070902424P 20070221; WO2008US02223 20080220	UNIVERSITY OF ILLINOIS [US]	G01Q60/24	STRESS MICRO MECHANICAL TEST CELL, DEVICE, SYSTEM AND METHODS
WO2010040034	US20080245389 20081003	UNIVERSITY OF ILLINOIS [US]; LEWIS JENNIFER A [US]; AHN BOK YEOP [US]; DUOSS ERIC B [US]	B22F9/00	METAL NANOPARTICLE INKS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
WO2010022394	US20080091314P 20080822	UNIVERSITY OF ILLINOIS [US]; LI QI [US]; LI YIN WAI [US]; WU PINGGUI [US]; XIE RONGCAI [CN]; SHANG JIAN KU [US]	B01J21/06; B01J23/44; B01J27/24; B01J35/00; C02F1/72	(A2 A3) CATALYTIC COMPOSITIONS, COMPOSITION PRODUCTION METHODS, AND AQUEOUS SOLUTION TREATMENT METHODS
WO2010037085	US20080101062P 20080929	UNIVERSITY OF ILLINOIS [US]; PURDUE RESEARCH FOUNDATION [US]; BASHIR RASHID [US]; ALAM ASHRAF [US]; AKIN DEMIR [US]; ELIBOL OGUZ HASAN [US]; REDDY BOBBY [US]; BERGSTROM DONALD E [US]; LIU YI-SHAO [US]	C25D17/00	DNA SEQUENCING AND AMPLIFICATION SYSTEMS USING NANOSCALE FIELD EFFECT SENSOR ARRAYS
WO2010005707	US20080061710P 20080616; US20080074254P 20080620	UNIVERSITY OF ILLINOIS [US]; ROGERS JOHN A [US]; CAO QING [US]	H01L21/00; H01L21/338; H01L29/06	MEDIUM SCALE CARBON NANOTUBE THIN FILM INTEGRATED CIRCUITS ON FLEXIBLE PLASTIC SUBSTRATES
WO2010017558	US20080087578P 20080808; US20080138393P 20081217	UNIVERSITY OF ILLINOIS [US]; STEELE ADAM P [US]; BAYER ILKER [US]; LOTH ERIC [US]	C09D133/16; C08K3/22	COMPOSITE MATERIAL COMPOSITIONS AND METHODS
WO2010053459	SI200800002722 20081107	UNIVERZA V NOVI GORICI [SI]; CERNIGOJ URH [SI]; LAVRENCIC STRANGAR URSKA [SI]	C01G23/053; B01J35/00; C09C1/36; C09D151/08; C09D183/04; C09D183/10; C23C18/12	PREPARATION OF TIO2/SIO2 SOLS AND USE THEREOF FOR DEPOSITION OF SELF-CLEANING ANTI- FOGGING COATINGS
US2010081730	US20080238892 20080926	UNSELD KLAUS [DE]; VAN ECK DIRK [DE]; FUCHS HANS-BERND [DE]; ZIMMER RENE JEAN [LU]; BOES CLAUDE	C08J5/14	PROCESS FOR PRODUCTION OF CLAY NANOCOMPOSITE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		ERNEST FELIX [LU]; GORL ROMAN [DE]		
WO2010053482	WO2008US82576 20081106	UOP LLC [US]; ABREVAYA HAYIM [US]; WILSON BEN A [US]; WILSON STEPHEN T [US]; ABDO SUHEIL F [US]	C10G35/04; B82B3/00; C07C4/06	NANOCRYSTALLINE SILICALITE FOR CATALYTIC NAPHTHA CRACKING
RU2384744	RU20090109016 20090311	URAL SKIJ EHLEKTROKHIMICHESKIJ [RU]	F04D17/08	CENTRIFUGAL COMPRESSOR
US7718033	US20060456944 20060712	US ENERGY [US]	B01D1/22; B01D3/08; B01D3/10; B01D3/28	ONE-STEP METHOD FOR THE PRODUCTION OF NANOFLUIDS
US7743648	US20070845982 20070828	US ENERGY [US]	G01V3/00	SPIN MICROSCOPE BASED ON OPTICALLY DETECTED MAGNETIC RESONANCE
US2010122907	US20090435667 20090505; US2008005083 2P 20080506	US GOVERNMENT [US]; REPRESENTED BY THE SECRETARY O [US]; NAT INST OF STANDARDS & TECH	G01N27/447	SINGLE MOLECULE MASS OR SIZE SPECTROMETRY IN SOLUTION USING A SOLITARY NANOPORE
WO2010071734	US20080138730P 20081218; US20090620613 20091118	US GOVERNMENT [US]; SANGHERA JASBINDER S [US]; VILLALOBOS GUILLERMO R [US]; KIM WOOHONG [US]; SHAW LESLIE BRANDON [US]; BAYYA SHYAM S [US]; FRANTZ JESSE A [US]; AGGARWAL ISHWAR D [US]	B64D7/00; F41H5/04	HOT-PRESSED TRANSPARENT CERAMICS AND CERAMIC LASERS
WO2010059687	US20080115846P 20081118	US HEALTH [US]; UNIV MARYLAND [US]; RASOOLY AVRAHAM [US]; YANG MINGHUI [US]; BRUCK HUGH A	G01N33/48	A SEMICONDUCTOR FOR MEASURING BIOLOGICAL INTERACTIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		[US]; KOSTOV YORDAN [US]		
US2010092384	US20080531841 20080317; US20070907085P 20070319; WO2008US57206 20080317	US HEALTH [US]; UNIV OXFORD [GB]	A61K49/06; A61K49/00; A61K49/18	MULTIFUNCTIONAL NANOPARTICLES AND COMPOSITIONS AND METHODS OF USE THEREOF
US7745330	US20070890102 20070731; US20050251001 20050930; US20040632394P 20041129	US NAVY [US]	H01L21/44	METHOD OF CARBON NANOTUBE MODIFICATION
US2010034896	US20070513950 20071106; US20060864665P 20061107; WO2007US83772 20071106	US OF AMERICA AS REPRESENTED B [US]	A61K9/14; A61K38/16; A61P35/04; B29B9/00	SELF-ASSEMBLING NANOPARTICLES COMPOSED OF TRANSMEMBRANE PEPTIDES AND THEIR APPLICATION FOR SPECIFIC INTRA-TUMOR DELIVERY OF ANTI-CANCER DRUGS
EP2168532	DE20082001296 1U 20080930	USENKO RAINER [DE]; HORNIG CORNELIUS [DE]	A61C13/277	DENTAL REPLACEMENT AND PRODUCTION OF SAME
RU2383133	RU20080134520 20080826	USOV VIKTOR PETROVICH [RU]; GARJAEV PETR PETROVICH [RU]	A01K51/00	METHOD AND DEVICE FOR CONTROLLED WAVE EFFECT AT VARROA MITE
US2010042266	US20040770857 20040203	UT BATTELLE LLC [US]	G05D13/00; G05B13/02	(A1 B2) CONTROL OF FRICTION AT THE NANOSCALE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
KR20100015329	US20070687201 20070316	UT BATTELLE LLC [US]	C03B23/207; C03B37/012; C03B37/028; C03B37/15	METHOD OF PRODUCING MICROCHANNEL AND NANOCHANNEL ARTICLES
US2010081574	US20080242021 20080930	UT BATTELLE LLC [US]	H01L39/24	SUPERCONDUCTOR FILMS WITH IMPROVED FLUX PINNING AND REDUCED AC LOSSES
WO2010059833	US20080273800 20081119	UT BATTELLE LLC [US]; DURSO BRIAN R [US]; SIMPSON JOHN T [US]	A61F13/00; A61F13/02	SUPER-HYDROPHOBIC BANDAGES AND METHOD OF MAKING THE SAME
WO2010065014	WO2008US13333 20081204	UTC POWER CORP [US]; OPALKA SUSANNE M [US]; VANDERSPURT THOMAS HENRY [US]	B82B3/00; B82B1/00	METHOD OF PRODUCING A STABILIZED PLATINUM CATALYST WITH STRONG OXIDE FORMERS
DE102008037858	DE200810037858 20080815	UVEX ARBEITSSCHUTZ GMBH [DE]	A41D31/00; A41D13/00; A41D31/02; A62B17/00; D04H1/42	PROTECTIVE CLOTHING COMPRISES PROTECTIVE CLOTHING MATERIAL, TWO COAT LAYERED STRUCTURE WITH A CARRIER LAYER, AND AN ANTIBACTERIAL ACTIVE LAYER ARRANGED ON THE LAYERED STRUCTURE
US2010018610	US20090486528 20090617; DE20011034056 20010713; US20040472065 20040203; WO2002EP07755 20020711	VACCUMSCHMELZE GMBH & CO KG [DE]	H01F1/04; H01F1/153; C21D9/00; C22C45/02; H01F41/02	METHOD FOR PRODUCING NANOCRYSTALLINE MAGNET CORES, AND DEVICE FOR CARRYING OUT SAID METHOD
EP2168795	FR20080005241 20080924	VALEO SYSTEMES THERMIQUES [FR]	B60H1/32	HEATING, VENTILATING AND/OR AIR CONDITIONING INSTALLATION WITH A CONDENSATE DRAINING DEVICE
EP2168812	FR20080005331 20080926	VALEO VISION [FR]	B60Q1/08	LIGHTING SYSTEM FOR AN AUTOMOBILE CAPABLE OF MODIFYING THE EMISSION OF A LOW BEAM LIGHT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2168449	IT2008MI0174 0 20080930	VALIGERIA RONCATO SPA [IT]	A45C5/03; A45C13/36; C08J5/12; C09J5/00	SUITCASE
