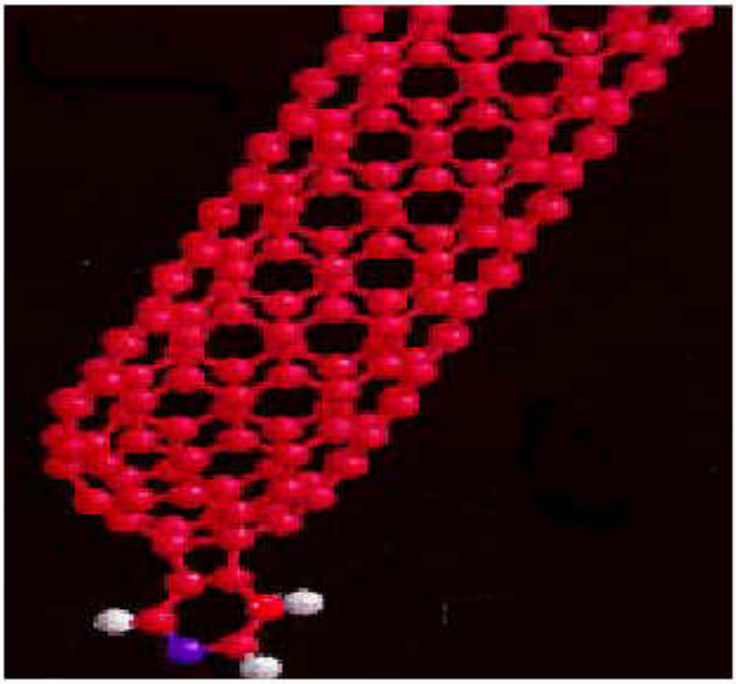
BOLETIM ATUALIZADO

Nº 11

Pedidos de patente sobre Nanotecnologia



Pedidos Publicados no 1º Semestre de 2009

Diretoria de Articulação e Informação Tecnológica – Dart
Centro de Divulgação, Documentação e Informação Tecnológica – Cedin
Divisão de Estudos e Programas – Diespro

Agosto de 2009

INPI

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ALERTA TECNOLÓGICO

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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, de periodicidade 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.

Esta publicação consiste de:

- Gráfico nº 1 - gráfico que relaciona organizações e países de prioridade (PR) dos documentos recuperados em nível mundial com o nº de documentos recuperados.....**Página 9**

- Tabela nº 1 – relação das classificações relacionadas com os seis grupos referentes a nanotecnologia sob a ótica da Propriedade Industrial.....**Página 7**

- Tabela nº 2 - relação dos principais depositantes na área tecnológica em questão e nº de pedidos de patente publicados .....**Página 10**

- Gráfico nº 2 - gráfico com as classificações internacionais de patente (CIP) com maior número de ocorrências.....**Página 11**

- Tabela nº 3 - lista com dados bibliográficos dos pedidos de patente publicados no período: sigla do país e número do depósito do pedido de patente[1], código da organização ou país de prioridade[2], nome do depositante, classificação internacional de patentes e o título da invenção, como publicado (na língua original).....**Página 12**

- Anexo I - Lista com os Códigos das Organizações ou Países .....**Página 552**

[1]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).

[2] 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.

Mais detalhes sobre cada pedido de patente (resumo da invenção, 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[3]: http://www.inpi.gov.br
2. Base do Escritório Europeu de Patentes[4]: http://ep.espacenet.com
3. Base do Escritório Americano de Patentes[5]: 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[1]) aos pedidos de patente estrangeiros listados no Tabela nº3, 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
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As cópias integrais dos pedidos de patente de interesse podem ser solicitadas por meio do endereço copdocpat@inpi.gov.br. O custo de cada documento completo é de R$ 5,00 e independe do número de folhas. O valor total, variável em função do número de documentos solicitados, deve ser pago por meio de guia eletrônica encaminhada ao interessado.

[3] Esta base contém somente pedidos de patente depositados e publicados no Brasil a partir de 1982.
[4] Contém pedidos de patente depositados e publicados em mais de 70 países.
[5] Contém somente pedidos depositados e publicados nos Estados Unidos.

PEDIDOS DE PATENTE SOBRE NANOTECNOLOGIA

A nanotecnologia é uma tecnologia interdisciplinar baseada em um conjunto de técnicas originárias das ciências da Física, Química, Biologia e das Engenharias, aplicado na escala nanométrica, visando obter resultados diferentes daqueles conseguidos na escala macrométrica.

Não existe, ainda, uma definição única para a nanotecnologia, no entanto aquelas já conhecidas vêm convergindo, tendo sempre como ponto focal a dimensão nanométrica.

Este contexto insere alguma dificuldade na análise sob o ponto de vista da propriedade industrial, pois por um lado a terminologia aplicada é bem ampla, existindo mais de 100 termos referentes ao tema e, por outro lado, por estar associada a outras tecnologias que empregam nano-materiais no contexto da tecnologia tradicional, obtendo, assim, uma análise combinada em ambos os contextos.

Como forma de minimizar esta dificuldade, neste trabalho procurou-se adotar as definições e abordagens já utilizadas por outros escritórios ou instituições de Propriedade Industrial para possibilitar um tratamento equivalente aos documentos selecionados.

Diante do cenário apresentado e da escassez de levantamentos relacionados aos depósitos de patente sobre nanotecnologia no mundo, o INPI vem, por meio do CEDIN, facilitar ao público interessado o acesso a estas informações, que serão agrupadas em seis grandes áreas, como sugerido pelo Escritório Europeu de Patentes - EPO: eletrônico; optoeletrônico, medicina e biotecnologia; medição e fabricação; ambiente e energia e nano materiais. A tabela nº1 mostra as classificações referentes a esses grupos que nortearam os demais Alertas Tecnológicos neste tema.

O número de pedidos depositados tem sido tão expressivo que, em pouco tempo, estes seis grupos deverão ser subdivididos.

Tabela nº 1: Relação das classificações referentes as seis grandes áreas da Nanotecnologia sob a ótica da Propriedade Industrial

Nome do campo	IPC	Definição na IPC - 8ª Edição
Eletrônico	H01L	dispositivos semicondutores; dispositivos elétricos em estado sólido não incluído em outro local
	H01J	tubo de descarga elétrica ou lâmpada de descarga elétrica
	G06N	sistemas de computador baseado em modelos computacionais específicos
	G11	armazenamento de informações
Ótico-eletrônicos	G02	ótica
	H01S	dispositivo usando a emissão estimulada
Medicina e Biotecnologia	A61	Ciência médica ou veterinária; higiene
	C12	bioquímica; cerveja; álcool; vinho; vinagre; microbiologia; enzimologia; engenharia genética ou de mutação
Medição e Fabricação	G01	medição; teste
	B01	processo ou aparelho físico ou químico em geral
	B21	trabalho mecânico de metais sem remoção essencial do material; puncionamento do metal
	B23	máquina ferramenta; usinagem de metal não incluída em outro local
	B32B	produtos em camadas; isto é, produtos estruturados com camadas de forma plana ou não plana, por exemplo em forma celular ou alveolar
Ambiente e Energia	C02F	tratamento de água, de águas residuais, de esgoto ou de lamas e lodo
	H01M	processos ou meios, p.ex. baterias, para a convecção direta da energia química em energia elétrica
Nano materiais	B01J	processo químico ou físico, p.ex. catálise, química coloidal; aparelhos pertinentes aos mesmos
	B81B	dispositivos ou sistemas de microestruturas, p.ex. dispositivos micro-mecânicos
	B82B	nano-estruturas; sua fabricação ou seu tratamento
	C01B	elementos não-metálicos; seus compostos
	C01G	compostos contendo metais não abrangidos pelas subclasses c01d ou c01f
	C03B	manufatura, modelagem, ou processos complementares
	C03C	composição química de vidros, vidrados ou esmaltes vítreos ; tratamento da superfície do vidro; tratamento da superfície de fibras ou filamentos de vidros, minerais ou escórias; união de vidro a vidro ou a outros materiais
	C04	cimento; concreto; pedra artificial ; cerâmicas; refratários
	C07	química orgânica
	C08	compostos macromoleculares orgânicos; sua preparação ou seu processamento químico; composições baseadas nos mesmos;
	C09	corantes; tintas; polidores; resinas naturais ; adesivos; composições diversas; aplicações diversas de substâncias ;
	C22	metalurgia; ligas ferrosas ou não-ferrosas; tratamento de ligas ou de metais não-ferrosos
	C23C	revestimento de materiais metálicos; revestimentos de materiais com materiais metálicos; tratamento da superfície de materiais metálicos por difusão; por conversão química ou substituição; revestimento por evaporação a vácuo, por pulverização catódica, por implantação de íons ou por deposição química em fase de vapor, em geral
	C30	crescimento de cristal

Fonte: DSTI/DOC(2007)4 - OCDE.

Assim, o Alerta Tecnológico tem como objetivo divulgar, os novos pedidos de patente sobre nanotecnologia em um ou mais dos seis grupos que apresentarem maior incidência, 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 os seguintes vocábulos em português e na língua inglesa: fuleren+, nanocomposit+, nocrysta+, nanodisp+, nanoelectr+, nanostructur+, nanof+, nanog+, nanohybri+, nanomateri+, nanometr+, nanop+, nanomesh+, nanonet+, nanos+, nanot+, cnt, nems, nanoc+, nanob+, nanoemuls+, nanodimensio+, nanophase, nanofactory, e nanosize.

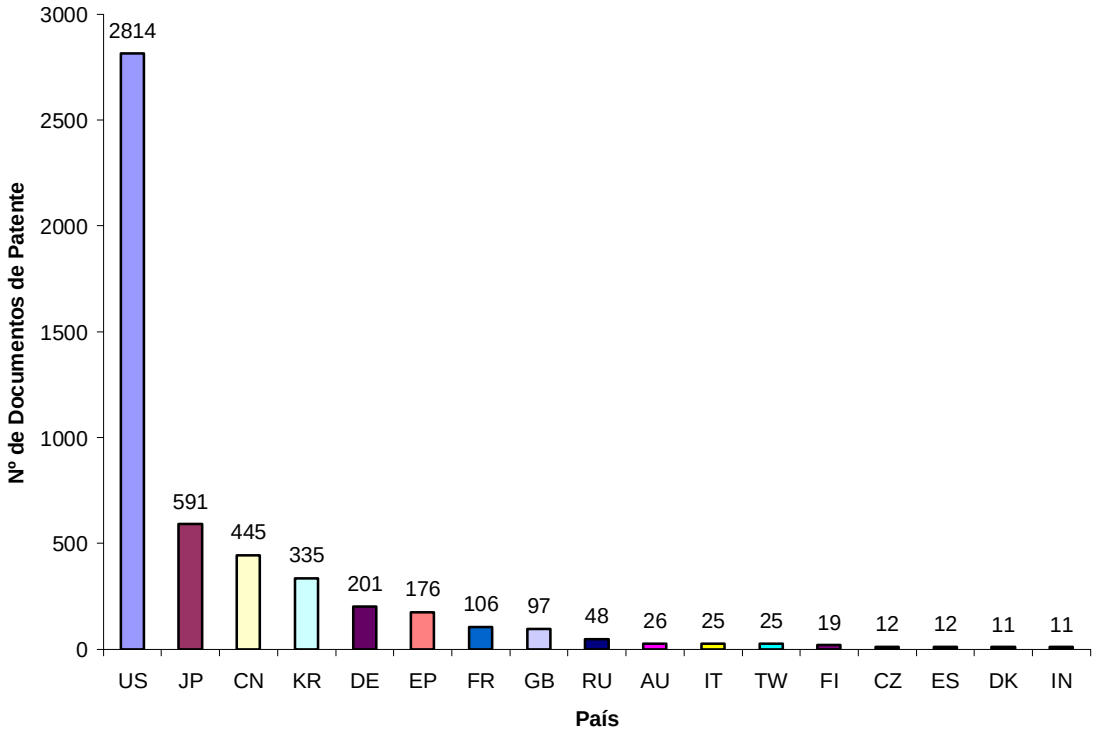
Não foi possível empregar a classificação internacional de patentes[6] (CIP) na busca efetuada, visto que a classificação específica B82 da CIP não cobre todos os aspectos do tema, uma vez que esta tecnologia é classificada em vários locais diferentes em função da sua aplicação. Após a leitura do título e resumo, foram selecionados os documentos listados neste alerta.

[6] O sistema da Classificação Internacional de Patentes resultou dos esforços conjuntos de órgãos de propriedade industrial de vários países, com o objetivo de dispor, de forma organizada e padronizada, os documentos de patente, a fim de facilitar o acesso (busca) às informações tecnológicas e legais contidas nesses documentos. O Acordo de Estrasburgo relativo à Classificação Internacional de Patentes, concluído em 1971, entrou em vigor em 1975 e é administrado pela Organização Mundial da Propriedade Intelectual (OMPI). Qualquer país membro da Convenção da União de Paris pode se tornar membro do Acordo de Estrasburgo. Em julho de 2008, além dos 58 Estados que fazem parte deste Acordo, mais de 100 escritórios nacionais, 4 escritórios regionais e a Secretaria da OMPI, atuando como escritório receptor do Tratado de Cooperação em Matéria de Patentes (PCT), também utilizavam a Classificação Internacional de Patentes.
A edição atual da CIP (8ª edição) entrou em vigor em 01/01/2006 e está disponível no *site* da OMPI (http://www.wipo.int/classifications/ipc/) e no *site* do INPI (http://pesquisa.inpi.gov.br/ipc/index.php).

Resultados

O gráfico nº 1 permite a identificação das organizações ou países[7] de prioridade[8] dos documentos recuperados no período, e a ocorrência de documentos em cada país.

Gráfico nº 1: Número de Pedidos de Patente Publicados por Organização ou País de Prioridade



Fonte: Elaboração própria a partir da banco de dados do Escritório Europeu de Patentes

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

- US – Estados Unidos da América,
- JP – Japão,
- CN – China,
- KR – Coréia e
- DE - Alemanha.

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

[8] Um pedido de patente pode ter mais de uma prioridade.

Na tabela nº 2, a seguir, são identificados os depositantes com maior número de pedidos de patente publicados no período.

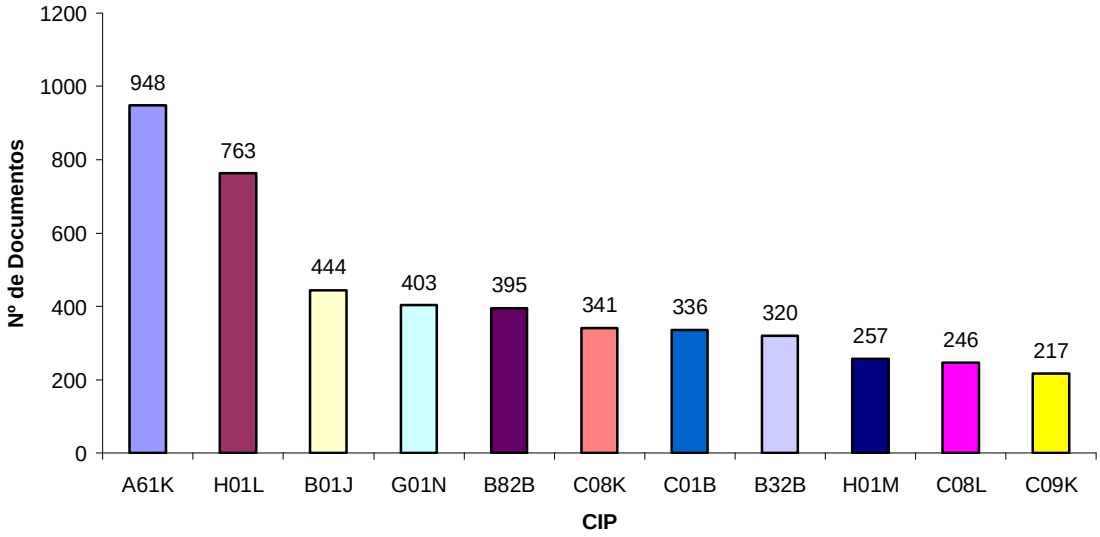
Tabela nº 2: Relação dos principais depositantes e do nº de pedidos de patente publicados no 1º semestre de 2009.

Depositante	*Nº Doc.*
HON HAI PREC IND CO LTD	68
UNIV TSINGHUA	67
SAMSUNG ELECTRONICS CO LTD	38
3M INNOVATIVE PROPERTIES CO	37
COMMISSARIAT ENERGIE ATOMIQUE	31
MASSACHUSETTS INST TECHNOLOGY	30
IBM	27
SEOUL NAT UNIV IND FOUNDATION	27
FUJIFILM CORP	26
UNIV CALIFORNIA	26
CENTRE NAT RECH SCIENT	23
KONICA MINOLTA MED & GRAPHIC	20
BASF SE	19
SAMSUNG ELECTRO MECH	17
DU PONT	16
XEROX CORP	16
BAYER MATERIALSCIENCE AG	16
NAT INST OF ADV IND & TECHNOL	16

Fonte: Elaboração própria a partir da banco de dados do Escritório Europeu de Patentes.

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 200 ou mais documentos.

Gráfico nº 2: Classificação Internacional de Patentes (CIP) com 200 ou mais ocorrências



Fonte: Elaboração própria a partir da banco de dados do Escritório Europeu de Patentes

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

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

B01J – Processos químicos ou físicos;

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

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

C08K – Uso de substâncias inorgânicas or orgânicas não-macromoleculares como ingredientes de composições;

C01B – Elementos não metálicos; seus compostos;

B32B – Produtos em camadas;

H01M – Processos, ou meios, para conversão direta da energia química em energia elétrica;

C08L – Composições de compostos macromoleculares;

C09K – Matérias para aplicações diversas.

Tabela nº 3: Dados bibliográficos dos pedidos de patente publicados no 1º semestre de 2009 (Por ordem alfabética do nome do depositante)

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101340898	US - 20050275202 - 19/12/2005	3M INNOVATIVE PROPERTIES CO	A01N 47/36 ; A61K 9/22	Multilayered chromonic structures
CN101340984	US - 20050275200 - 19/12/2005	3M INNOVATIVE PROPERTIES CO	B05D 3/02	Hierachical chromonic structures
CN101341612	US - 20050743075P - 23/12/2005	3M INNOVATIVE PROPERTIES CO	H01M 4/50 ; H01M 4/58	Silicon-containing alloys useful as electrodes for lithium-ion batteries
CN101351197	US - 20050275364 - 28/12/2005	3M INNOVATIVE PROPERTIES CO	A61K 9/51 ; A61K 9/52	Encapsulated chromonic particles
EP2018348	US - 20060279601 - 13/04/2006 ; WO - 2007US66145 - 06/04/2007	3M INNOVATIVE PROPERTIES CO	B82B 3/00	METHOD AND APPARATUS FOR FORMING CROSSLINKED CHROMONIC ---NANOPARTICLES---
US2009004478	US - 20070015920P - 21/12/2007 ; US - 20070771705 - 29/06/2007 ; US - 20080137074 - 11/06/2008	3M INNOVATIVE PROPERTIES CO	B28B 19/00 ; B32B 27/40 ; C08G 18/06	FLEXIBLE HARDCOAT COMPOSITIONS, ARTICLES, AND METHODS
US2009004771	US - 20070771787 - 29/06/2007	3M INNOVATIVE PROPERTIES CO	B05D 3/06 ; B05D 5/12 ; H01L 21/336 ; H01L 51/40	METHODS FOR MAKING ELECTRONIC DEVICES WITH A SOLUTION DEPOSITED GATE DIELECTRIC
US2009011293	US - 20060773866P - 15/02/2006 ; US - 20070278328 - 13/02/2007 ; WO - 2007US04134 - 13/02/2007	3M INNOVATIVE PROPERTIES CO	B01J 19/00 ; B05D 5/00 ; H01M 8/04 ; H01M 8/18	Selective Oxidation of Carbon Monoxide Relative to Hydrogen Using Catalytically Active Gold
US2009015757	US - 20070777461 - 13/07/2007	3M INNOVATIVE PROPERTIES CO	G02F 1/1335 ; H01J 1/62 ; H01L 51/54	LIGHT EXTRACTION FILM FOR ORGANIC LIGHT EMITTING DIODE LIGHTING DEVICES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009001356	US - 20070771859 - 29/06/2007	3M INNOVATIVE PROPERTIES CO	H01L 29/08 ; H01L 29/78	ELECTRONIC DEVICES HAVING A SOLUTION DEPOSITED GATE DIELECTRIC
WO2009014539	WO - 2007US74423 - 26/07/2007	3M INNOVATIVE PROPERTIES CO	B01D 39/00	HIGHLY CHARGED, CHARGE STABLE --- NANOFIBER--- WEB
WO2009011961	US - 20070777453 - 13/07/2007	3M INNOVATIVE PROPERTIES CO	G02B 26/00 ; G02B 5/02 ; G02B 5/04 ; H05B 33/00	TI PUDDING LIGHT EXTRACTION FILM FOR ORGANIC LIGHT EMITTING DIODE DISPLAY DEVICES
WO2009005972	US - 20070771787 - 29/06/2007 ; US - 20070771859 - 29/06/2007	3M INNOVATIVE PROPERTIES CO	H01L 51/00 ; H01L 51/05	ELECTRONIC DEVICES HAVING A SOLUTION DEPOSITED GATE DIELECTRIC
WO2009005975	US - 20070015920P - 21/12/2007 ; US - 20070771705 - 29/06/2007	3M INNOVATIVE PROPERTIES CO	C09D 7/12	FLEXIBLE HARDCOAT COMPOSITIONS, ARTICLES, AND METHODS
CN101370731	US - 20060743175P - 26/01/2006	3M INNOVATIVE PROPERTIES CO	B82B 3/00	Method for making ---nanostructures--- with chromonics
EP2024273	US - 20060419880 - 23/05/2006 ; WO - 2007US67520 - 26/04/2007	3M INNOVATIVE PROPERTIES CO	B82B 3/00	METHOD OF MAKING ORDERED --- NANOSTRUCTURED--- LAYERS
EP2024453	US - 20060382529 - 10/05/2006 ; WO - 2007US03750 - 14/02/2007	3M INNOVATIVE PROPERTIES CO	C09D 1/00 ; C09D 17/00 ; C09D 5/00 ; C09D 7/12	COMPOSITIONS AND COATINGS CONTAINING FLUORESCENT, INORGANIC ---NANOPARTICLES---
US2009041986	US - 20070999752P - 21/06/2007 ; US - 20080103090 - 15/04/2008	3M INNOVATIVE PROPERTIES CO	B29C 41/42 ; B32B 3/02 ; C23F 1/02	METHOD OF MAKING HIERARCHICAL ARTICLES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2069229	US - 20060522075 - 15/09/2006 ; WO - 2007US77811 - 07/09/2007	3M INNOVATIVE PROPERTIES CO	B82B 3/00	METHOD FOR ---NANOPARTICLE--- SURFACE MODIFICATION
EP2059567	US - 20060823789P - 29/08/2006 ; WO - 2007US77130 - 29/08/2007	3M INNOVATIVE PROPERTIES CO	C09D 7/12	RESIN SYSTEMS INCLUDING REACTIVE SURFACE-MODIFIED ---NANOPARTICLES---
EP2033020	US - 20060423781 - 13/06/2006 ; US - 20060427055 - 28/06/2006 ; WO - 2007US70465 - 06/06/2007	3M INNOVATIVE PROPERTIES CO	G02B 1/11	DURABLE ANTIREFLECTIVE FILM WITH SURFACE MODIFIED INORGANIC ---NANOPARTICLES---
KR20090051212	US - 20060530619 - 11/09/2006	3M INNOVATIVE PROPERTIES CO	B82B 3/00 ; G01N 21/17 ; G01N 33/543	PERMEABLE ---NANOPARTICLE--- REFLECTOR
US2009114618	US - 20070999753P - 21/06/2007 ; US - 20080124302 - 21/05/2008	3M INNOVATIVE PROPERTIES CO	B44C 1/22 ; G03F 7/20	METHOD OF MAKING HIERARCHICAL ARTICLES
WO2009009188	US - 20070912711P - 19/04/2007	3M INNOVATIVE PROPERTIES CO ; GUO CHUNMEI ; JING NIAYONG ; LEGATT MICHELLE L ; SCHULTZ WILLIAM J ; ZHANG YIFAN	G01N 33/543	TI PUDDING USES OF WATER-DISPERSIBLE SILICA ---NANOPARTICLES--- FOR ATTACHING BIOMOLECULES
WO2009048857	EP - 20070118144 - 09/10/2007	3M INNOVATIVE PROPERTIES CO ; KRIEG HARALD H ; KUNZE ULRICH ; LALOUCH LAHOUSSAINE ; MIDDENDORF CLAUS	F01N 3/28	MOUNTING MATS INCLUDING INORGANIC --- NANOPARTICLES--- AND METHOD FOR MAKING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009079249	US - 20070013690P - 14/12/2007	3M INNOVATIVE PROPERTIES CO ; MAHONEY WAYNE S ; NIRMAL MANOJ ; STAY MATTHEW S ; WARDHANA JANE K	G02F 1/1343 ; H01L 33/00	METHODS FOR MAKING ELECTRONIC DEVICES
WO2009038971	US - 20070973205P - 18/09/2007	3M INNOVATIVE PROPERTIES CO ; MARX RYAN E ; NELSON JAMES M	C08K 9/00	EROSION RESISTANT IMPREGNATING RESIN SYSTEMS AND COMPOSITES
CN101344486	CN - 20071054829 - 10/07/2007	725TH RES INST OF CHINA SHIPBU	G01N 1/38 ; G01N 21/69	Hydride-atomic fluorescence optical spectrum rapid measuring method for micro-trace amount of tellurium in hull steel
CN101361210	US - 20050741606P - 02/12/2005	A123 SYSTEMS INC	H01M 4/52	Amorphous and partially amorphous ---nanoscale--- ion storage materials
KR20090035659	US - 20050713649P - 02/09/2005	A123 SYSTEMS INC	H01M 10/40 ; H01M 4/02 ; H01M 4/04 ; H01M 4/58	---NANOCOMPOSITE--- ELECTRODES AND RELATED DEVICES
WO2009026467	US - 20070957101P - 21/08/2007	A123 SYSTEMS INC ; BABINEC SUSAN J ; KNAPP ANGELA ; LESS GREGORY B	H01M 2/14 ; H01M 2/30	SEPARATOR FOR ELECTROCHEMICAL CELL AND METHOD FOR ITS MANUFACTURE
EP2037899	US - 20060819209P - 07/07/2006 ; WO - 2007DK50084 - 06/07/2007	AARHUS UNI	A61K 9/51	---NANOPARTICLES--- FOR NUCLEIC ACID DELIVERY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009006905	DK - 20070001004 - 06/07/2007	AARHUS UNI ; ANDERSEN MORTEN OESTERGAARD ; BESENBACHER FLEMMING ; HOWARD KENNETH ALAN ; KJEMS JOERGEN	A61K 48/00 ; C12N 15/11	DEHYDRATED CHITOSAN ---NANOPARTICLES---
WO2009010071	DK - 20070001054 - 16/07/2007	AARHUS UNI ; ANDREASEN MORTEN ; BESENBACHER FLEMMING ; HOWARD KENNETH ALAN ; KJEMS JOERGEN	A61K 38/19 ; A61K 9/51	OSTEOPONTIN ---NANOPARTICLES--- SYSTEM FOR DRUG DELIVERY
WO2009012786	DK - 20070001079 - 23/07/2007	AARHUS UNI ; BESENBACHER FLEMMING ; DELEURAN BENT ; HOWARD KENNETH ALAN ; KJEMS JOERGEN	A61K 31/713 ; C12N 15/11 ; C12N 15/87	TI PUDDING ---NANOPARTICLE----MEDIATED TREATMENT FOR INFLAMMATORY DISEASES
WO2009025926	US - 20070840119 - 16/08/2007	ABBOTT CARDIOVASCULAR SYSTEMS ; ASTAFIEVA IRINA ; HOSSAINY SYED F A ; LUDWIG FLORIAN N ; MURASE KATSUYUKI ; ZHAO LI	A61L 27/34 ; A61L 27/54	---NANOPARTICLE----COATED MEDICAL DEVICES AND FORMULATIONS FOR TREATING VASCULAR DISEASE
WO2009032359	US - 20070969887P - 04/09/2007 ; US - 20080029838 - 12/02/2008	ABBOTT MALCOLM ; INNOVALIGHT INC ; KELMAN MAXIM ; LEMMI FRANCESCO ; MEISEL ANDREAS ; POPLAVSKYY DMITRY ; TERRY MASON ; VANHEUSDEN KAREL	H01L 31/04	GROUP IV ---NANOPARTICLE--- JUNCTIONS AND DEVICES THEREFROM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101346148	EP - 20050077473 - 28/10/2005	ABDULA KURKAYEV	A61K 33/00 ; A61K 9/14 ; C01B 13/14	---Nanoparticles--- of a heterocrystal mineral for use as a medicament and method of producing the same
CN101346159	EP - 20050077475 - 28/10/2005	ABDULA KURKAYEV	A61K 41/00 ; A61N 5/06	Method of activating a photosensitizer
US2009029481	JP - 20050191267 - 30/06/2005 ; JP - 20060149257 - 30/05/2006 ; WO - 2006JP313442 - 29/06/2006	ABE YOSHIHIKO ; HIRAI HIROYUKI ; KAGEYAMA SHIGEKI ; KOJIMA MASAYOSHI	B01J 19/08 ; G01N 33/48	Method for separating target component using magnetic ---nanoparticles---
US2009012211	US - 20070824773 - 02/07/2007	ABECASSIS DAVID	C08K 13/02	Novel biodegradable ---nanocomposites---
US2009042044	US - 20070963946P - 08/08/2007 ; US - 20080069734 - 12/02/2008	ABECASSIS DAVID	B28B 7/36 ; B32B 13/04	Novel ---nanocomposite--- coating for the reduction of pigment particles loss and UV fade and chemical degradation for decorative & structural products made from concrete and concrete composites
WO2009051608	US - 20070801993 - 11/05/2007 ; US - 20070903501P - 26/02/2007 ; US - 20080733678P - 08/01/2008	ABECASSIS DAVID ; GLEN BURNIE TECHNOLOGIES ; WIEGEL EDWARD	C08K 3/34 ; C09K 21/12	A NOVEL METHOD FOR POLYMER RDP-CLAY ---NANOCOMPOSITES--- AND MECHANISMS FOR POLYMER/POLYMER BLENDING
EP2010568	US - 20060792279P - 14/04/2006 ; WO - 2007EP03259 - 12/04/2007	ABLYNX NV	C07K 16/24	DP-78-LIKE ---NANOBODIES---