WO2010063888	FI2008000615 4 20081202	VALTION TEKNILLINEN [FI]; KAURANEN PERTTI [FI]; HARLIN ALI [FI]; HEIKKILAE PIRJO [FI]; WICKSTROEM LISA [FI]; SIVONEN EINO [FI]; KESKINEN JARI [FI]; PASANEN ANTTI [FI]	H01M4/133; C08J9/00; C08K3/04; H01M8/10	A CATALYST LAYER FOR ELECTROCHEMICAL APPLICATIONS
US2010003781	US2009039643 5 20090302; US2008003242 5P 20080228	VAN DUREN JEROEN K J [US]; ROBINSON MATTHEW R [US]; SHEATS JAMES R [US]	H01L31/18	ROLL-TO-ROLL NON-VACUUM DEPOSITION OF TRANSPARENT CONDUCTIVE ELECTRODES
US2010087723	US2009055643 6 20090909; US2006036497 8 20060301; US2003065228 0 20030829; US2002040706 1P 20020830	VAN DUYNE RICHARD P [US]; GLUCKSBERG MATHEW R [US]; PELTIER KAREN E [US]; HAYNES CHRISTY L [US]; WALSH JOSEPH T [US]; YONZON CHANDA RANJIT [US]; SHAH NILAM C [US]; LYANDRES OLGA [US]; STUART DOUGLAS A [US]; YUEN JONATHAN M [US]	A61B5/145	SURFACE-ENHANCED RAMAN NANOBIOSENSOR
US2010129893	US2010069333 5 20100125; US2005027481 2 20051115; US2004062920 0P 20041118	VAN HOLTEN ROBERT W [US]; AUTENRIETH STEPHEN M [US]	C12N7/06	OPTIMAL PLACEMENT OF A ROBUST SOLVENT/DETERGENT PROCESS POST VIRAL ULTRAFILTRATION OF AN IMMUNE GAMMA GLOBULIN

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
GR1006718	GR20090100056 20090130	VANGALIS THEODOROS STAVROU [GR]	H02N11/00; B64G1/40; F03G7/00	ANTI-GRAVITATIONAL MECHANISM FOR MOTION AND ENERGY GENERATION
GB2463747	GB20090007152 20090427	VEGETABLE CONSULTANCY SERVICES [GB]	A01F25/22; A01F25/08; F24F7/06; F24F11/00; F24F11/02	VENTILATION SYSTEM FOR A PERISHABLE GOODS STORE
RU2384062	RU20090103342 20090202	VEKSHIN VLADIMIR IVANOVICH [RU]	A01K87/00; A01K97/00	GUARD STAKE OF V VEKSHIN
US2010151489	US20100658092 20100201; US20070800360 20070504	VENTANA MED SYST INC [US]	G01N33/53	METHOD FOR QUANTIFYING BIOMOLECULES CONJUGATED TO A NANOPARTICLE
NZ555077	IN2005DE00308 20050214; WO2006IN00044 20060208	VENUS REMEDIES LTD [IN]	A61K31/00; A61P31/04	PARENTERAL COMBINATION THERPY FOR INFECTIVE CONDITIONS WITH DRUG RESISTANT BACTERIUM
SG159380	US20020354843P 20020206	VERTEX PHARMA [US]	C07D235/18; A61K31/4184; A61K31/4245; A61K31/437; A61K31/4427; A61K31/4439; A61K31/501; A61K31/506; A61K31/519; A61K31/52; A61K31/5377; A61P3/10; A61P9/00; A61P9/10;	HETEROARYL COMPOUNDS USEFUL AS INHIBITORS OF GSK-3

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61P11/06; A61P17/14; A61P25/00; A61P25/14; A61P25/16; A61P25/18; A61P25/28; A61P37/08; C	
WO2010000782	DK200800009924 20080702; US200800776100P 20080702	VESTAS WIND SYS AS [DK]; BODROS EDWIN [GB]	C08J3/24; C08J5/00; F03D1/06	METHOD OF CURING A COMPOSITE STRUCTURE
WO2010071459	NZ200805737977 20081219	VICTORIA LINK LTD [NZ]; TILLEY RICHARD DAVID [NZ]; CHEONG SOSHAN [NZ]; REN JINTIAN [NZ]	H01F1/09; B82B3/00	MAGNETIC NANOPARTICLES
EP2169174	IT2008PN000069 20080926	VIDOTTO ANGELO [IT]	E06B11/02	GATE THAT LIFTS WHILE ROTATING AND COMPACTS LATERALLY AND ITS PROCEDURE OF CONSTRUCTION, TRANSPORT AND INSTALLATION
US2010078055	US200604664111 20060822; US20050710097P 20050822; US20050710262P 20050822	VIDU RUXANDRA [US]; ARGO BRIAN [US]; ARGO JOHN [US]; STROEVE PIETER [US]; ISLAM SAIF [US]; KU JIE-REN [US]; CHEN MICHAEL [US]	H01L31/042; H01L21/20; H01L31/00; H01L31/0248; H01L31/18	NANOSTRUCTURE AND PHOTOVOLTAIC CELL IMPLEMENTING SAME
US2010005858	US200801730111 20080714	VIRJI SHABNAM [US]; KOJIMA ROBERT [US]; KANER RICHARD B [US]; WEILLER BRUCE H [US]	G01N27/12	POLYANILINE NANOFIBER-METAL SALT COMPOSITE MATERIALS FOR ARSINE DETECTION
US2010006434	US200801730008 20080714	VIRJI SHABNAM [US]; KOJIMA ROBERT [US]; KANER RICHARD B [US]; WEILLER BRUCE H [US]	G01N27/407	POLYANILINE NANOFIBER-AMINE COMPOSITE MATERIALS FOR PHOSGENE DETECTION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010110657	US20080265066 20081105	VISTEON GLOBAL TECH INC [US]	G01D11/28	INSTRUMENT PANEL AND GAUGE WITH ULTRAVIOLET INDICIA
US2010148398	US20090631226 20091204; US20080116877 20080507	VIVE NANO INC [CA]	B28B1/14	PRODUCING NANOPARTICLES USING NANOSCALE POLYMER TEMPLATES
WO2010035118	US20080100068P 20080925; US20090158483P 20090309	VIVE NANO INC [CA]; LI FUGANG [CA]; PHAM HUNG [CA]; ANDERSON DARREN J [CA]	A01N25/10; C08J3/14; C08J3/24; C08K5/00; C08L25/18; C08L33/02; C08L39/02	METHODS TO PRODUCE POLYMER NANOPARTICLES AND FORMULATIONS OF ACTIVE INGREDIENTS
RU2385500	RU20080144069 20081105	VOKHRINTSEVA SVETLANA VIKTOROV [RU]	A63F1/00; G09B1/00	DIDACTIC MATERIAL
RU2383310	RU20080149207 20081212	VOLOVA LARISA TEODOROVNA [RU]	A61B17/56	METHOD OF COMPENSATION OF JOINT CARTILAGE DEFECTS
RU2382057	RU20080136950 20080916	VOLYNSKIJ ALEKSANDR L VOVICH [RU]	B82B1/00; C08J5/00; C08J5/18; D01F6/00; D01F6/04	METHOD OF PRODUCING NANOPOROUS POLYMERS WITH OPEN PORES
RU2384667	RU20080133909 20080818	VRNII GIDROTEKHNIKI IM B E VED [RU]	E02B1/00; E02B7/10	METHOD FOR ERECTION OF MASSIVE CONCRETE DAMS IN SEVERE CLIMATIC CONDITIONS
SI22868	SI20080000227 20080929	VUKOVIC ALEKSANDER [SI]; JOVIC JOVICA [SI]		MULTIFUNCTIONAL MULTILAYER ADHESIVE TAPE FOR INSULATING GLASS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
SK500292008	SK20080050029 20080905	VYZK USTAV CHEM VLAKEN [SK]		POLYMERIC NANOPIGMENTAL DISPERSION AND PREPARATION METHOD THEREOF
EP2144968	WO2008EP54833 20080422; DE200710021002 20070504	WACKER CHEMIE AG [DE]	C09C1/30; C09C3/12	DISPERSIBLE NANOPARTICLES
WO2010054989	AT20080001778 20081117	WAGNER FRIEDRICH [AT]	C09D163/00; C08G59/50; C08K3/36; C08L63/00	ANTI-SLIP COATING
EP2184315	PL20080386122 20080922	WALEK BOGUSLAW IZOTERM STYROPI [PL]	C08J9/00; B29C44/34; C08J9/224; C08K3/04	METHOD OF PRODUCING POLYSTYRENE FOAM WITH INCREASED THERMAL INSULATION PROPERTIES
US2010043529	US200905449899 20090820; US20080090516P 20080820; US20080090511P 20080820	WANG CE [CN]; ZHANG HONGNAN [CN]; LI ZHENYU [CN]; ZHENG WEI [CN]; WANG WEI [CN]; LIU CHANGKUN [US]; ZHOU BING [US]	G01N19/10; B29C47/00	NANOFIBERS AND METHODS OF MAKING SAME AND USING SAME IN HUMIDITY SENSORS
US2010124655	US20080273418 20081118	WANG LI-CHUN [TW]; KUO HAN-WEN [TW]; SUNG YUH [TW]; LIN SHIAW-RUEY [TW]; GER MING-DER [TW]; LIU YIH-MING [TW]; CHANG WEI-TA [TW]	B32B3/26; C23C16/26; D01F9/12	METHOD FOR FABRICATING CARBON NANOTUBE, WAFER FOR GROWING CARBON NANOTUBE, AND CARBON NANOTUBE DEVICE