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WO2009010539	US - 20070961122P - 19/07/2007 ; US - 20080063287P - 01/02/2008	ABLYNX NV ; BEIRNAERT ELS ANNA ALICE ; DE KEERSMAEKER SOPHIE GERMAINE ; DE KEERSMAEKER SOPHIE GERMAINE AMAMDA	C07K 14/715 ; C07K 16/28	TI PUDDING RECEPTOR FOR INTERLEUKIN-6 (IL-6) FROM MACACA FASCICULARIS
WO2009068625	US - 20070004332P - 27/11/2007 ; US - 20070005265P - 04/12/2007 ; US - 20070005324P - 04/12/2007 ; US - 20070005331P - 04/12/2007	ABLYNX NV ; BOUTTON CARLO ; HOOGENBOOM HENDRICUS RENERUS JACOBUS MATTEUS ; REVETS HILDE	A61P 35/00 ; C07K 16/32 ; C07K 16/46	AMINO ACID SEQUENCES DIRECTED AGAINST HER2 AND POLYPEPTIDES COMPRISING THE SAME FOR THE TREATMENT OF CANCERS AND/OR TUMORS
EP2014286	US - 20000574763 - 19/05/2000 ; EP - 20010937499 - 18/05/2001	ABRAXIS BIOSCIENCE INC ; ABRAXIS BIOSCIENCE LLC	A23L 1/29 ; A61K 31/00 ; A61K 31/337 ; A61K 31/425 ; A61K 31/427 ; A61K 47/48 ; A61K 49/18 ; A61K 49/22 ; A61K 9/00 ; A61K 9/107 ; A61K 9/14 ; A61K 9/50 ; A61K 9/51 ; A61P 35/00	TI PUDDING Cremophor free epothilone particles coated with protein for treating cancer
KR20090037985	US - 19970051021P - 27/06/1997 ; US - 19970926155 - 09/09/1997	ABRAXIS BIOSCIENCE LLC	A61K 9/113 ; A61K 9/14 ; A61K 9/19 ; B82B 3/00	---NANOPARTICLES--- AND METHOD FOR THE PREPARATION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2033616	JP - 20060135878 - 15/05/2006 ; WO - 2007JP59913 - 15/05/2007	ABSIZE INC ; EBARA CORP ; UNIV OSAKA	A61J 3/00 ; A61K 31/475 ; A61K 9/10 ; B01J 13/00 ; B01J 19/10 ; B01J 19/12	METHOD OF PRODUCING ---NANOPARTICLE--- DISPERSION OF MEDICINAL COMPONENT
US2009131479	US - 20060756937P - 06/01/2006 ; US - 20070650174 - 05/01/2007 ; US - 20070974092 - 11/10/2007	ACELRX PHARMACEUTICALS INC	A61K 31/4535	Small-volume oral transmucosal dosage
CN101421050	US - 20060771306P - 08/02/2006	ACRYMED INC	B05D 3/04 ; B05D 3/10 ; B22F 7/04 ; B22F 7/08 ; B32B 15/02	Methods and compositions for metal ---nanoparticle--- treated surfaces
WO2009016177	IT - 2007FI00179 - 31/07/2007	ACTA S P A ; BERT PAOLO ; BIANCHINI CLAUDIO ; CATANORCHI STEFANO ; FORNASIERO PAOLO ; GRAZIANI MAURO ; LORENZUT BARBARA ; MILLER HAMISH ANDREW ; MONTINI TIZIANO ; RAGNOLI MARINA ; SCAFFIDI ADRIANA ; TAMPUCCI ALESSANDRO ; UNVERSITA DEGLI STUDI DI TRIES	B01J 31/16	CATALYSTS FOR SYN-GAS PRODUCTION BY ALCOHOLS REFORMING COMPRISING A SUPPORT OF ZNO AND THEIR USE

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GB2453907	US - 20060821225P - 02/08/2006 ; US - 20060863271P - 27/10/2006 ; WO - 2007US74993 - 01/08/2007	ADA TECHNOLOGIES INC	H01G 9/00	High performance ultracapacitors with carbon --- nanomaterials--- and ionic liquids
WO2009047896	JP - 20070263116 - 09/10/2007 ; JP - 20070288370 - 06/11/2007 ; JP - 20070316912 - 07/12/2007 ; JP - 20080014625 - 25/01/2008 ; JP - 20080018701 - 30/01/2008 ; JP - 20080065408 - 14/03/2008 ; JP - 20080091155 - 31/03/2008	ADACHI TADASHI ; KAMISAKO TOYOSHI ; NAKANISHI KAZUYA ; PANASONIC CORP ; TSUJIMOTO KAHORU ; UEDA YOSHIHIRO	F25D 23/00 ; F25D 27/00	REFRIGERATOR
WO2009017530	US - 20070806365 - 31/05/2007	ADAM JOHN DOUGLAS ; BAUMGARDNER JAMES E ; MURDUCK JAMES M ; NORTHROP GRUMMAN SYSTEMS CORP ; PESETSKI AARON A ; PESETSKI HONG ZHANG ; PRZYBYSZ JOHN XAVIER	C25D 7/00 ; H01L 51/30 ; H01L 51/40	METHODS AND APPARATUS FOR FABRICATING CARBON ---NANOTUBES--- AND CARBON --- NANOTUBE--- DEVICES
WO2009029153	US - 20070889350 - 10/08/2007	ADAM JOHN DOUGLAS ; NORTHROP GRUMMAN SYSTEMS CORP ; PESETSKI AARON A ; PRZYBYSZ JOHN XAVIER ; ZHANG HONG	G01N 21/35 ; H03D 7/02 ; H03D 7/14	CARBON ---NANOTUBE--- DEVICES AND METHOD OF FABRICATING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009046750	US - 20070839415 - 15/08/2007	ADAMS BRUCE E ; HUNTER AARON MUIR ; JENNINGS DEAN ; LI JIPING ; THOMAS TIMOTHY N	H01S 3/10	INCREASED ---NANOSECOND--- LASER PULSE-TO-PULSE ENERGY REPEATABILITY USING ACTIVE LASER PULSE ENERGY CONTROL
JP2009035619	JP - 20070200595 - 01/08/2007	ADAMS CHARLES TERREL ; KONICA MINOLTA HOLDINGS INC	C08K 3/04 ; C08K 5/19 ; C08L 101/12	CONDUCTIVE COMPOSITION AND CONDUCTIVE FILM
WO2009008929	US - 20070922468P - 09/04/2007	ADAMS GEORGE G ; BUSNAINA AHMED ; KIM TAEHOON ; MCGRUER NICOL ; RYAN PETER ; SOMU SIVASUBRAMANIAN ; UNIV NORTHEASTERN ; XIONG XUGANG	H01L 51/00	(A2 A3 A9) BISTABLE ---NANOSWITCH---
WO2009010297	EP - 20070014024 - 18/07/2007	ADAMS HORST ; ALCAN TECH & MAN AG ; DVORAK MICHAEL	B22F 7/02 ; B32B 5/00 ; C22C 1/00 ; C23C 24/00 ; C23C 28/00 ; C23C 4/00	ALUMINIUM-BASED DUPLEX-ALUMINIUM MATERIAL WITH A FIRST PHASE AND A SECOND PHASE AND METHOD FOR PRODUCING SAID DUPLEX-ALUMINIUM MATERIAL
WO2009059583	DE - 200710053157 - 08/11/2007	ADELUNG RAINER ; ELBAHRI MADY ; FAUPEL FRANZ ; HIRMAS KHALED ; UNIV KIEL CHRISTIAN ALBRECHTS	B05D 5/00	METHOD FOR THE PRODUCTION OF A ---NANOSTRUCTURE--- BY MEANS OF SPINODAL DECROSSLINKING
WO2009076673	US - 20070013412P - 13/12/2007	ADURO BIOTECH	A61K 9/14	LIGAND CONJUGATED THERMOTHERAPY SUSCEPTORS AND METHODS FOR PREPARING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101374530	EP - 20050380228 - 14/10/2005	ADVANCED IN VITRO CELL TECHNOL	A61K 31/722 ; A61K 31/727 ; A61K 33/42 ; A61K 9/51	Chitosan and heparin ---nanoparticles---
EP2026772	EP - 20060124177 - 16/11/2006 ; EP - 20060380132 - 24/05/2006 ; EP - 20070729421 - 23/05/2007 ; WO - 2007EP54983 - 23/05/2007	ADVANCED IN VITRO CELL TECHNOL	A61K 48/00 ; A61K 9/51	---NANOPARTICLES--- OF CHITOSAN AND HYALURONAN FOR THE ADMINISTRATION OF ACTIVE MOLECULES
WO2009074120	CZ - 20070000865 - 11/12/2007	ADVANCED MATERIALS JTJ S R O ; PROCHAZKA JAN JR ; PROCHAZKA JAN SR	C04B 41/65 ; C04B 41/70 ; C09D 5/16 ; C09D 7/12	MULTIFUNCTIONAL PHOTOCATALYTIC AND SANITARY PAINTS AND THE METHOD OF APPLICATION THEREOF
US2009159985	US - 20070963254 - 21/12/2007	ADVANCED MICRO DEVICES INC	H01L 21/44 ; H01L 29/94	INTEGRATED CIRCUIT SYSTEM WITH CONTACT INTEGRATION
US2009099016	US - 20050751738P - 19/12/2005 ; US - 20060158318 - 19/12/2006 ; WO - 2006US48371 - 19/12/2006	ADVANCED TECH MATERIALS	B01J 8/00 ; C01B 31/08 ; C23C 16/02 ; D01F 9/12	PRODUCTION OF CARBON ---NANOTUBES---
CN101353775	CN - 20081149232 - 17/09/2008	ADVANCED TECHNOLOGY & MATERIAL	C23C 4/04	---Nanocrystalline--- alloy coating and preparation thereof
CN101339990	CN - 20081146360 - 27/08/2008	ADVANCED TECHNOLOGY AND MATERI	B22F 9/00 ; C22C 1/02 ; C22C 13/00 ; H01M 10/40 ; H01M 4/02 ; H01M 4/38	Negative electrode of lithium ionic secondary battery and preparing method thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
FR2921012	FR - 20070006427 - 13/09/2007	ADVANCED TRACK AND TRACE SA	B41M 5/24 ; B82B 3/00 ; G06K 7/10	Surface marking method for e.g. document, involves determining image representing information, and marking surface with polarized laser beam to form oriented --- nanostructures--- representing image on surface
WO2009056281	DE - 200710052519 - 29/10/2007	AESCULAP WERKE AG ; BERNDT INGO ; CENTONZE CARLO RICCARDO ; HEIGHT MURRAY ; HEIQ MATERIALS AG ; ODERMATT ERICH	A61L 27/44 ; A61L 27/54	MEDICAL IMPLANT
WO2009071863	FR - 20070059485 - 30/11/2007 ; FR - 20070059486 - 30/11/2007 ; FR - 20080050796 - 08/02/2008 ; FR - 20080050801 - 08/02/2008	AFANASIEV PAVEL ; NAHAS NABIL ; SAINT GOBAIN CT RECHERCHES ; WISS FREDERIC	Documento sem classifiação	Documento sem título
CN101401955	CN - 20081235160 - 14/11/2008	AFFILIATED DRUM TOWER HOSPITAL	A61F 2/82 ; A61L 27/18 ; D01D 5/00 ; D06M 10/00 ; D06M 15/15	Method for producing nano-fibre bracket material with levorotation polylactic acid as base material

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009138216	US - 20050715284P - 08/09/2005 ; US - 20060990472 - 08/09/2006 ; WO - 2006US34920 - 08/09/2006	AFRICK STEVEN A	G06F 19/00	Static and Ultrasonic Methods for Measuring Compressibility and/or Density of Particles, Including --- Nanoparticles---, in Suspension
CN101338244	US - 20070619470 - 03/01/2007	AFTON CHEMICAL CORP	C09C 3/04 ; C10M 125/10 ; C10M 171/06	---Nanoparticle--- additives and lubricant formulations containing the ---nanoparticle--- additives
US2009098347	US - 20070870167 - 10/10/2007	AFZALI-ARDAKANI ALI ; GRAHAM TERESITA O ; HANNON JAMES B ; TULEVSKI GEORGE S	B32B 5/00 ; C07C 69/76 ; G03F 7/20	PHOTOSENSITIVE SELF-ASSEMBLED MONOLAYER FOR SELECTIVE PLACEMENT OF HYDROPHILIC STRUCTURES
WO2009012303	US - 20070959728P - 16/07/2007	AGARWAL ANSHUL ; LVOV YURI ; TORCHILIN VLADIMIR ; UNIV NORTHEASTERN	A61K 47/48 ; A61K 9/51	TI PUDDING THERAPEUTIC STABLE --- NANOPARTICLES---
WO2009061925	US - 20070985731P - 06/11/2007	AGASKAR PRADYOT A ; HANSON BRIAN E ; VIRGINIA TECH INTELL PROP	B82B 1/00 ; C07F 7/18	---NANOCOMPOSITE--- ORGANOLITHIC MACROMOLECULAR MATERIAL WITH LONG-RANGE STRUCTURAL ORDER
US2009018059	US - 20040607479P - 03/09/2004 ; US - 20050661957 - 02/09/2005 ; WO - 2005SG00304 - 02/09/2005	AGENCY SCIENCE TECH & RES	A61K 38/17 ; A61P 35/00 ; C12N 5/08 ; C12Q 1/02 ; C12Q 1/68 ; C40B 30/06	Method for maintaining pluripotency of stem/progenitor cells

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101365938	US - 20050313218 - 19/12/2005	AGENCY SCIENCE TECH & RES	G01N 21/64	Detection via switchable emission of ---nanocrystals---
US2009042032	WO - 2005SG00138 - 04/05/2005	AGENCY SCIENCE TECH & RES	B32B 1/00	NOVEL WATER-SOLUBLE ---NANOCRYSTALS--- COMPRISING A LOW MOLECULAR WEIGHT COATING REAGENT, AND METHODS OF PREPARING THE SAME
CN101389790	WO - 2006US02065 - 20/01/2006	AGENCY SCIENCE TECH & RES	C30B 29/60 ; C30B 7/00	Synthesis of alloyed ---nanocrystals--- in aqueous or water-soluble solvents
CN101416056	US - 20050751881P - 19/12/2005	AGENCY SCIENCE TECH & RES	C09K 11/77 ; G01N 33/533 ; G01N 33/542 ; G01N 33/551	Luminescent metal oxide films
US2009098663	WO - 2005SG00136 - 04/05/2005	AGENCY SCIENCE TECH & RES	C08K 9/00 ; G01N 33/553	NOVEL WATER-SOLUBLE ---NANOCRYSTALS--- COMPRISING A POLYMERIC COATING REAGENT, AND METHODS OF PREPARING THE SAME
WO2009048425	WO - 2007SG00350 - 12/10/2007	AGENCY SCIENCE TECH & RES ; CHUA SOO JIN ; LIU WEI ; SOH CHEW BENG ; TENG JING HUA	H01L 27/15 ; H01L 29/15 ; H01L 33/00	FABRICATION OF PHOSPHOR FREE RED AND WHITE NITRIDE-BASED LEDS
WO2009078818	US - 20070006123P - 19/12/2007	AGENCY SCIENCE TECH & RES ; GU HONGWEI ; JIANG JIANG ; SHAO HUILIN ; YING JACKIE Y	B02B 3/00 ; B82B 1/00 ; C01G 49/08 ; C01G 5/00 ; G01N 21/64 ; G01N 33/533	MAGNETITE-SILVER HETERODIMER --- NANOPARTICLES--- AND THEIR PREPARATION AND USE FOR TWO-PHOTON FLUORESCENCE

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WO2009020430	WO - 2007SG00235 - 06/08/2007	AGENCY SCIENCE TECH & RES ; HAN MINGYONG ; KNOLL WOLFGANG ; ZONG YUN	C30B 29/48 ; C30B 29/50 ; C30B 7/14	(A2 A3 A8) METHOD OF FORMING A CADMIUM CONTAINING ---NANOCRYSTAL---
WO2009020436	US - 20070954179P - 06/08/2007	AGENCY SCIENCE TECH & RES ; HAN MINGYONG ; KNOLL WOLFGANG ; ZONG YUN	B82B 3/00 ; C09K 11/54 ; C09K 11/88	PROCESS OF FORMING A CADMIUM AND SELENIUM CONTAINING ---NANOCRYSTALLINE--- COMPOSITE AND ---NANOCRSTALLINE--- COMPOSITE OBTAINED THEREFROM
WO2009025623	US - 20070935644P - 23/08/2007	AGENCY SCIENCE TECH & RES ; JANA NIKHIL R ; YING JACKIE Y	C08F 2/32 ; C08F 20/00 ; C09D 133/08	POLYMERIZATION ON PARTICLE SURFACE WITH REVERSE MICELLE
WO2009054814	US - 20070996028P - 25/10/2007	AGENCY SCIENCE TECH & RES ; KANTCHEV ERIC ASSEN B ; LUO SHYH-CHYANG ; XIE HONG ; YING JACKIE Y ; YU HSIAO-HUA	C07D 495/02 ; C07D 495/08 ; C08G 61/12 ; C09C 1/62 ; C09C 3/10 ; C09D 5/24 ; G01N 33/543	FUNCTIONALIZED POLY (3,4-ALKYLENEBRIDGEDTHIOPHENE) (PABT)
WO2009078820	US - 20070006089P - 18/12/2007	AGENCY SCIENCE TECH & RES ; LIU LIHONG ; YANG YI-YAN	A61K 38/10 ; A61K 38/16 ; A61P 31/04 ; C07K 14/00 ; C07K 14/16 ; C07K 7/08	CATIONIC CORE-SHELL PEPTIDE --- NANOPARTICLES---
US2009142472	US - 20060487550 - 14/07/2006	AGILENT TECHNOLOGIES INC	B05C 11/02 ; B05D 1/00 ; B44C 1/22 ; G03F 7/20 ; H01L 21/30 ; H01L 21/336	METHODS OF FABRICATION EMPLOYING --- NANOSCALE--- MANDRELS

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US2009103162	US - 20030600807 - 20/06/2003 ; US - 20030741903 - 19/12/2003 ; US - 20050041069 - 20/01/2005 ; US - 20060526416 - 22/09/2006 ; US - 20080291381 - 06/11/2008	AGRAWAL ANOOP ; BURRELL ANTHONY K ; CRONIN JOHN P ; MCCLESKEY T MARK ; TONAZZI JUAN C L ; WARNER BENJAMIN P	G02F 1/153	Durable electrooptic devices comprising ionic liquids
WO2009005844	US - 20070772568 - 02/07/2007	AHARONIAN GREGORY	A61B 17/43 ; A61K 35/52	METHODS FOR FEMALE MAMMALIAN SPERMATOGENESIS AND MALE MAMMALIAN OOGENESIS USING SYNTHETIC ---NANOBIOLOGY---
WO2009038609	US - 20070929781P - 12/07/2007	AHARONOV ROBERT ; DEESE EDWARD ; DEOLDEN JAMES ; HUTH GERALD C ; MASTOV AVRAHAM ; MASTOV EDUARD	B29C 45/14 ; H01L 31/00	SOLAR PHOTOVOLTAIC STRUCTURE COMPRISING PHOTON SENSITIVE ---NANOCELLS---
US2009054231	KR - 20070085321 - 24/08/2007	AHN KANG HO ; BAE GWI NAM ; CHUNG HYEOK ; JURNG JONG SOO ; KIM JIN YOUNG ; LEE JUNG EUN	B01J 23/22 ; B05D 3/00	METHOD FOR PREPARING ---NANOSTRUCTURED--- VANADIA-TITANIA CATALYSTS USEFUL FOR DEGRADING CHLORINATED ORGANIC COMPOUNDS BY A FLAME SPRAY PROCESS
US2009026952	KR - 20070074081 - 24/07/2007	AHN SANG BUM	B05D 5/06 ; H01J 17/49	PHOSPHOR PASTE AND PLASMA DISPLAY PANEL USING THE SAME