US2010139598	US20100704018 20100211; US20080219172 20080717	WANG WEI HUA [TW]	F02B43/00	METHOD OF INCREASING THE COMBUSTION EFFICIENCY OF AN INTERNAL COMBUSTION ENGINE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010136226	KR20080120365 20081201	WANG XIAOFENG [KR]; YOON HONG-SIK [KR]; YEO IN-SEOK [KR]	B05D5/12	METHODS OF FORMING CARBON NANOTUBES
US2010004398	US20070374883 20070727; US20060820695P 20060728; WO2007US74611 20070727	WANG XIAORONG [US]; BOEHM GEORG [US]; WARREN SANDRA [FR]; PAN XIAO-DONG [US]; HALL JAMES E [US]	C08F8/00; C08F36/04	POLYMERIC CORE-SHELL NANOPARTICLES WITH INTERPHASE REGION
US2010016472	US20090504255 20090716; US20040791177 20040302	WANG XIAORONG [US]; HALL JAMES E [US]; BOEHM GEORG G A [US]; LIN CHENCHY JEFFREY [US]	C08L9/00; C08L53/00	RUBBER COMPOSITION CONTAINING FUNCTIONALIZED POLYMER NANOPARTICLES
US2010016512	US20090555183 20090908; US20060612554 20061219	WANG XIAORONG [US]; RADEMACHER CHRISTINE [US]	C08F214/18	FLUORESCENT NANOPARTICLES
US2010117488	US20060608865 20061211; US20050752558P 20051220; US20060759637P 20060118; US20060795734P 20060428; US20060796442P 20060501	WANG ZHONG L [US]; SONG JINHUI [US]; WANG XUDONG [US]	H02N2/18; H01L21/04; H01L21/603; H01L29/06; H01L41/22	PIEZOELECTRIC AND SEMICONDUCTING COUPLED NANOGENERATORS
US2010148183	US20090506878 20090721; US20070708929 20070221; US20050111582 20050421;	WARD JONATHAN W [US]; SCHLATKA BENJAMIN [US]; MEINHOLD MICHELL [US]; SMITH ROBERT F [US]; SEGAL BRENT M [US]	H01L29/20; H01L33/00	METHOD OF FORMING A CARBON NANOTUBE-BASED CONTACT TO SEMICONDUCTOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	US20040776573 20040211; US20020128118 20020423; US20060775461P 20060221			
CH699573	CH20080001534 20080924	WASCOSA AG [CH]	B61D3/20	CONTAINER SUPPORTING CARRIAGE, PARTICULARLY FLAT WAGON FOR USE IN RAILWAY TRANSPORTATION, HAS ELECTRIC LINE PROVIDED WITH SOCKETS AT BOTH ENDS OF CONTAINER SUPPORTING CARRIAGE, AND CABLE WITH PLUG
US2010010422	US20060992359 20060922; US20050719937P 20050923; WO2006JP318846 20060922	WATANABE SADATOSHI [JP]	A61M37/00; B01F3/04; B01J19/08; B08B9/02	NANOFLUID PRODUCTION APPARATUS AND METHOD
EP2167995	WO2008KR04206 20080718; KR20070072043 20070719; KR20080005163 20080117	WATER RESOURCES ENGINEERING CO [KR]; ROBOGEN [KR]	G01V3/08	APPARATUS FOR ACQUIRING 3-DIMENSIONAL GEOMATICAL INFORMATION OF UNDERGROUND PIPES AND NONCONTACT ODOMETER USING OPTICAL FLOW SENSOR AND USING THE SAME
US2010001104	US20060910095 20060328; US20050092108 20050329; WO2006US11055 20060328	WATERBURY CO INC [US]	B05B1/14; A01G27/00	PRECISION RELEASE VAPORIZATION DEVICE
US2010107742	US20070441732 20070917; US20060826248P 20060920;	WATERS TECHNOLOGIES CORP [US]	G01N30/28	APPARATUS AND METHODS OF FLUID CHROMATOGRAPHY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	WO2007US78618 20070917			
US2010127414	US20100694909 20100127; US20050271641 20051110; US20040635838P 20041214	WATKIN KENNETH L [US]	B01J13/04	NANOPARTICLES FOR DELIVERY OF THERAPEUTIC AGENTS USING ULTRASOUND AND ASSOCIATED METHODS
US2010124861	DE200710019768 20070425; WO2008DE00642 20080415	WENDLER FRANK [DE]; KOLBE AXEL [DE]; BUETTNER REINER [DE]; MARKWITZ HARDY [DE]	B32B5/02; A01N59/16; D01F1/02	METHOD FOR THE PRODUCTION OF A BIOACTIVE CELLULOSE FIBER WITH A HIGH DEGREE OF WHITENESS
US2010036023	US20080188854 20080808	WENG WEIQING [US]; LOHSE DAVID [US]; MOTA MIGUEL O [US]; SILVA ADRIANA S [US]; KRESGE EDWARD N [US]	C08K5/47; C08K3/26; C08K3/34; C08K3/36; C08L23/00; C08L25/04; C08L27/00	GRAPHITE NANOCOMPOSITES
WO2010037097	US20080100962P 20080929	WENTWORTH LAB INC [US]; BRANDORFF ALEXANDER [US]	G21K7/00	PROBE CARDS INCLUDING NANOTUBE PROBES AND METHODS OF FABRICATING
US2010115996	DE200710030698 20070630; WO2008EP57654 20080618	WERDECKER WALTRAUD [DE]; LEIST JOHANN [DE]	C03C17/00	METHOD FOR THE PRODUCTION OF A COMPOSITE BODY FROM A BASIC BODY OF OPAQUE QUARTZ GLASS AND A TIGHT SEALING LAYER
US7688540	US20070957616 20071217	WESTERN DIGITAL TECH INC [US]	G11B20/20	DISK DRIVE SELECTING TPI PROFILE BY ESTIMATING HEAD GEOMETRY
GB2464958	GB200800199778 20081031	WESTFALISCHE WILHELMS UNI MUNS [DE]	A61K41/00; C01B33/149; C01B39/02	A METHOD FOR THE MANUFACTURE OF A PHOTOSENSITISING NANO-MATERIAL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
EP2168452	CN200822106 84U 20080928	WESTFIELD OUTDOORS GMBH [DE]	A47B9/06; A47B96/14; A47C3/28; F16B7/14	HEIGHT ADJUSTMENT DEVICE
US2010047152	US2007044113 2 20070921; US2006084655 8P 20060921; WO2007BE001 09 20070921	WHELAN CAROLINE [BE]; ESCONJAUREGUI SANTIAGO CRUZ [BE]	D01F9/12	GROWTH OF CARBON NANOTUBES USING METAL-FREE NANOPARTICLES
US2010038243	US2007085206 1 20070907; US2006084290 4P 20060907	WHITE HENRY S [US]; WHITE RYAN J [US]; BROWN RICHARD B [US]; NAM HAKHYUN [KR]; SHIM JUN HO [KR]	G01N27/26; B29C65/00; H01B13/00	NANOPORE BASED ION-SELECTIVE ELECTRODES
GB2463868	GB200800174 82 20080924	WHITTLE JONATHAN DAVID [GB]	A44B19/26	SNAG FREE ZIP
WO2010069312	WO2008DK50 311 20081216	WIDEX AS [DK]; YU YIHUA [DK]; CHRISTENSEN LEIF HOJSLET [DK]; VESTERGAARD JORN EILER [DK]; OLSEN JORGEN MEJNER [DK]; LARSEN TINA AHLBERG [DK]	H04R25/00; C09D5/00; C09D7/12; C09D133/18	METHOD OF COATING A HEARING AID COMPONENT AND A HEARING AID
US2010081238	US2009063007 6 20091203; US2007070108 6 20070131; US2006034207 6 20060127; US2004098059 1 20041103	WILLIAMS R STANLEY [US]; SNIDER GREGORY S [US]; STEWART DUNCAN [US]	H01L21/77	MIXED-SCALE ELECTRONIC INTERFACE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010014187	US20090569353 20090929; US20090403729 20090313; US20060278879 20060406; US20090243347P 20090917	WINARSKI TYSON YORK [US]	G11B21/02; B23P17/04; G11B5/17; G11B5/82	READ/WRITE APPARATUS AND METHOD FOR A MAGENTIC STORAGE MEDIUM COMPRISED OF MAGNETIC NANOPARTICLES CONTAINED WITHIN CARBON NANOTUBES
WO2010009234	US20080081271P 20080716	WISCONSIN ALUMNI RES FOUND [US]; ANDERSON MARC A [US]; TEJEDOR M ISABEL [US]; CHRISTENSEN OLE [US]	B32B15/04; C23C22/82	METAL SUBSTRATES INCLUDING METAL OXIDE NANOPOROUS THIN FILMS AND METHODS OF MAKING THE SAME
WO2010036520	US20080100324P 20080926	WISCONSIN ALUMNI RES FOUND [US]; JIN SONG [US]; GE YING [US]; NELSON CORY ALEXANDER [US]; XU QINGGE [US]	C07K1/22	MESOPOROUS METAL OXIDE MATERIALS FOR PHOSPHOPROTEOMICS