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US2009046362	US - 20070910899P - 10/04/2007 ; US - 20080100363 - 09/04/2008	AHN SE HYUN ; GUO LINGJIE JAY	B05D 3/06 ; B05D 3/12 ; B32B 3/30 ; C23C 16/00 ; G02B 5/30	ROLL TO ROLL NANOIMPRINT LITHOGRAPHY
WO2009074712	FI - 20070000954 - 10/12/2007	AHONEN SAMPO ; BENEQ OY ; RAJALA MARKKU	B05D 1/10 ; C03C 17/00 ; C03C 17/22 ; C23C 24/04	METHOD AND APPARATUS FOR STRUCTURING A VITREOUS SURFACE
DE102007040742	DE - 200710040742 - 28/08/2007	AHRENSHOF VERMOEGENSVERWALTUNG	B01D 53/86	Air purifier, useful for neutralizing bad smells, preferably for air purification in refrigerators, and for controlling bad smells e.g. in textiles and vacuum cleaners, comprises a silver zeolite with a ---nanoparticulate--- metallic silver
WO2009011188	JP - 20070186779 - 18/07/2007	AIMIYA TAKUJI ; FURUSAWA NAOKO ; KONICA MINOLTA MED & GRAPHIC ; OKADA HISATAKE	C09K 11/08 ; C09K 11/81 ; G01N 33/53 ; G01N 33/553	NEAR INFRARED LIGHT-EMITTING PHOSPHOR --- NANOPARTICLE---, METHOD FOR PRODUCING THE SAME, AND AGENT FOR LABELING BIOLOGICAL SUBSTANCE USING THE SAME
WO2009054243	JP - 20070277383 - 25/10/2007	AIMIYA TAKUJI ; GOAN KAZUYOSHI ; KONICA MINOLTA MED & GRAPHIC	C09K 11/08 ; C09K 11/59 ; C09K 11/66	AGGREGATE OF SEMICONDUCTOR --- NANOPARTICLE--- PHOSPHOR, AND BIOLOGICAL SUBSTANCE LABELING AGENT USING THE AGGREGATE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
DE102007057491	DE - 200710057491 - 29/11/2007	AIRBUS GMBH	B64C 1/12 ; B64D 15/12 ; B64D 45/02 ; C08J 5/04 ; C08K 3/04 ; C08K 7/00	Component useful in air- and space-craft vehicles, has resin matrix in which carbon ---nanotubes--- are embedded for high conductivity of component, and internal layer, at which external layer adjoins and which is made of fiber composite material
WO2009037717	IN - 2007DE01974 - 18/09/2007	AJAYAGHOSH AYYAPPANPILLAI ; COUNCIL SCIENT IND RES ; PRAVEEN VAKAYIL K ; SRINIVASAN SAMPATH	B05D 5/02 ; C09D 5/16 ; C09D 7/12	---NANOCOMPOSITE--- MATERIAL USEFUL FOR THE PREPARATION SUPERHYDROPHOBIC COATING AND A PROCESS FOR THE PREPARATION THEREOF
KR20090038337	KR - 20070103783 - 15/10/2007	AJOU UNIVERSITY INDUSTRY ACADE ; SEOUL NAT UNIV IND FOUNDATION	C07F 9/50 ; C07F 9/53	BIOCOMPATIBLE SUSPENSION STABILIZER FOR DISPERSING INORGANIC ---NANOPARTICLES--- INTO AQUEOUS SOLUTION
WO2009008486	JP - 20070181411 - 10/07/2007	AKASAKA TAKESHI ; JAPAN SCIENCE & TECH AGENCY ; MAEDA YUTAKA	H01B 13/00 ; H01B 5/14	TRANSPARENT ELECTROCONDUCTIVE THIN FILM AND PROCESS FOR PRODUCING THE TRANSPARENT ELECTROCONDUCTIVE THIN FILM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009078333	JP - 20070323658 - 14/12/2007	AKASAKA TSUKASA ; HASHIMOTO TAKESHI ; MEIJO NANO CARBON CO LTD ; WATARI FUMIO ; YOKOYAMA ATSURO	C12M 1/00 ; C12M 3/00	CELL CULTURE VESSEL AND METHOD FOR PRODUCTION THEREOF
US2009156480	JP - 20050243997 - 25/08/2005 ; WO - 2006JP317288 - 25/08/2006	AKASHI MITSURU ; IKIZAWA KOICHI	A61K 38/16 ; A61P 37/08	Biodegradable ---nanoparticle--- having t-cell recognizable epitope peptide immobilized thereon or encapsulated therein
WO2009078985	US - 20070014350P - 17/12/2007 ; US - 20080019516P - 07/01/2008 ; US - 20080128216P - 20/05/2008	AKCORA PINAR ; KUMAR SANAT K	B32B 5/16	ANISOTROPIC SELF-ASSEMBLY OF ---NANOPARTICLES--- IN COMPOSITES
GB2454844	US - 20060837014P - 11/08/2006 ; WO - 2007US75825 - 13/08/2007	AKHAN TECHNOLOGIES INC	H01L 21/04 ; H01L 29/16 ; H01L 29/812	P-Channel ---nanocrystalline--- diamond field effect transistor
WO2009013800	WO - 2007JP64423 - 23/07/2007	AKIDUKI YUJI ; ASAKURA KENTARO ; DAIDO IND ; YAMAGUCHI TOSHIAKI ; YAMAGUCHI YASUO	B41F 23/04 ; F26B 13/00	METHOD OF DRYING PRINTED MATERIAL AND APPARATUS THEREFOR
WO2009039312	US - 20070973288P - 18/09/2007	AKIMOV ALEXEY V ; CHANG DARRICK E ; HARVARD COLLEGE ; HEMMER PHILIP R ; LUKIN MIKHAIL D ; MUKHERJEE ARYESH ; PARK HONGKUN ; YU C L ; ZIBROV ALEXANDER S	G02B 6/10	METHOD OF EFFICIENT COUPLING OF LIGHT WITH SINGLE-PHOTON EMITTER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009031409	JP - 20070228403 - 03/09/2007	AKITA SEIJI ; FUJIYAMA YUKIHIRO ; HIGASHI YUGO ; NAKAYAMA YOSHIKAZU ; NOSAKA TOSHIKAZU ; PUBLIC UNIVERSITY CORP OSAKA P ; TANAKA KENICHIRO ; TOMOKANE RYOTA	D01F 9/127 ; H05K 9/00	ELECTROMAGNETIC WAVE ABSORBING SHEET
WO2009054415	JP - 20070274693 - 23/10/2007	AKIYAMA KOUSUKE ; IMAI MASANORI ; KANSAI ELECTRIC POWER CO ; MITSUBISHI MATERIALS CORP ; TOKUSHU PAPER MFG CO LTD	C01B 31/02 ; D06M 11/74 ; D21H 13/50 ; D21H 15/12 ; D21H 21/14	SHEET-LIKE ARTICLE AND METHOD FOR PRODUCING THE SAME
CN101346315	IT - 2005PN00079 - 28/10/2005	AKUATECH S R L	C02F 1/461 ; C25B 11/04 ; H01M 4/04	Highly stable aqueous solution, electrode with --- nanocoating--- for preparing the solution and method for making this electrode
CN101360782	EP - 20050111752 - 06/12/2005	AKZO NOBEL NV	C08J 3/22 ; C08K 9/04 ; C08K 9/06 ; C08L 21/00	---Nanocomposite--- material comprising rubber and modified layered double hydroxide, process for its preparation and use thereof
US2009104269	US - 20050652058P - 11/02/2005 ; US - 20050672844P - 20/04/2005 ; US - 20050680126P - 12/05/2005 ; US - 20050690047P,10/06/2005 US060883494-10/02/2006 WO - 2006US04770 - 10/02/2006	ALAVATTAM SREEDHARA ; BELL MARK ; DVORSKY JAMES E ; GRAHAM BRIAN ; LIND JAMES J ; PIATT BEVERLY A ; WIJETUNGE W M PRABODHA	A01N 25/12 ; A61K 9/14	---Nanoformulations---

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EP2018186	US - 20060791235P - 11/04/2006 ; US - 20060831740P - 17/07/2006 ; US - 20060856450P - 02/11/2006 ; US - 20070663047 - 15/03/2007 ; WO - 2007US09026 - 11/04/2007	ALBANY COLLEGE OF PHARMACY ; CHARITABLE LEADERSHIP FOUNDATI ; ORDWAY RES INST INC	A61K 31/195 ; A61K 31/198 ; A61K 31/765 ; A61K 31/78 ; A61K 47/48 ; A61K 9/14 ; A61K 9/51 ; A61P 17/02 ; A61P 9/00 ; A61P 9/10	---NANOPARTICLE--- AND POLYMER FORMULATIONS FOR THYROID HORMONE ANALOGS, ANTAGONISTS, AND FORMULATIONS THEREOF
EP2059562	US - 20060840091P - 25/08/2006 ; WO - 2007US76885 - 27/08/2007	ALBANY INT CORP ; RENSSELAER POLYTECH INST	C08K 3/22 ; C08K 5/092 ; C08K 9/04 ; C08L 67/00	METHOD FOR PREPARING POLYESTER --- NANOCOMPOSITES---
WO2009073785	US - 20070005248P - 04/12/2007	ALBEMARLE NETHERLANDS BV ; EIJSBOUTS-SPICKOVA SONA ; LEBENS PAUL JOSEPH MARIA ; LELIVELD ROBERTUS GERARDUS ; MISEO SABATO ; OOGJEN BOB GERARDUS ; PLANTENGA FRANS LODEWIJK ; SOLED STUART LEON ; TROMP HENK JAN	B01J 23/85 ; B01J 23/888 ; B01J 37/00 ; B01J 37/20 ; C10G 49/04	BULK CATALYST COMPOSITION COMPRISING BULK METAL OXIDE PARTICLES
US2009138996	DE - 200510063127 - 30/12/2005 ; WO - 2006EP12588 - 28/12/2006	ALBERT BARBARA ; EYIDI DOMINIQUE PASCAL ; HECK JURGEN ; WOCHNOWSKI CARSTEN ; WOCHNOWSKI JORN VOLKHER	B32B 5/02 ; C07F 7/02 ; G01N 13/10	MICROTIPS AND ---NANOTIPS---, AND METHOD FOR THEIR PRODUCTION

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WO2009010261	DE - 200710032955 - 14/07/2007	ALBINSKY KERSTIN ; FRAUNHOFER GES FORSCHUNG ; HARTWIG ANDREAS ; SEBALD MONIKA	C09J 7/00	ARTICLE WITH A BONDING LAYER AND ADHESIVE COMPOSITION WITH ADJUSTABLE SEPARATING FORCE AND USE THEREOF
US2009136582	US - 20070963250P - 03/08/2007 ; US - 20080184492 - 01/08/2008	ALBRECHT RALPH M ; KANDELA IRAWATI	A61K 9/51 ; A61P 43/00	COLLOIDAL MAGNETIC ---NANOBIOPARTICLES--- FOR CYTOTOXICITY AND DRUG DELIVERY
WO2009079241	US - 20070005721P - 07/12/2007 ; US - 20080068912P - 10/03/2008 ; US - 20080189085P - 15/08/2008	ALBRECHT THOMAS ; DEPABLO JUAN J ; DETCHEVERRY FRANCOIS ; HITACHI GLOBAL STORAGE TECH ; KANG HUIMAN ; NEALEY PAUL FRANKLIN ; RUIZ RICARDO ; WISCONSIN ALUMNI RES FOUND	G03F 7/00 ; G11B 5/855	DENSITY MULTIPLICATION AND IMPROVED LITHOGRAPHY BY DIRECTED BLOCK COPOLYMER ASSEMBLY
EP2014394	EP - 20070405206 - 13/07/2007	ALCAN TECH & MAN LTD	B22F 1/00 ; B22F 3/20	Method, where metal powder, which has been heated by microwaves, is extruded
US2009044661	US - 20070775509 - 10/07/2007 ; US - 20080113451 - 01/05/2008	ALCANTARA CHRISTOPHER ; KELMAN MAXIM ; LI XUEGENG ; ROGOJINA ELENA ; SCHIFF ERIC ; TERRY MASON ; VANHEUSDEN KAREL	B22F 9/12 ; B22F 9/14 ; C22C 1/00 ; H05H 1/46 ; H05H 1/48	METHODS AND APPARATUS FOR THE PRODUCTION OF GROUP IV ---NANOPARTICLES--- IN A FLOW-THROUGH PLASMA REACTOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
PT1676949E	IT - 2004MI02547 - 29/12/2004	ALCANTARA SPA	C08K 3/34 ; C08L 75/04 ; D04H 1/64 ; D06N 3/00 ; D06N 3/14	PROCESS FOR THE PRODUCTION OF A MICROFIBROUS CHAMOIS WOVEN-NON-WOVEN FABRIC CONTAINING AN ELASTOMERIC --- NANOCOMPOSITE--- MATRIX
US2009116798	FR - 20050052520 - 17/08/2005 ; WO - 2006FR50802 - 17/08/2006	ALCATEL LUCENT	C03B 37/014 ; C03B 37/018 ; G02B 6/02	OPTICAL GUIDE INCLUDING ---NANOPARTICLES--- AND MANUFACTURING METHOD FOR A PREFORM INTENDED TO BE SHAPED INTO SUCH AN OPTICAL GUIDE
WO2009038579	WO - 2007US78886 - 19/09/2007	ALDRIDGE JOHN SEQUOYAH ; ARLETT JESSICA L ; BARGATIN IGOR ; CALIFORNIA INST OF TECHN ; KOZINSKY INNA ; MYERS EDWARD B ; ROUKES MICHAEL L	G01H 11/08	THERMOELASTIC SELF-ACTUATION IN PIEZORESISTIVE RESONATORS
WO2009031925	RU - 20070130224 - 08/08/2007 ; RU - 20070137322 - 10/10/2007	ALEINIKOV NIKOLAY NIKOLAEVICH ; EFIMOV OLEG NIKOLAEVICH ; VERSHININ NIKOLAY NIKOLAEVICH ; ZAKRYTOE AKTSYONERNOE OBSHHEST	G01N 27/417 ; H01M 6/18	CARBON MONOXIDE SENSOR AND ANALYSER

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US2009117372	GB - 20040022608 - 12/10/2004 ; WO - 2005GB03913 - 11/10/2005	ALEKSANDROV SERGEY ; LAKHOTKIN YURY ; ZHUK YURI	B05D 7/22 ; B32B 15/01 ; B32B 15/04 ; C22C 27/04 ; C22C 32/00 ; C23C 14/34 ; C23C 16/06 ; C23C 16/30 ; C23C 28/00 ; C25D 3/54 ; C25D 3/56	Alloyed tungsten produced by chemical vapour deposition
WO2009078803	WO - 2007SE01129 - 19/12/2007	ALEKSOV JULIAN ; ARDENIA INVESTMENTS LTD ; LOKOT IGOR	A61K 47/48 ; A61K 9/14 ; A61P 35/00	DRUG DELIVERY SYSTEM FOR ADMINISTRATION OF A WATER SOLUBLE, CATIONIC AND AMPHIPHILIC PHARMACEUTICALLY ACTIVE SUBSTANCE
WO2009078804	WO - 2007SE01128 - 19/12/2007	ALEKSOV JULIAN ; ARDENIA INVESTMENTS LTD ; LOKOT IGOR	A61K 47/48 ; A61K 9/14 ; A61P 35/00	DRUG DELIVERY SYSTEM FOR ADMINISTRATION OF A WATER SOLUBLE, CATIONIC AND AMPHIPHILIC PHARMACEUTICALLY ACTIVE SUBSTANCE
US2009045353	RU - 20050115052 - 18/05/2005 ; WO - 2006RU00231 - 05/05/2006	ALEXEEVICH KLIMOV ANDREY ; ANDREEVICH KLIMOV DMITRY ; ANDREEVICH KLIMOV EVGENIY ; VITALYEVNA KLIMOVA TATIANA	G01N 21/64	Fluorescent ---nanoscopy--- method

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WO2009010922	HU - 20070000480 - 16/07/2007	ALIMENT KFT DR ; PROKISCH JOZSEF ; ZOMMARA MOHSEN A	A23L 1/304 ; B22F 1/00 ; C01B 19/02	TI PUDDING PROCESS FOR PRODUCING ELEMENTAL SELENIUM ---NANOSPHERES---
WO2009017852	US - 20070913231P - 20/04/2007 ; US - 20070978635P - 09/10/2007 ; US - 20080031643P - 26/02/2008	ALLEMAND PIERRE-MARC ; CAMBRIOS TECHNOLOGIES CORP ; DAI HAIXIA ; HEIDECKER MANFRED ; SPAID MICHAEL A		
WO2009011702	WO - 2007US73880 - 19/07/2007	ALLEXCEL INC ; DIWAN ANIL R ; ONTON ANN LOUISE	A61K 31/74	SELF-ASSEMBLING AMPHIPHILIC POLYMERS AS ANTICANCER AGENTS
WO2009004445	IT - 2007MI01298 - 29/06/2007	ALMA MATER STUDIORUM UNI DI BO ; BIGI ADRIANA ; FINI MILENA ; GIARDINO ROBERTO ; ISTITUTO ORTOPEDICO RIZZOLI ; PANZAVOLTA SILVIA	A61L 27/20 ; A61L 27/22 ; A61L 27/46 ; A61L 27/56	POROUS COMPOSITE MATERIAL, PREPARATION PROCESS THEREOF AND USE TO REALIZE TISSUE ENGINEERING DEVICES
US2009074824	EP - 20060380048 - 13/03/2006 ; WO - 2007EP52276 - 12/03/2007	ALONSO FERNANDEZ MA JOSE ; SUAREZ LUQUE SILVIA ; VILA PENA ANA ISABEL	A61K 31/56 ; A61K 31/7088 ; A61K 38/02 ; A61K 38/13 ; A61K 8/02 ; A61K 9/51	STABLE ---NANOCAPSULE--- SYSTEMS FOR THE ADMINISTRATION OF ACTIVE MOLECULES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009053644	FR - 20070058348 - 16/10/2007	ALRIC CHRISTOPHE ; BILLOTEY CLAIRE ; CENTRE NAT RECH SCIENT ; EUROP SYNCHROTRON RADIATION FA ; HOSPICES CIVILS DE LYON ; JANIER MARC ; LEDUC GERALDINE ; LOUIS CEDRIC ; MANDON CELINE ; MUTELET BRICE ; NANOH ; PERRIAT PASCAL ; ROUX STEPHANE ; TILLEMENT OLIVIER ; UNIV CLAUDE BERNARD LYON	A61K 51/12 ; A61K 9/51 ; A61P 35/00	USE OF LANTHANIDE-BASED ---NANOPARTICLES--- AS RADIOSENSITIZING AGENTS
WO2009021963	EP - 20070114281 - 14/08/2007	ALTEHELD ARMIN ; BASF SE ; BAUMGARTL HORST ; HAHN KLAUS ; MOECK CHRISTOF ; PERETOLCHIN MAXIM ; SCHIERHOLZ JENS-UWE	B24D 11/00 ; B24D 3/32 ; C08J 9/00 ; C08L 61/28	METHOD FOR THE PRODUCTION OF ABRASIVE FOAMS
WO2009061492	US - 20070996273P - 08/11/2007 ; US - 20080071410P - 28/04/2008 ; US - 20080071411P - 28/04/2008 ; US - 20080071412P - 28/04/2008 ; US - 20080257235 - 23/10/2008	AMARO ALLEN J ; BLOCK ROBERT S ; MURTHY KRS ; SUNRGI	F24J 2/46	COMPOSITE MATERIAL COMPOSITIONS, ARRANGEMENTS AND METHODS HAVING ENHANCED THERMAL CONDUCTIVITY BEHAVIOR

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US2009004560	US - 20050641449P - 06/01/2005 ; US - 20050727471P - 17/10/2005 ; US - 20060813309 - 06/01/2006 ; WO - 2006US00448 - 06/01/2006	AMATUCCI GLENN G ; BADWAY FADWA ; PLITZ IRENE	H01M 6/08	Electrochemically Self Assembled Batteries
WO2009052316	US - 20070873142 - 16/10/2007	AMBRAVANESWARAN VIJAYAKRISHNAN ; BILLO RICHARD E ; CELIK-BUTLER ZEYNEP ; CHUONG CHENG-JEN ; EBERHART ROBERT C ; TIMMONS RICHARD B ; UNIV TEXAS	A61M 1/00 ; A61M 37/00	---NANOPOROUS--- MEMBRANE EXCHANGER
US2009035378	US - 20040559884P - 06/04/2004 ; US - 20050100218 - 06/04/2005 ; US - 20050228139 - 16/09/2005 ; US - 20080211475 - 16/09/2008	AMERICAN DENTAL ASS FOUNDATION	A61K 33/42 ; A61K 6/06 ; A61K 9/14 ; A61L 27/12 ; C01B 25/26 ; C01B 25/32 ; C01B 25/455	---NANOSTRUCTURED--- BIOACTIVE MATERIALS PREPARED BY DUAL NOZZLE SPRAY DRYING TECHNIQUES
US2009130739	US - 20050138138 - 26/05/2005 ; US - 20090319884 - 13/01/2009	AMERICAN STERILIZER CO	C12N 1/36	Deactivation of mineral encapsulated ---nanobacteria---
US2009137275	US - 20070990206P - 26/11/2007 ; US - 20080323436 - 25/11/2008	AMIRMOKRI NASRIN C	H04M 1/00	---NanoPC--- Mobile Personal Computing and Communication Device
KR20090041135	KR - 20070106685 - 23/10/2007	AMO CO LTD	B82B 3/00 ; D01F 9/12	PLATINUM GROUP METAL PARTICLES-DISTRIBUTED CARBON OR GRAPHITE --- NANOFIBER--- AND METHOD FOR PRODUCING IT

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KR20090034202	KR - 20070099461 - 02/10/2007	AMO CO LTD	D01F 1/02 ; D01F 1/10	---NANOFIBERS--- COMPRISING NATURALPLANT EXTRACT OR NATURALPLANT ESSENTIAL OIL AND METHOD FOR PRODUCING THE SAME
KR20090044269	KR - 20070110285 - 31/10/2007	AMOREPACIFIC CORP	A61K 8/02 ; A61K 8/34 ; A61Q 19/00	SUSTAINED-RELEASE ---NANOPARTICLE--- AND THE COSMETIC COMPOSITION CONTAINING THE SAME
KR20090027734	KR - 20060070556 - 27/07/2006	AMOREPACIFIC CORP	A61K 9/10 ; A61K 9/14	PROCESS FOR PREPARING POWDER COMPRISING ---NANOPARTICLES--- OF SPARINGLY SOLUBLE DRUG
US2009066348	US - 20060824750P - 06/09/2006 ; US - 20070897159 - 29/08/2007	AMORI MICHAEL ; BUNIMOVICH YURI ; HEATH JAMES H ; SHIN YOUNG SHIK	G01R 27/08	Apparatus and method for quantitative determination of target molecules
US2009029152	US - 20070828075 - 25/07/2007	ANALOG DEVICES INC	B32B 37/14 ; B32B 5/16	Wafer Bonding Using ---Nanoparticle--- Material
US2009154060	US - 20060855768P - 31/10/2006 ; US - 20070932519 - 31/10/2007	ANDERSON MARC A ; LEONARD KEVIN C	H01G 9/155 ; H01M 4/00 ; H01M 6/10	---Nanoporous--- Insulating oxide Electrolyte Membrane Ultracapacitor, Button Cell, Stacked Cell and Coiled Cell and Methods of Manufacture and use Thereof
WO2009028282	JP - 20070220679 - 28/08/2007	ANDO MASANORI ; MURASE NORIO ; NAT INST OF ADVANCED IND SCIEN ; YANG PING	C09K 11/08 ; G01N 33/533 ; H05B 33/14	NOVEL ---NANOPARTICLE--- PHOSPHOR