GB2463625	WO2008GB02582 20080728; GB20070014916 20070731; US20070844939 20070824	WITTENSTEIN AEROSPACE & SIMULA [GB]	B64C13/10; G05G5/03; G06F3/01; H01H13/58	CONTROL DEVICE
KR100955295B	KR20090033349 20090416	WORLDTUBE CO LTD [KR]	B82B1/00; C01B31/02	MANUFACTURING METHOD OF SHAPED SOLID COMPRISING NANOCARBON
US2010086613	US20080245602 20081003	WU CHANG-JER [TW]; HUANG HAN-NING [TW]; CHEN CHIEN-LUNG [TW]; CHEN CHENG-HSIEN [TW]	A61K9/14	CHITOSAN VEHICLE AND METHOD FOR MAKING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010022422	US20070803715 20070515; US20070796708 20070427; US20030730762 20031208; WO2002US16888 20020530; US20060795814P 20060427	WU GEFEI [US]; ZHANG ZHIQIANG [US]; LOCKWOOD FRANCES E [US]; MCCOY STEPHANIE M [US]; SMITH THOMAS R [US]	C10M125/02; C10M129/00; C10M129/26; C10M133/00; C10M145/14	HIGH TEMPERATURE SHEAR STABLE NANOGRAPHITE DISPERSION LUBRICANTS WITH ENHANCED THERMAL CONDUCTIVITY AND METHOD FOR MAKING
US2010113280	US20060490918 20060721; US20050701862P 20050722	WU JUDY [US]; EMERGO ROSE [US]; HAUGAN TIMOTHY [US]; BARNES PAUL [US]	H01L39/02; H01L39/24	POROUS CERAMIC HIGH TEMPERATURE SUPERCONDUCTORS AND METHOD OF MAKING SAME
US7728947	US20090355811 20090119; US20050224912 20050912; US20040615921P 20041005; US20040635541P 20041213; US20050710993P 20050823	WUHAN SPLENDID OPTRONICS TECHN [CN]; SYSVIEW TECHNOLOGY INC [US]	G02F1/1339	LIQUID CRYSTAL ON SILICON MICRO-DISPLAY USING CARBON NANOTUBE
US7658391	US20070725322 20070319; US20060792910P 20060419	WURM CHARLES RICHARD [US]	B60B37/06	ENCLOSED AXLE DRIVE
EP2168622	WO2008CN01054 20080529; CN200721524 14U 20070601	WUXI XUSHOU MEDICAL APPLIANCES [CN]	A61M5/50; A61J3/00; A61M5/178; A61M5/31	(A1 A8) SELF-DESTRUCTIVE SYRINGE WITH DRUG DISSOLVED FOR ONCE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010137213	US20090608553 20091029; US20080109474P 20081029	WYETH CORP [US]	A61K38/16; C12P21/06; G01N11/00; G06Q90/00	FORMULATIONS OF SINGLE DOMAIN ANTIGEN BINDING MOLECULES
WO2010056550	US20080109481P 20081029	WYETH LLC [US]; BROWN PAUL R [US]; TOBLER SCOTT ANDREAS [US]; WOOD ANDREW M [US]; BOESCH AUSTIN WAYNE [US]	C07K16/06; C07K16/24	METHODS FOR PURIFICATION OF SINGLE DOMAIN ANTIGEN BINDING MOLECULES
US2010117108	DE200610046131 20060928; WO2007EP53487 20070410	X FAB SEMICONDUCTOR FOUNDRIES [DE]	H01L33/00; B05D5/06; B29D11/00; B32B3/10; G02B5/22; H01L21/3065; H01L31/0232	USES OF SELF-ORGANIZED NEEDLE-TYPE NANOSTRUCTURES
NZ545719	US20030496938P 20030820; US20040606637P 20040813; WO2004US27330 20040820	XENOPORT INC [US]	C07C271/22; A61K31/195; A61P1/04; A61P1/08; A61P11/00; A61P21/00; A61P25/30; C07C271/00	PRODRUGS OF THE GABA ANALOG BACLOFEN, METHODS OF SYNTHESIS AND USE
US2010009071	US20080169090 20080708	XEROX CORP [US]	B05D5/12; B22F1/00; C09D5/00	BIMODAL METAL NANOPARTICLE INK AND APPLICATIONS THEREFOR
CA2675187	US20080193225 20080818	XEROX CORP [US]	C09C3/08; C09C1/00; H01L21/441; H01L29/786	METHODS FOR PRODUCING CARBOXYLIC ACID STABILIZED SILVER NANOPARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
CA2675080	US20080193203 20080818	XEROX CORP [US]	B22F9/16	SILVER NANOPARTICLES AND PROCESS FOR PRODUCING SAME
CA2674216	US20080185725 20080804	XEROX CORP [US]	C09D11/02; B41J2/01; C09C3/08; C09C3/12	INK CARRIERS CONTAINING SURFACE MODIFIED NANOPARTICLES, PHASE CHANGE INKS INCLUDING SAME, AND METHODS FOR MAKING SAME
CA2674522	US20080187499 20080807	XEROX CORP [US]	B22F9/24; C22B5/10; C22B11/00	SILVER NANOPARTICLE PROCESS
US2010032308	US20080186460 20080805	XEROX CORP [US]	C25D7/00; G03G15/20	METALLIZATION PROCESS FOR MAKING FUSER MEMBERS
CA2680358	US20080241791 20080930	XEROX CORP [US]	C09D11/00; B41J2/01	PHASE CHANGE INKS
US2010104332	US20080257015 20081023	XEROX CORP [US]	G03G15/20	NANOMATERIAL HEATING ELEMENT FOR FUSING APPLICATIONS
US2010090179	US20080250727 20081014	XEROX CORP [US]	H01B1/02; C07F1/10	CARBOXYLIC ACID STABILIZED SILVER NANOPARTICLES AND PROCESS FOR PRODUCING SAME
CA2680954	US20080245820 20081006	XEROX CORP [US]	G03G9/08	TONER CONTAINING FLUORESCENT NONOPARTICLES
US2010084610	US20080246175 20081006	XEROX CORP [US]	C09K11/02	FLUORESCENT ORGANIC NANOPARTICLES AND A PROCESS FOR PRODUCING FLUORESCENT ORGANIC NANOPARTICLES
US2010083869	US20080246120 20081006	XEROX CORP [US]	C09D11/02; C09K11/06	FLUORESCENT NANOSCALE PARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010086787	US20080245850 20081006	XEROX CORP [US]	B32B27/28; B05D3/06; B05D5/12; C08K3/04; C08L27/18	NANOTUBE REINFORCED FLUORINE-CONTAINING COMPOSITES
US2010086683	US20080245824 20081006	XEROX CORP [US]	B05D5/06; C09K11/02	FLUORESCENT SOLID INK MADE WITH FLUORESCENT NANOPARTICLES
US2010086701	US20080245782 20081006	XEROX CORP [US]	C09D11/10; B05D3/06	RADIATION CURABLE INK CONTAINING FLUORESCENT NANOPARTICLES
CA2685754	US20080272412 20081117	XEROX CORP [US]	G03G9/08; C09C3/10	TONERS INCLUDING CARBON NANOTUBES DISPERSED IN A POLYMER MATRIX
US2010122642	US20080272347 20081117	XEROX CORP [US]	C09D11/12; C09D11/08	INKS INCLUDING CARBON NANOTUBES DISPERSED IN A POLYMER MATRIX
US2010116424	US20090553057 20090902; US20060423777 20060613	XEROX CORP [US]	B44C1/165; B05D5/00; C08K5/05; C08K5/11; C08K5/20	ORGANIC PHASE CHANGE CARRIERS CONTAINING NANOPARTICLES, PHASE CHANGE INKS INCLUDING SAME AND METHODS FOR MAKING SAME
US2010119261	US20060363004 20060227	XEROX CORP [US]	G03G15/02	CHARGING DEVICE AND AN IMAGE FORMING DEVICE INCLUDING THE SAME
US2010151633	US20080332827 20081211	XEROX CORP [US]	H01L21/336; C09D11/00	PROCESSES FOR FORMING CHANNELS IN THIN-FILM TRANSISTORS
US2010143591	US20080331573 20081210	XEROX CORP [US]	C09D11/02; B05D5/00	SILVER NANOPARTICLE INK COMPOSITION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010137499	US20060615316 20061222	XEROX CORP [US]	C08K3/04	(A1 B1) COMPOSITIONS OF CARBON NANOTUBES
US2010037955	US20090581420 20091019; US20090509161 20090724; US20090405079 20090316; US20080044613 20080307	XEROX CORP [US]; CANADA NAT RES COUNCIL [CA]	H01L31/00; C08K5/3447; C09D11/00; G03G5/00; G03G9/09	NANOSIZED PARTICLES OF BENZIMIDAZOLONE PIGMENTS
US2010004360	US20090509161 20090724; US20090405079 20090316; US20080044613 20080307	XEROX CORP [US]; CANADA NAT RES COUNCIL [CA]	C09B67/20	METHODS OF MAKING NANOSIZED PARTICLES OF BENZIMIDAZOLONE PIGMENTS