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WO2009078373	JP - 20070325737 - 18/12/2007	ANDOH NAOKI ; NARITOMI MASANORI ; TAISEI PLAS CO LTD	B29C 65/48 ; B32B 15/08 ; C09J 11/04	BONDED STRUCTURE OF METAL ALLOY AND ADHEREND AND PROCESS FOR PRODUCING THE SAME
US2009107291	RU - 20050135024 - 14/11/2005 ; RU - 20050135025 - 14/11/2005 ; RU - 20050135026 - 14/11/2005 ; WO - 2006RU00491 - 25/09/2006	ANDREEV VLADIMIR ALEKSEEVICH ; KURBATKINA VIKTORIYA VLADIMIROVNA ; LEVASHOV EVGENY ALEKSANDROVICH	B22F 1/00	Binder for the Fabrication of Diamond Tools
WO2009067734	AU - 20070906504 - 28/11/2007	ANDREWS HELEN FRENCH ; COMMW SCIENT IND RES ORG ; SANGUANSRI PEERASAK ; WOOSTER TIMOTHY JAMES	A61K 47/44 ; A61K 9/113	---NANOEMULSIONS---
US2009061007	JP - 20060235153 - 31/08/2006	ANGES MG INC ; HOSOKAWA POWDER TECHNOLOGY RES	A61K 31/7088 ; A61K 9/14	Pharmaceutical preparation
US2009130527	US - 20070989748P - 21/11/2007 ; US - 20080275020 - 20/11/2008	ANGSTROM POWER INC	H01M 4/88 ; H01M 8/10	PLANAR FUEL CELL HAVING CATALYST LAYER WITH IMPROVED CONDUCTIVITY
CN101353188	CN - 20081195691 - 02/09/2008	ANHUI PLUM MEMBRANE TECHNOLOGY	C02F 1/40	Method for removing polymer flooding teritary oil extraction waste water impurity
CN101337277	CN - 20081123012 - 18/06/2008	ANHUI UNIVERSITY OF TECHNOLOGY	B22F 9/24	Method for preparing metallic copper nano particle

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WO2009071405	EP - 20070122279 - 04/12/2007	ANKER STEFAN ; CHARITE UNIVERSITAETSMEDIZIN ; SPRINGER JOCHEN	A61K 31/57 ; A61P 21/06 ; A61P 35/00 ; A61P 9/00	MEGESTROL ACETATE FOR REDUCING THE MORTALITY AND/OR IMPROVING QUALITY OF LIFE IN CANCER PATIENTS
RU2346249	RU - 20070127830 - 23/07/2007	ANO INST EHKOLOGICHESKIKH GEOF	B82B 1/00 ; G01J 3/00	METHOD OF ANALYTE IONS PRODUCTION AND ANALYSIS
RU2346354	RU - 20070127831 - 23/07/2007	ANO INST EHKOLOGICHESKIKH GEOF	H01J 49/00	DEVICE FOR PRODUCTION AND ANALYSIS OF ANALYTE IONS
WO2009070761	US - 20070990907P - 28/11/2007	ANSELL STEVEN M ; CELATOR PHARMACEUTICALS INC ; JOHNSTONE SHARON ; MAYER LAWRENCE ; TARDI PAUL	A61K 9/127	IMPROVED TAXANE DELIVERY SYSTEM
WO2009070123	WO - 2007SG00407 - 26/11/2007	ANTIBAC LAB PTE LTD ; LOW WAH BOON	A01N 59/16 ; A61L 9/01 ; C09D 183/08	AN ANTIMICROBIAL POROUS SUBSTRATE AND A METHOD OF MAKING AND USING THE SAME
WO2009037310	EP - 20070291109 - 18/09/2007	ANTON NICOLAS ; BENOIT JEAN-PIERRE ; INST NAT SANTE RECH MED ; SAULNIER PATRICK	A61K 9/107 ; A61K 9/51	AQUEOUS-CORE LIPID ---NANOCAPSULES--- FOR ENCAPSULATING HYDROPHILIC AND/OR LIPOPHILIC MOLECULES
WO2009004214	FR - 20070055662 - 11/06/2007	ANTON NICOLAS ; BENOIT JEAN-PIERRE ; SAULNIER PATRICK ; UNIV ANGERS	A61K 31/192 ; A61K 31/70 ; A61K 9/107 ; A61K 9/51	TI PUDDING METHOD FOR PREPARING LIPID --- NANOPARTICLES---

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US2009000363	US - 20050664612P - 23/03/2005 ; US - 20060908515 - 23/03/2006 ; WO - 2006US10828 - 23/03/2006	ANTONY VEENA B ; BROWN SCOTT C ; KATNAL MOHAMMED A ; MOUDGIL BRIJ M ; RABINOVICH YAKOV I	G01B 5/28 ; G12B 21/02 ; G21K 7/00	Materials and Methods for Identifying Biointeractive ---Nanostructures--- and/or ---Nanoparticles---
US2009041673	US - 20070833873 - 03/08/2007	ANYGEN CO LTD	A61K 49/04 ; A61K 49/18	Thermally Crosslinked Contrast Agents
WO2009064260	SI - 20070000294 - 14/11/2007	ANZLOVAR ALOJZ ; CRNJAK OREL ZORICA ; KEMIJSKI INST ; ZIGON MAJDA	C08K 3/22 ; C09C 1/04	---NANOPARTICLES--- AND NANOWIRES OF ZNO WITH ORGANOPHILIC SURFACES AND THEIR ---NANOCOMPOSITES--- WITH POLY(METHYL METHACRYLATE)
US2009000362	JP - 20040337842 - 22/11/2004 ; JP - 20050042883 - 18/02/2005 ; WO - 2005JP21456 - 22/11/2005	AOI ELECTRONICS CO LTD ; NAT UNIVERSITY CORP KAGAWA UNI	B66C 1/42 ; G01B 5/28	---Nanotweezer--- And Scanning Probe Microscope Equipped With ---Nanotweezer---
WO2009031662	JP - 20070233049 - 07/09/2007	AONO MASAKAZU ; ENDERS DOMINIK ; NAGAO TADAAKI ; NAKAYAMA TOMONOBU ; NAT INST FOR MATERIALS SCIENCE	G01N 21/27 ; G01N 21/35	SURFACE ENHANCED INFRARED ABSORPTION SENSOR AND PROCESS FOR RPODUCING THE SURFACE ENHANCED INFRARED ABSORPTION SENSOR
US2009104766	JP - 20060095896 - 30/03/2006 ; WO - 2007JP57031 - 30/03/2007	AOYAGI MASAHIRO ; GOMI YOSHIHIRO ; KIKUCHI KATSUYA ; NAKAGAWA HIROSHI ; OKADA YOSHIKUNI ; OOSATO HIROTAKA	H01L 21/443	Method of Forming Micro Metal Bump

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009079066	US - 20070995238P - 26/09/2007	APARNA BIOSCIENCES ; BERNINGER MARK ; SCARIA PUTHUPPARAMPIL ; WOODLE MARTIN	A61K 39/07	THERAPEUTIC AND VACCINE POLYELECTROLYTE ---NANOPARTICLE--- COMPOSITIONS
US2009026924	US - 20070931088 - 31/10/2007 ; US - 20070951250P - 23/07/2007	APEN PAUL G ; DANIELS BRIAN J ; FAN WENYA ; LEUNG ROGER Y ; NAMAN ANANTH ; RAMOS TERESA A ; ROTH ROBERT R ; SMITH PETER A ; ZHOU DE-LING	B05D 5/06 ; B32B 3/26 ; H01L 27/15 ; H01L 33/00 ; H01L 51/54	METHODS OF MAKING LOW-REFRACTIVE INDEX AND/OR LOW-K ORGANOSILICATE COATINGS
EP2015803	US - 20060798928P - 09/05/2006 ; US - 20060848213P - 29/09/2006 ; US - 20060848504P - 29/09/2006 ; US - 20060848505P - 29/09/2006 ; US - 20060848506P - 29/09/2006 ; US - 20060848507P - 29/09/2006 ; WO - 2007US11228 - 09/05/2007	APOGEE TECHNOLOGY INC ; UNIV AKRON	A61M 5/00 ; A61M 5/162 ; A61M 5/31	TI PUDDING ---NANOFIBER--- STRUCTURES ON ASPERITIES FOR SEQUESTERING, CARRYING AND TRANSFERRING SUBSTANCES
GB2451599	US - 20060800898P - 16/05/2006 ; WO - 2007AU00655 - 16/05/2007	APOLLO LIFE SCIENCES LTD	A61K 31/721 ; A61K 31/74 ; A61K 38/28 ; A61K 39/395 ; A61K 9/00 ; A61K 9/107 ; A61P 29/00 ; A61P 5/48	---Nanostructures--- suitable for delivery of agents

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WO2009065181	AU - 20070906363 - 21/11/2007	APOLLO LIFE SCIENCES LTD ; HIMES STEWART ROY ; LUKE MICHAEL ROSS	A61K 38/28 ; A61K 9/51 ; A61P 5/48 ; C07H 23/00 ; C08B 37/02	---NANOSTRUCTURES--- SUITABLE FOR DELIVERY OF AGENTS
US2009032803	US - 20050130313 - 16/05/2005 ; US - 20060553331 - 26/10/2006 ; US - 20080164690 - 30/06/2008	APPENZELLER JOERG ; AVOURIS PHAEDON ; LIN YU-MING	H01L 21/336 ; H01L 29/12	METHOD AND APPARATUS FOR FABRICATING A CARBON ---NANOTUBE--- TRANSISTOR
CN101394925	US - 20050755676P - 30/12/2005	APPLERA CORP	B01J 13/00	Synthesis and use of cross-linked hydrophilic hollow spheres for encapsulating hydrophilic cargo
WO2009006445	US - 20070947247P - 29/06/2007	APPLIED BIOSYSTEMS ; NORDMAN ERIC S ; OLDHAM MARK F	C12Q 1/68 ; G01N 35/00 ; H01L 21/00	TI PUDDING SYSTEMS AND METHODS FOR ELECTRONIC DETECTION WITH ---NANOFETS---
KR20090034770	US - 20070866625 - 03/10/2007	APPLIED MATERIALS INC	H01L 21/20 ; H01L 21/205 ; H01L 21/3065	PLASMA SURFACE TREATMENT FOR SI AND METAL ---NANOCRYSTAL--- NUCLEATION
KR20090026352	US - 20060806446P - 30/06/2006	APPLIED MATERIALS INC	B82B 3/00 ; H01L 21/8247 ; H01L 27/115 ; H01L 29/78	---NANOCRYSTAL--- FORMATION
EP2018549	US - 20060791130P - 11/04/2006 ; US - 20070696617 - 04/04/2007 ; WO - 2007US66293 - 10/04/2007	APPLIED NANOTECH HOLDINGS INC	G01N 27/26	MODULATION OF STEP FUNCTION PHENOMENA BY VARYING ---NANOPARTICLE--- SIZE

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CN101365735	US - 20060755978P - 03/01/2006	APPLIED NANOTECH HOLDINGS INC	C08G 77/00 ; H01B 1/00	Curing binder material for carbon ---nanotube--- electron emission cathodes
EP2019750	US - 20060788234P - 31/03/2006 ; US - 20060810394P - 02/06/2006 ; US - 20060819319P - 07/07/2006 ; US - 20070693454 - 29/03/2007 ; WO - 2007US65630 - 30/03/2007	APPLIED NANOTECH HOLDINGS INC	B32B 27/04 ; B32B 27/38 ; C08J 5/00	CARBON ---NANOTUBE----REINFORCED --- NANOCOMPOSITES---
US2009095704	US - 20040585776P - 06/07/2004 ; US - 20050174853 - 05/07/2005 ; US - 20080240479 - 29/09/2008	APPLIED NANOTECH HOLDINGS INC	B05D 5/12 ; B44C 1/22	PATTERNING ---CNT--- EMITTERS
WO2009009206	US - 20070913321P - 23/04/2007 ; US - 20080107254 - 22/04/2008	APPLIED SCIENCES INC ; BURTON DAVID J ; LAKE MAX L ; NAZRI MARYAM	C23C 16/24 ; H01M 4/38 ; H01M 4/58	TI PUDDING METHOD OF DEPOSITING SILICON ON CARBON MATERIALS AND FORMING AN ANODE FOR USE IN LITHIUM ION BATTERIES
US2009130427	US - 20070999864P - 22/10/2007 ; US - 20080288725 - 22/10/2008	APPLIFLEX LLC ; UNIV CALIFORNIA	B32B 5/16	---Nanomaterial--- facilitated laser transfer