US2010035172	US20090581488 20091019; US20090509161 20090724; US20090405079 20090316; US20080044613 20080307	XEROX CORP [US]; CANADA NAT RES COUNCIL [CA]	G03G9/00; C09B27/00; C09D11/00	NANOSIZED PARTICLES OF BENZIMIDAZOLONE PIGMENTS
US2010104963	US20090581510 20091019; US20090509161 20090724; US20090405079 20090316; US20080044613 20080307	XEROX CORP [US]; CANADA NAT RES COUNCIL [CA]	G03G5/00; C08K5/3447; C09D11/00; C09D17/00; G03G9/09	NANOSIZED PARTICLES OF BENZIMIDAZOLONE PIGMENTS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010009188	US20080172004 20080711	XIN JOHN HAOZHONG [HK]; LIU YU YANG [HK]; LU HAI FENG [HK]; CHEN XIAN QIONG [HK]	B32B5/16; B05D3/02	NANO-STRUCTURED SURFACE AND AN IN SITU METHOD FOR FORMING THE SAME
US2010093084	US20080194554 20080820; US20080063079 20080206; WO2006US08333 20060306; US20050706072P 20050808	XU BING [US]; YANG ZHIMOU [US]; XU KEMING [CN]	C12N5/00; C12N1/00	METHOD FOR CREATING INTRACELLULAR ARTIFICIAL NANOSTRUCTURES IN SITU
CA2688994	CN20081188263 20081223; US20090643513 20091221	XU CHUANKAI [CN]; HU ZHENQING [CN]; ZHANG SIQI [CN]	C22C9/04; B22D17/00	LEAD-FREE FREE-CUTTING ALUMINUM BRASS ALLOY AND ITS MANUFACTURING METHOD
US2010160183	US20080663020 20080606; US20070942549P 20070607; WO2008US07158 20080606	XU TAO [US]; YOO JAMES J [US]; ATALA ANTHONY [US]	C12N15/87; C12N5/00; C40B50/14; C40B60/14	INKJET GENE PRINTING
US2010021104	JP20080189876 20080723	YAMAGIWA MASAKAZU [JP]; TODORI KENJI [JP]; YOSHIMURA REIKO [JP]; MARUYAMA MIHO [JP]; YAMADA KOU [JP]; HOTTA YASUYUKI [JP]; TADA TSUKASA [JP]	G02F1/295	OPTICAL WAVEGUIDE SYSTEM
EP2169678	EP20010109775 20010420; JP20000011997 9 20000420; JP2000011997	YAMAHA CORP [JP]	G11B20/10; G10H1/00	METHOD FOR RECORDING ASYNCHRONOUSLY PRODUCED DIGITAL DATA CODES, RECORDING UNIT USED FOR THE METHOD, METHOD FOR REPRODUCING THE DIGITAL DATA CODES, PLAYBACK UNIT USED FOR THE METHOD AND INFORMATION STORAGE MEDIUM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	8 20000420			
EP2169193	JP2008024752 8 20080926	YAMAHA MOTOR CO LTD [JP]	F01N3/22; F01N3/28; F01N3/30	SADDLE-RIDING TYPE VEHICLE
US2010086439	JP2007005485 1 20070305; WO2008JP538 67 20080304	YAMANAKA MIKIHIRO [JP]; TAKAO KATSUTOSHI [JP]; KAWATA TOMOHISA [JP]; MATSUI NORIE [JP]; NISHIURA SHUHJI [JP]; HARA KEITA [JP]; MURASHI YASUAKI [JP]; KUDO JUN [JP]	G01N21/76; B01J19/00; B05D3/14; G01N21/64; G01N27/04	CHEMICAL SUBSTANCE SENSING ELEMENT, CHEMICAL SUBSTANCE SENSING APPARATUS, AND METHOD OF MANUFACTURING CHEMICAL SUBSTANCE SENSING ELEMENT
EP2169360	JP2008025263 0 20080930	YAMATAKE CORP [JP]	G01F1/60	FLOW RATE MEASURING SYSTEM
US2010159305	US2006037676 8 20060315; US2005066177 0P 20050315; US2005066228 4P 20050316; US2005073577 7P 20051112	YAN YUSHAN [US]; WANG XIN [SG]; LI WENZHEN [US]; WAJE MAHESH [US]; CHEN ZHONGWEI [US]; GODDARD WILLIAM [US]; DENG WEI-QIAO [US]	H01M4/92; H01M4/88	CARBON BASED ELECTROCATALYSTS FOR FUEL CELLS
US2010137518	US2009059248 6 20091125; US2008011892 1P 20081201	YANG CHANGDUK [US]; WUDL FRED [US]	C08G75/00	WELL-DEFINED DONOR-ACCEPTOR ROD-COIL DIBLOCK COPOLYMER BASED ON P3HT CONTAINING C60
US2010010109	US2009058546 3 20090916; US2007071297 1 20070302	YANG CHENG-CHIEN [TW]; YEH JUI-MING [TW]; CHEN WEN-YO [TW]; LIN CHING-LUNG [TW]	C08J9/228	MANUFACTURING METHOD AND FOAMING MANUFACTURING METHOD OF POLYMETHL METHACRYLATE/SILICA COMPOSITE MATERIAL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010143681	JP20070083666 20070328; WO2008JP55882 20080327	YANO HIROYUKI [JP]; NOGI MASAYA [JP]; ABE KENTAROU [JP]; IFUKU SHINSUKE [JP]; KURIHARA TAKASHI [JP]	B32B17/06	FLEXIBLE SUBSTRATE
US2010021800	US20090509306 20090724; US20080135860P 20080724	YAZAMI RACHID [US]; DAROLLES ISABELLE [US]	H01M6/14; H01M4/36; H01M4/58	CARBON CATHODES FOR FLUORIDE ION STORAGE
US2010129713	US20090574530 20091006; US20080195334P 20081006	YAZAMI RACHID [US]; WEISS CEDRIC M [US]	H01M4/62	CARBON-COATED FLUORIDE-BASED NANOMATERIALS FOR ANODE APPLICATIONS
US2010160509	CL2006000272 9 20061011; WO2007IB03008 20071010	YAZDANI-PEDRAM MEHRDAD [CL]; QUIJADA ABARCA RAUL [CL]; TORO ESTAY PATRICIO [CL]; MONCADA ACEVEDO EDWIN ALEXANDER [CL]	C08K5/53; C08F255/00; C08F255/02; C08K5/10; C08K5/13	COMPATIBILIZERS FOR PRODUCING NANOCOMPOSITES, MICROCOMPOSITES AND POLYMER BLENDS AND PROCESS FOR OBTAINING THEM
EP2190784	WO2008IL01213 20080910; US20070971057P 20070910	YEDA RES & DEV [IL]	C01G39/00; C01G41/00	FULLERENE-LIKE NANOSTRUCTURES, THEIR USE AND PROCESS FOR THEIR PRODUCTION
WO2010052721	US20080112795P 20081110	YEDA RES & DEV [IL]; TENNE RESHEF [IL]; HONG SUNG YOU [KR]; KREIZMAN RONEN [IL]; DEEPAK FRANCIS LEONARD [IN]	C01G21/16; C01B17/20; C01G29/00; C01G30/00; C01G39/06; C01G41/00	INORGANIC MULTILAYERED NANOSTRCUTRES
US2010035022	TW20080129793 20080806	YEH JER-LIANG ANDREW [TW]	B32B3/10	SUBSTRATE WITH HIGH FRACTURE STRENGTH
US2010044209	US20080449642 20080220; US2007090206	YISSUM RES DEV CO [IL]	C01B3/04	HYBRID METAL-SEMICONDUCTOR NANOPARTICLES AND METHODS FOR PHOTO-INDUCING CHARGE SEPARATION AND APPLICATIONS THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	1P 20070220; WO2008IL00220 20080220			
IL173847	EP20030292141 20030829; US20030498663P 20030829; WO2004IB03077 20040827	YISSUM RES DEV CO [IL]; NOVAGALI PHARMA SA [FR]	A61K9/107; A61K9/48; A61K31/337; A61K38/12; A61K38/13; A61K45/06	PHARMACEUTICAL COMPOSITION IN A FORM OF ANHYDROUS SELF-NANOEMULSIFYING OILY FORMULATION FOR THE ADMINISTRATION OF POORLY WATER-SOLUBLE DRUGS
WO2010001395	US20080076970P 20080630; IL20090199354 20090615	YISSUM RES DEV CO [IL]; WILLNER ITAMAR [IL]; TEL-VERED RAN [IL]; RISKIN MICHAEL [IL]	G01N27/12; G01N33/00; G01N33/22	DETECTION OF TRINITROTOLUENE
WO2010070648	US20080138533P 20081218	YISSUM RES DEV CO [IL]; ZIGLER ARIE [IL]; EISENMAN SHMUEL [IL]; PALCHAN TALA [IL]	H01J49/16	A SYSTEM FOR FAST IONS GENERATION AND A METHOD THEREOF
US2010018578	US20070756829 20070601; US20060810326P 20060602	YU PINGRONG [US]; POPLAVSKYY DMYTRO [US]; SINHA SANJAI [US]	H01L31/04; H01B1/24	PHOTOACTIVE MATERIALS CONTAINING GROUP IV NANOSTRUCTURES AND OPTOELECTRONIC DEVICES MADE THEREFROM
US2010127428	TW20080146054 20081127	YUAN ZE UNIVERSITY [TW]	C08L23/12; B29C43/02; B29C45/00; C08K3/04; C08L23/14	FABRICATION OF CARBON NANOTUBES REINFORCED SEMI-CRYSTALLINE POLYMER COMPOSITE BIPOLAR PLATES FOR FUEL CELL
US2010127424	TW20080146052 20081127	YUAN ZE UNIVERSITY [TW]	B29C51/42	FABRICATION OF METAL MESHES/CARBON NANOTUBES/POLYMER COMPOSITE BIPOLAR PLATES FOR FUEL CELL
US2010010119	US20090563116 20090919	ZAAREI DAVOOD [IR]; SARABI ALI ASGHAR [IR]; SHARIF FARHAD [IR]; MOAZZAMI GUDARZI MOHSEN [IR];	C09D163/00	CORROSION-RESISTANT EPOXY NANOCOMPOSITE COATINGS CONTAINING SUBMICRON EMERALDINE-BASE POLYANILINE AND ORGANOMODIFIED MONTMORRILONITE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
		KASSIRIHA SEYED MAHMOUD [IR]		
GR1006733	GR20090100231 20090416	ZACHARIADIS ANASTASIOS [GR]	A47G23/06	LIGHTED SERVING TRAY
EP2169274	DE200810042318 20080924	ZAHNRADFABRIK FRIEDRICHSHAFEN [DE]	F16H61/02; F16H61/32	SHIFT FORCE ASSISTANCE OF A SPEED-CHANGING TRANSMISSION
EP2169378	WO2008RU00436 20080703; RU20070128507 20070724	ZAKRYTOE AKCIONERNOE OBSHESTVO [RU]	G01N1/28	METHOD FOR PREPARING SAMPLES FOR QUANTITATIVELY AND QUALITATIVELY DETERMINING THE PRECIOUS METAL CONTENT IN PRODUCTS OF PROCESSING OF POTASSIUM AND MAGNESIUM ORES
RU2384543	RU20080147097 20081127	ZAO KZ GIPRONIIAVIAPROM [RU]; KORSHUNOV ALEKSANDR NIKOLAEVIC [RU]; FUFAEVA SVETLANA MIKHAJLOVNA [RU]	C04B28/36; C04B40/00	PRODUCTION METHOD OF SULFURIC BINDER
US2010078799	US20080242361 20080930	ZARBOCK EDWARD A [US]; CAMACHO BRAGADO GLORIA ALEJANDRA [US]	H01L23/48; H01L21/00	MICROELECTRONIC PACKAGE WITH CARBON NANOTUBES INTERCONNECT AND METHOD OF MAKING SAME
RU2384369	DE200620001995U 20060207	ZARSTEDT AG UND KO [DE]	B01L3/14	SAMPLE CONTAINER FOR SMALL VOLUMES OF LIQUID FOR ANALYSIS
RU2383802	RU20080141190 20081016	ZD IM V A DEGTJAREVA AOOT [RU]	F16H33/14	CONTINUOSLY VARIABLE POWER PULSE TRANSMISSION
RU2384547	RU20080137821 20080922	ZD MINERAL NYKH UDOBRENIJ KIRO [RU]	C05B11/06	COMPLEX FERTILISER MANUFACTURE TECHNIQUE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
US2010149510	US20090631536 20091204; WO2008EP03987 20080519; US20070942157P 20070605	ZEISS CARL SMT AG [DE]	G03B27/72; B05D5/06; G02B1/11	METHODS FOR PRODUCING AN ANTIREFLECTION SURFACE ON AN OPTICAL ELEMENT, OPTICAL ELEMENT AND ASSOCIATED OPTICAL ARRANGEMENT
US2010047180	US20080522938 20080109; US20070885512P 20070118; WO2008US50557 20080109	ZENG QI [US]; BAKER IAN [US]	A61K49/06; A61K9/14	IRON/IRON OXIDE NANOPARTICLE AND USE THEREOF
EP2168893	DE200810049356 20080929	ZEPPELIN SILOS & SYSTEMS GMBH [DE]	B65G53/46	CELLULAR ROTARY VALVE WITH GRINDING DEVICE
RU2381904	RU20080136814 20080904	ZHABREV VALENTIN ALEKSANDROVIC [RU]; GORBACHEV VLADIMIR NIKOLAEVICH [RU]; LISNJANSKI MARK EHLIKOVICH [RU]	B29C70/02; B32B15/02; B82B1/00	LAYER COMPOSITE MATERIAL
US2010044646	US20080229493 20080825	ZHAMU ARUNA [US]; JANG BOR Z [US]	H01B1/04; D01F9/12	SUPERCRITICAL FLUID PROCESS FOR PRODUCING NANO GRAPHENE PLATELETS
US2010021819	US20080220651 20080728	ZHAMU ARUNA [US]; JANG BOR Z [US]; SHI JINJUN [US]	H01M4/58	GRAPHENE NANOCOMPOSITES FOR ELECTROCHEMICAL CELL ELECTRODES
US2010143798	US20080315555 20081204	ZHAMU ARUNA [US]; JANG BOR Z [US]; SHI JINJUN [US]	H01M4/02	NANO GRAPHENE REINFORCED NANOCOMPOSITE PARTICLES FOR LITHIUM BATTERY ELECTRODES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
CA2683467	US20080193055P 20081024	ZHANG JIN [CA]; HODGE WILLIAM GERALD [CA]	G02C7/04; A61B5/00; G02C11/00	CONTACT LENS INTEGRATED WITH A BIOSENSOR FOR DETECTION OF GLUCOSE AND OTHER COMPONENTS IN TEARS
US2010009338	US20070784297 20070405; US20060790317P 20060407	ZHANG JIN Z [US]; SCHWARTZBERG ADAM [US]; OLSON TAMMY Y [US]	C12Q1/70; B01J19/00; B22F1/00; B32B15/02; G01N21/65; G01N33/53; G01N33/544; H01B5/06; H01L29/12	NOVEL GOLD NANOSTRUCTURES AND METHODS OF USE
US2010029546	CN20041046650 20040811; WO2004CN01091 20040924	ZHANG YANGDE [CN]	A61K38/38; A61P35/04; C07K1/107	PREPARATION METHOD OF GALACTOSYL-HAS MAGNETIC NANOPARTICLES CONTAINING ADRIAMYCIN
WO2010056403	US20080115307P 20081117	ZHAO HONG [US]; YAN WEILI [US]; SHI LIANJUN [US]; WU DECHUN [US]; ENZON PHARMACEUTICALS INC [US]	C12N15/88; C07J9/00	BRANCHED CATIONIC LIPIDS FOR NUCLEIC ACIDS DELIVERY SYSTEM
US2010140548	US20090378093 20090211; US20080027555P 20080211	ZHAO JULIA XIAOJUN [US]; XU SHUPING [CN]	C09K11/59	NANOAGGREGATE COMPOSITION AND METHOD FOR MAKING
US2010104749	US20090622541 20091120; US20050256395 20051021; US20040620810P 20041021	ZHAO YIPING [US]; FAN JIANGUO [US]	B05D3/12	STRUCTURES HAVING ALIGNED NANORODS AND METHODS OF MAKING
US2010044233	US20080196431 20080822	ZHENG MING [US]; CHENG LAP-TAK ANDREW [US]	C25D7/00; C25D9/00	METHOD FOR THE ELECTROCHEMICAL DEPOSITION OF CARBON NANOTUBES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
RU2383355	RU20080150695 20081222	ZHILINA IRINA VALENTINOVNA [RU]	A61K36/52; A61P5/14; A61P37/04	METHOD OF OBTAINING BLACK WALNUT TINCTURE
RU2383751	RU20080147365 20081128	ZHITNIKOV EHDUARD DMITRIEVICH [RU]	F01C1/32; F02B53/02; F16F15/30	ROTARY-PISTON ENGINE
US2010018346	US20090359494 20090126; US20080083989P 20080728	ZHONG CHUAN-JIAN [US]; LUO JIN [US]; XU ZHICHAUN [US]; HE TING [US]	B22F9/20	SYNTHESIS OF PTCO NANOPARTICLES
US2010127242	US20090538597 20090810; US20080117519P 20081124	ZHOU CHONGWU [US]; ISHIKAWA FUMIAKI [US]; CHANG HSIAO-KANG [US]; RYU KOUNGMIN [US]	H01L29/66; H01L21/336	TRANSPARENT ELECTRONICS BASED ON TRANSFER PRINTED CARBON NANOTUBES ON RIGID AND FLEXIBLE SUBSTRATES
US2010133511	US20090625543 20091124; US20080117390P 20081124	ZHOU CHONGWU [US]; RYU KOUNGMIN [US]; BADMAEV ALEXANDER [US]; WANG CHUAN [US]	H01L29/66; H01L21/20; H01L21/336	INTEGRATED CIRCUITS BASED ON ALIGNED NANOTUBES
US2010028643	US20080527629 20080131; US20070902806P 20070222; WO2008US01313 20080131	ZHU BIZHONG [US]	B32B27/06	REINFORCED SILICONE RESIN FILMS
US2010129625	US20080596740 20080416; US20070915137P 20070501; WO2008US60432 20080416	ZHU BIZHONG [US]	B32B7/02; B32B5/16; B32B9/04	REINFORCED SILICONE RESIN FILM
US2010086760	US20080527585 20080131; US20070902711	ZHU BIZHONG [US]	B32B27/06; B32B9/04	REINFORCED SILICONE RESIN FILMS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
	9P 20070222; WO2008US01 315 20080131			
US2010143701	US2009055372 1 20090903; US2005055990 5 20051208; WO2004US19 188 20040616; US2003047893 6P 20030616	ZHU JIANG [US]; KHABASHESKU VALERY N [US]; PENG HAIQING [US]; BARRERA ENRIQUE V [US]; MARGRAVE JOHN L [US]; MARGRAVE MARY LOU [US]	B32B5/16; B05D3/02	FIBER-REINFORCED POLYMER COMPOSITES CONTAINING FUNCTIONALIZED CARBON NANOTUBES
WO2010045986	WO2008EP644 86 20081024	ZOMERBLOEMEN BV [NL]	C12Q1/28	METHOD TO MEASURE TOTAL ANTIOXIDANT CAPACITY AND TOTAL OXIDATIVE POWER
US2010035290	US2007044537 8 20071017; US2006082987 7P 20061017; WO2007US81 697 20071017	ZYMERA INC [US]	C12Q1/34	ENZYME DETECTION SYSTEM WITH CAGED SUBSTRATES
US2010009165	US2008017074 3 20080710	ZYVEX PERFORMANCE MATERIALS LL [US]	B32B5/16; B05D3/10	MULTIFUNCTIONAL NANOMATERIAL-CONTAINING COMPOSITES AND METHODS FOR THE PRODUCTION THEREOF
JP2010012519	US2001092820 3 20010810		B23K26/00; B23K26/02; B23K26/04; B23K26/08; B28D5/00; C03B33/09; C03C17/00; C03C23/00	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010021148	CN200810684 62 20080711		H05B3/14	
JP2010021147	CN200810684 61 20080711		H05B3/14; H05B3/10; H05B3/20	
JP2010018515	CN200810684 59 20080711		C01B31/02; H05B3/14; H05B3/20	
JP2010021146	CN200810684 58 20080711		H05B3/56; C01B31/02; H05B3/14	
JP2010020312	CN200810683 73 20080709		G02F1/1333; G02F1/1343; G06F3/041; G06F3/045; G09F9/00; G09F9/30	
JP2010020769	CN200810683 70 20080709		G06F3/041; G02F1/1333; G09F9/00	
JP2010020768	CN200810683 72 20080709		G06F3/041; G02F1/1333; G09F9/00	
JP2010015154	CN200810683 18 20080704		G02F1/1333; G02F1/1368; G06F3/041; G09F9/00	
JP2010015577	CN200810683 19 20080704		G06F3/041	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010015576	CN200810683 15 20080704		G06F3/041	
JP2010015153	CN200810683 17 20080704		G02F1/1333; G02F1/1345; G02F1/1368; G09F9/00	
JP2010015575	CN200810683 16 20080704		G06F3/041	
JP2010013643	US2008016694 9 20080702		C09B67/10; C09B63/00; C09B67/20	
JP2010018604	US1999041415 9 19991008		A61K9/00; A23L1/00; A61K8/02; A61K8/06; A61K8/40; A61K8/41; A61K8/73; A61K8/81; A61K9/14; A61K31/192; A61K31/52; A61K31/557; A61K31/573; A61K38/00; A61K45/00; A61K47/16; A61K47/18; A61K47/24; A61K47/30; A61K47/32;	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K47/36; A61K47/38; A61K49/04; A61Q1/02	
JP2010013633	JP20080144512 20080602; JP20090132838 20090602		C09K3/00; A61K8/40; A61K8/46; A61Q19/00	
JP2010021126	JP20080155385 20080613; JP20080256288 20081001		H01M8/02; C08J5/22; H01B1/06; H01B13/00	
JP2010017165	JP20080202388 20080709		A01K63/04	
JP2010018927	JP20080182561 20080714		D01F6/84; D01F6/62; D01F8/14; D06M11/00	
JP2010018926	JP20080182560 20080714		D01F8/14; D01D5/36; D02J1/22	
JP2010018504	JP20080182426 20080714		C30B29/06; B82B1/00; B82B3/00; C30B33/04	
JP2010018744	JP20080181873 20080711		C08L23/16; C08K3/04; C08K9/00	
JP2010018743	JP20080181871 20080711		C09K3/10; D01F9/127; F16J15/10	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010018498	JP20080181576 20080711		C01B31/02; B01J23/78; B01J23/86; B01J23/889	
JP2010020559	JP20080180672 20080710		G06F3/041; G06F3/045	
JP2010018839	JP20080180131 20080710		B22F9/24	
JP2010018696	JP20080179954 20080710		C08L65/00; C01B31/02; C08K9/04; C08L101/00; H01L21/368; H01L29/786; H01L51/05; H01L51/30; H01L51/40	
JP2010021276	JP20080179230 20080709		H01L21/336; H01L29/786	
JP2010018898	JP20080178233 20080708		D04H1/72; D01D5/04; D01F6/00	
JP2010018897	JP20080178156 20080708		D01D5/04; D01F6/00; D04H1/72	
JP2010018451	JP20080178138 20080708		C01B31/02	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010013612	JP20080177252 20080707		C08J9/26	
JP2010013723	JP20080177084 20080707		B22F9/00; B22F9/24; H01B1/22; H01B5/14	
JP2010013721	JP20080176971 20080707		B22F9/00; B82B1/00; B82B3/00; H01B5/14; H01B13/00	
JP2010012437	JP20080176400 20080706		B01J23/52; B01J23/42; B01J23/44; B01J23/46; B01J23/50; B01J23/66; B01J23/755; B01J35/02; C07C27/00; C07C47/54; C07C63/06; C07C69/78	
JP2010014631	JP20080176376 20080704		G01N33/543	
JP2010013324	JP20080175663 20080704		C04B35/49; C01G25/02; C04B35/64; G02F1/01	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010013572	JP20080175566 20080704		C08G59/20; G02B1/10; G02B1/11	
JP2010013568	JP20080175440 20080704		C08J9/28; B82B1/00; B82B3/00; C01B31/02; C08J3/02	
JP2010013319	JP20080174929 20080703		C01B31/02	
JP2010013318	JP20080174928 20080703		C01B31/02	
JP2010013313	JP20080174575 20080703		C01B33/02; C01G17/00; C09K11/59; C09K11/66	
JP2010013312	JP20080174524 20080703		C01B31/02; B01F17/00; B01J13/00	
JP2010013752	JP20080173326 20080702		D06M23/04; D06B11/00; D06M13/00; D06P1/34; D06P3/60; D06P5/20	
JP2010013294	JP20080172035 20080701		C01B31/02; B01J23/745; B01J37/02	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010005431	US20030483729P 20030630		A61F13/49; A61F13/15; A61F13/514; D04H1/42; D04H3/00; D04H3/16; D04H13/02	
JP2010004087	KR20030028000 20030501		C01B31/02; H01L21/768; G11C13/02; H01L21/28; H01L21/285; H01L21/3205; H01L21/336; H01L23/52; H01L23/522; H01L23/532; H01L27/105; H01L27/24; H01L29/78	
JP2010001214	EP20050291406 20050629; US20050699877P 20050718		C01B25/45; H01M4/58; H01M4/62; H01M10/052; H01M10/0565; H01M10/0566; H01M10/36	
JP2010002426	US20030638483 20030812		G01L1/14; G01N27/22; C01B31/02; G01B7/16; G01D21/02; G01J1/02;	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			G01K7/16; G01K7/34; G01L1/22; G01N1/00; G01N27/00; G01N27/04; G01N27/12; G01N27/414	
JP2010001569	JP20090222004 20090928		C25D7/06; C01B31/02	
JP2010001308	DE19971026282 19970620		A61K9/16; A61K41/00; A61K9/10; A61K9/51; A61K31/704; A61K47/02; A61K47/34; A61K47/36; A61P9/00; A61P35/00; A61P43/00	
JP2010006826	US20010323459P 20010919		A61K9/08; A61K38/28; A61K9/12; A61K9/14; A61K9/19; A61K9/20; A61K9/48; A61K47/02; A61K47/04; A61K47/10; A61K47/12;	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			A61K47/14; A61K47/18; A61K47/20; A61K47/22; A61K47/24; A61K47/26; A61K47/28; A61K47/32; A61K47/34; A61K47/36; A61K47/38; A61K47/42; A61K47/4	
JP2010006698	CN200810680 76 20080627		C01B31/02; H05B3/14; H05B3/56	
JP2010006697	CN200810680 78 20080627		C01B31/02; H05B3/03; H05B3/14	
JP2010010137	CN200810680 69 20080627		H05B3/20; C01B31/02; H05B3/14	
JP2010010136	CN200810680 70 20080627		H05B3/20; H05B3/14	
JP2010006696	FR2008005432 6 20080627		C01B31/02; B01J23/745; B01J37/02; B01J37/12; C23C28/00; H01L21/28; H01L21/285; H01L21/768;	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			H01L23/522	
JP2010009044	US20080147065 20080626		G03G9/083; G03G9/08	
JP2010001475	WO2008CN01215 20080623		C08L13/00; C01B31/02; C08J3/20; C08K3/04; C08K3/06; C08K5/14	
JP2010010133	CN20081068077 20080627		H05B3/56; C01B31/02; H05B3/14	
JP2010003693	CN20081067904 20080618		H05B3/14; C01B31/02; H05B3/06; H05B3/10	
JP2010004537	CN20081067908 20080618		H04R23/00; C01B31/02	
JP2010004536	CN20081067906 20080618		H04R23/00; C01B31/02	
JP2010004535	CN20081067907 20080618		H04R23/00; C01B31/02	
JP2010004534	CN20081067905 20080618		H04R23/00; C01B31/02	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010006691	JP20080142376 20080530; JP20090130150 20090529		C01B31/02; H01B1/04; H01B5/02; H01B13/00; H01G9/058	
JP2010007062	JP20080142375 20080530; JP20090127495 20090527		C08L23/10; C01B31/02; C08K7/22	
JP2010007061	JP20080142374 20080530; JP20090127494 20090527		C08L23/10; C08K7/24	
JP2010010661	FR20080054213 20080625		H01L21/60; B82B3/00; C01B31/02; H01L21/3205; H01L23/52	
JP2010001563	US20080143398 20080620		B22F9/12; B22F1/02; B22F9/02; B82B3/00	
JP2010007046	JP20080139909 20080528; JP20090047034 20090227		C08L101/00; C08K3/04; C09D5/24; C09D7/12; C09D201/00; H01B1/24	
JP2010000496	JP20080134674 20080522; JP20080288119 20081110		B01J23/825; B01J23/835; C01B31/02; C01G49/00	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010006678	JP20080171578 20080630		C01B31/02	
JP2010010623	JP20080171463 20080630		H01G9/058; H01G9/155	
JP2010007169	JP20080171300 20080630		B22F1/02; A61B10/00; A61K9/10; A61K9/14; A61K38/00; A61K38/46; A61K47/02; A61K47/34; A61K47/48; A61K49/00; A61N5/06; A61P7/02; B22F1/00; B82B1/00; B82B3/00	
JP2010006998	JP20080169699 20080628		C08L77/00; C08K5/3465; C08K7/06; D01F6/90	
JP2010006663	JP20080169670 20080627		C01B31/02; B01J23/745; H01B1/04; H01B1/24; H01B5/14; H01B13/00	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010009980	JP2008016909 5 20080627		H01M4/587; H01M4/02; H01M4/04	
JP2010007578	JP2008016856 7 20080627		F02M27/08; F02M31/20	
JP2010005544	JP2008016821 7 20080627		B05C11/10; B05C5/00	
JP2010007202	JP2008016749 6 20080626		D01D5/04; D01D5/08; D04H1/72	
JP2010010358	JP2008016738 0 20080626		H01L21/304; B24B37/04	
JP2010007124	JP2008016726 2 20080626		B22F9/24; B22F1/00; B22F1/02; B22F9/00; C09C1/62; C09C3/10; H01B1/22; H01B5/00	
JP2010006740	JP2008016726 1 20080626		C07D233/58; B22F9/24; C07F1/10	
JP2010008194	JP2008016712 8 20080626		G01N33/543; G01N21/78; G01N33/53	
JP2010010310	JP2008016663 2 20080625		H01L29/786; H01L21/336; H01L51/05;	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			H01L51/30; H01L51/40	
JP2010010290	JP20080166065 20080625		H01L33/32; C23C14/02; H01L21/205	
JP2010005506	JP20080165667 20080625		B01D11/02; B22F9/00; B22F9/24	
JP2010006721	JP20080165325 20080625		A61K8/64; A61K8/34; A61Q5/12	
JP2010005706	JP20080164724 20080624		B82B1/00; B82B3/00; C07K17/06	
JP2010006856	JP20080164309 20080624		C08L23/10; C08K3/04; C08K7/14; C08L67/02; C08L81/02	
JP2010005490	JP20080164131 20080624		C02F1/68; A23L2/00; B01F3/04; B08B3/08; C11D7/04; C25B1/04	
JP2010001555	JP20080163708 20080623		B22F1/02; B82B1/00; B82B3/00; C01B19/04; C01B25/08; C01B33/18;	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
			C01G9/08; C01G23/04; C01G25/02; C01G49/02; G11B5/712; G11B5/842; H01F1/06	
JP2010001592	JP20080163529 20080623		D01D5/04; D01F6/00; D04H1/42; D04H1/72	
JP2010002391	JP20080163482 20080623		G01R1/073; G01R31/26; H01L21/66	
JP2010001528	JP20080161367 20080620		B22F9/02; B23K26/00; B23K26/36; B23K26/38; B23K26/40	
JP2010002294	JP20080161305 20080620		G01M17/007	
JP2010003814	JP20080160608 20080619		H01C7/02	
JP2010002266	JP20080160444 20080619		G01S13/74; G01S7/282	
JP2010002554	JP20080160115 20080619		G03G21/00	

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional de Patentes	Título
JP2010001173	JP20080159790 20080618		C01B31/02; B01J23/85; B01J23/86; B01J23/88; C08K3/04; C08L101/00	
JP2010003464	JP20080159689 20080618		H05B3/20; H05B3/34	
JP2010001162	JP20080158751 20080618		C01B31/02	
JP2010001161	JP20080158718 20080618		C01B31/02	
WO2010006753	DE200810033175 20080715		A61K9/16	(A2 A3) SILICON DIOXIDE NANOPARTICLES AND THEIR USE FOR VACCINATION

ANEXO I - Códigos dos Principais Países

Código	País	Código	País
AR	Argentina	**IN**	Índia
AT	Áustria	**IS**	Islândia
AU	Austrália	**IT**	Itália
BE	Bélgica	**JP**	Japão
BG	Bulgária	**KR**	República Da Coréia
BR	Brasil	**LU**	Luxemburgo
BS	Bahamas	**LV**	Letônia
CA	Canadá	**MA**	Marrocos
CH	Suíça	**MD**	Republica Moldova
CN	China	**MX**	México
CZ	República Tcheca	**NL**	Holanda
DE	Alemanha	**NO**	Noruega
DK	Dinamarca	**NZ**	Nova Zelândia
DZ	Argélia	**OA**	African Intellectual Property Organization (OAPI)[1]
EA	Organização de Patentes da Eurásia (EAPO)[1]	**PH**	Filipinas
EE	Estônia	**PL**	Polônia
EG	Egito	**PT**	Portugal
EP	Organização Européia de Patentes (EPO)[1]	**RO**	Romênia
ES	Espanha	**RU**	Federação Russa
FI	Finlândia	**SE**	Suécia
FR	França	**SG**	Singapura
GB	Reino Unido	**SI**	Eslovênia
GR	Grécia	**SK**	Eslováquia
HK	Região Administrativa Especial de Hong Kong Da República Popular da China	**TR**	Turquia
HR	Croácia	**TW**	Taiwan
HU	Hungria	**UA**	Ucrânia
ID	Indonésia	**US**	Estados Unidos
IE	Irlanda	**WO**	Organização Mundial de Propriedade Intelectual (WIPO)[2]
IL	Israel	**ZA**	África do Sul

Fonte: http://www.wipo.int/export/sites/www/scit/en/standards/pdf/030301.pdf, acesso: março 2008

[1] A OAPI é um organismo intergovernamental encarregado de emitir títulos de proteção dos direitos de propriedade industrial e de prestar serviços relacionados com a propriedade industrial para cada um dos Estados-membros. Aplica uma legislação uniforme que tem lugar de lei nacional para cada um dos Estados-Membros: o Acordo de Bangui. Estes títulos de proteção têm efeito automático em cada um dos seguintes Estados-membros: Benim, Burquina Faso, Camarões, África Central, Congo, Costa do Marfim, Gabão, Guiné, Guiné Bissau, Guiné Equatorial, Mali, Mauritânia, Nigéria, Senegal, Chade e Togo.

[2] O código "WO" é utilizado para a publicação internacional dos pedidos depositados via Tratado de Cooperação em Matéria de Patentes (PCT) em qualquer um dos países receptores destes pedidos.