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WO2009035112	JP - 20070236546 - 12/09/2007 ; JP - 20080205849 - 08/08/2008 ; JP - 20080205862 - 08/08/2008 ; JP - 20080205867 - 08/08/2008 ; JP - 20080205870 - 08/08/2008 ; JP - 20080224497 - 02/09/2008 ; JP - 20080224499 - 02/09/2008 ; JP - 20080224508 - 02/09/2008 ; JP - 20080224513 - 02/09/2008 ; JP - 20080224515 - 02/09/2008	ARAI MASAHIDE ; HAYASHI TOSHIHARU ; MITSUBISHI MATERIALS CORP ; OGAWA SATOKO ; TAKATA YOSHIAKI ; YAMASAKI KAZUHIKO	H01L 31/04	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
WO2009003208	AT - 20070001033 - 04/07/2007	ARC AUSTRIAN RES CTENTERS GMBH ; KOECK ANTON ; RHO BEST COATING HARSTOFFBESCH ; ROPPERT KRIEMHILT ; STEINMUELLER DETLEF ; STEINMUELLER-NETHL DORIS	C12Q 1/68 ; G01N 33/543	METHOD FOR IDENTIFYING AND QUANTIFYING ORGANIC AND BIOCHEMICAL SUBSTANCES
US2009136751	US - 20060841324P - 31/08/2006 ; US - 20070897072 - 28/08/2007	ARENDT PAUL ; LI QINGWEN ; ZHANG XIEFIE ; ZHU YUNTIAN T	B01J 21/04 ; B01J 21/06 ; B01J 21/10 ; B01J 23/00 ; B01J 23/745 ; B01J 23/75 ; B01J 23/755 ; D01F 9/12 ; D02G 3/02 ; H01B 1/12	Preparation of arrays of long carbon ---nanotubes--- using catalyst structure

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KR20090004898	US - 20060531107 - 12/09/2006 ; US - 20060744043P - 31/03/2006	ARGONIDE CORP	B01D 39/20	NON-WOVEN MEDIA INCORPORATING ULTRAFINE OR ---NANOSIZE--- POWDERS
CN101443090	US - 20060744043P - 31/03/2006	ARGONIDE CORP	B01D 3/20 ; B01D 39/20	Non-woven media incorporating ultrafine or ---nanosize--- powders
WO2009069505	JP - 20070310550 - 30/11/2007	ARIKAWA HIDEKAZU ; NAKANISHI HARUYUKI ; TOYOTA MOTOR CO LTD ; UCHISASAI KAZUYA	B01J 27/24 ; B01J 35/02 ; B01J 35/06 ; B01J 37/00 ; B01J 37/34 ; C01B 31/02 ; D01F 9/22 ; D04H 1/72 ; H01B 13/00	PROCESS FOR PRODUCTION OF CARBON --- NANOFIBER--- CARRYING METAL MICROPARTICLES
JP2009013327	JP - 20070178203 - 06/07/2007	ARISAWA SEISAKUSHO KK ; GSI CREOS CORP	B32B 5/28 ; C01B 31/02 ; C08J 5/24	COMPOSITE MATERIAL
US2009053512	US - 20060781030P - 10/03/2006 ; US - 20070282408 - 12/03/2007 ; WO - 2007US63792 - 12/03/2007	ARIZONA BD OF REG ON BEHALF OF	B32B 15/02 ; B32B 9/00	MULTIFUNCTIONAL POLYMER COATED MAGNETIC ---NANOCOMPOSITE--- MATERIALS
EP2013266	EP - 20060290612 - 14/04/2006 ; US - 20060812194P - 09/06/2006 ; EP - 20070734841 - 10/04/2007 ; WO - 2007IB01609 - 10/04/2007	ARKEMA FRANCE	C08J 3/215	CONDUCTIVE CARBON ---NANOTUBE----POLYMER COMPOSITE

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US2009008610	FR - 20070002581 - 06/04/2007	ARKEMA FRANCE	D01F 9/12 ; H01B 1/24	PROCESS FOR PRODUCING CARBON --- NANOTUBES--- FROM RENEWABLE RAW MATERIALS
CN101374762	FR - 20050013230 - 23/12/2005	ARKEMA FRANCE	C01B 31/02 ; C09C 1/44 ; C09D 5/24 ; H01C 1/14 ; H01G 9/042	Method for synthesis of carbon ---nanotubes---
US2009048386	FR - 20050001623 - 17/02/2005 ; US - 20050729794P - 24/10/2005 ; US - 20060816182 - 10/02/2006 ; WO - 2006FR00308 - 10/02/2006	ARKEMA FRANCE	C08K 3/04 ; D01F 9/12	METHOD FOR TREATMENT OF CARBON --- NANOTUBES---
CN101421338	EP - 20060290612 - 14/04/2006	ARKEMA FRANCE	C08J 3/215 ; C08K 3/04 ; C08K 7/06 ; C08K 7/24 ; C08L 51/04 ; H01B 1/24	Conductive carbon ---nanotube----polymer composite
CN101407642	FR - 20070003621 - 22/05/2007	ARKEMA FRANCE	C08K 9/04 ; C08L 77/00 ; C09C 1/44 ; C09C 3/08	Production method of pre-composite based on ---nanotube---, especially carbon ---nanotube---
US2009121196	FR - 20050000075 - 05/01/2005 ; WO - 2006FR00016 - 05/01/2006	ARKEMA FRANCE	H01B 1/12	USE OF CARBON ---NANOTUBES--- FOR THE PRODUCTION OF A CONDUCTIVE ORGANIC COMPOSITION AND APPLICATIONS OF ONE SUCH COMPOSITION

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WO2009047466	FR - 20070006664 - 24/09/2007	ARKEMA FRANCE ; BLUTEAU CATHERINE ; BRULE BENOIT ; KORZHENKO ALEXANDER ; PICCIONE PATRICK	C08J 3/20 ; C08J 3/22 ; C08J 5/00 ; C08L 101/00 ; C08L 23/16 ; C08L 7/00 ; D01F 9/12	METHOD FOR PREPARING COMPOSITE MATERIALS
EP2018405	FR - 20060051816 - 18/05/2006 ; US - 20060830148P - 11/07/2006 ; WO - 2007FR51286 - 16/05/2007	ARKEMA FRANCE ; CENTRE NAT RECH SCIENT	B01F 17/00 ; C08J 5/00 ; C09K 8/03 ; D21H 17/00	USE OF COMPOSITE MATERIALS BASED ON CARBON ---NANOTUBES--- AS THICKENING AGENTS FOR AQUEOUS SOLUTIONS
WO2009007617	FR - 20070004620 - 27/06/2007	ARKEMA FRANCE ; HOCHSTETTER GILLES ; WERTH MICHAEL	B29B 15/10 ; B29B 15/12 ; C08J 5/04 ; C08J 5/10	TI PUDDING METHOD FOR IMPREGNATING CONTINUOUS FIBRES WITH A COMPOSITE POLYMER MATRIX CONTAINING A THERMOPLASTIC POLYMER
WO2009030868	FR - 20070006274 - 07/09/2007	ARKEMA FRANCE ; NAEGEL MATHIEU ; PASSADE-BOUPAT NICOLAS ; REY CATHY ; TOTAL SA	B82B 3/00 ; C09K 8/03 ; C09K 8/04 ; C09K 8/32 ; C09K 8/36 ; E21B 43/25	DRILLING FLUID CONTAINING CARBON --- NANOTUBES---
US2009048383	US - 20050081334 - 16/03/2005 ; US - 20080252656 - 16/10/2008	ARKEMA INC	C08K 9/04	CLAYS PRE-ACTIVATED WITH INTERCALATED POLYMERIZATION INITIATION SITES
CN101365343	US - 20060756213P - 05/01/2006	ARLA FOODS AMBA	A23C 9/142 ; A23C 9/15	Low-carbohydrate milk with original calcium

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EA011588	DE - 20031012494 - 20/03/2003 ; WO - 2004EP03000 - 22/03/2004	ARMINES ASS POUR LA RECH ET LE ; TIMCAL SA	B01J 19/08 ; C01B 31/02	CARBON ---NANOSTRUCTURES--- AND PROCESS FOR THE PRODUCTION OF CARBON-BASED ---NANOTUBES---, ---NANOFIBERS--- AND ---NANOSTRUCTURES---
US2009117027	DE - 200510047758 - 28/09/2005 ; WO - 2006EP66797 - 27/09/2006	ARNDT FRANK ; JENSEN JENS DAHL ; KRUGER URSUS ; RONSCH HENDRIK	C01B 17/00	Method of Carrying Out a Reaction in a Microreaction Chamber
DE102007054414	DE - 200710054414 - 13/11/2007	ARNO MECKLENBURG ; MSM KRYSTALL GBR VERTRETUNGSBE	H01G 9/025 ; H01L 29/872 ; H01L 29/92	Electrical condenser has schottky diode with high specific capacity, maximum operating temperature and particularly small electron spin resonance
WO2009062014	US - 20070002601P - 09/11/2007	ARORA PANKAJ ; DU PONT ; FRISK SIMON ; NORTON TIMOTHY TUCKER	H01G 9/02	IMPROVED SEPARATOR FOR ELECTROCHEMICAL CAPACITORS
US2009059475	US - 20070895912 - 28/08/2007	ARORA PANKAJ ; FRISK SIMON	H01G 9/02 ; H01G 9/045	Aluminum electrotic capacitors utilizing fine fiber spacers
US2009012625	WO - 2004SG00294 - 14/09/2004	ARSHAD MOHAMED SHARIFF ; GAO SHUJUN ; MAO PEI LIN ; PEK SHONA ; YING JACKIE Y	A61F 2/28	Porous biomaterial-filler composite and method for making the same

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US2009115286	JP - 20070165778 - 25/06/2007 ; JP - 20070217861 - 24/08/2007	ASAKA KINJI ; HATA KENJI ; MUKAI KEN	B05D 5/12 ; B32B 37/02 ; H01B 1/04 ; H01L 41/00	Electrically conductive thin film formed from an ionic liquid and carbon ---nanotubes--- having a high aspect ratio, and actuator element comprising the thin film
US2009008332	US - 20010909488 - 20/07/2001 ; US - 20080044822 - 07/03/2008	ASCHAUER MARTIN N ; LEE ROBERT SUNG ; MURALIDHARA HARAPANAHALLI S	B01D 61/02 ; B01D 61/12 ; C02F 1/44	---NANOFILTRATION--- WATER-SOFTENING APPARATUS AND METHOD
US2009081450	EP - 20040293131 - 24/12/2004 ; WO - 2005EP56459 - 05/12/2005	ASCHER GILLES ; LAMMER JOHANNES	B32B 15/04	Mechanical Piece with Improved Deformability
WO2009022714	JP - 20070210951 - 13/08/2007	ASHIDA TADASHI ; HANDA KOICHI ; KONDO MASAKI ; MITSUI BUSSAN ; NANO CARBON TECHNOLOGIES CO LT ; PARKER CORP	B05D 5/12 ; B05D 7/02 ; B32B 27/18 ; B65D 65/42 ; C08J 7/04	RESIN MOLDED BODY
US2009098214	JP - 20070263907 - 10/10/2007	ASKA CORP CO LTD	A61K 35/50 ; A61K 36/886 ; A61K 38/39 ; A61P 17/00	SKIN-REVITALIZING COSMETIC COMPOSITION
RU2350596	RU - 20070142580 - 20/11/2007	ASSOTSIATSIJA DELOVOGO SOTRUDN	C07C 19/08	ELECTROCHEMICAL METHOD OF FLUORALIPHATIC BIS-FLUORSULPHATE PRODUCTION ON ELECTROCATALITIC --- NANOMATERIALS---

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CZ300602	CZ - 20070000625 - 12/09/2007	ASTAV ANORGANICKU CHEMIE AV CR ; ASTAV FYZIKY PLAZMATU AV CR ; EUTIT	B32B 18/00 ; B32B 3/28 ; B32B 37/06 ; B32B 5/16 ; B82B 1/00 ; B82B 3/00	---Nanocrystalline--- composite material based on AI203 - ZrO2 - SiO2 and process for preparing thereof
WO2009007373	EP - 20070112076 - 09/07/2007	ASTRA TECH AB ; FREDRIKSSON ANETTE ; PETERSSON INGELA	A61C 8/00 ; A61F 2/30 ; A61K 6/04 ; A61L 27/04 ; A61L 27/06 ; A61L 27/30 ; A61L 27/50 ; C23F 1/26	---NANOSURFACE---
JP2009067691	JP - 20070235022 - 11/09/2007	ASUKA CORP KK	A61K 8/04 ; A61K 8/60 ; A61Q 19/02	SKIN-LIGHTENING COSMETIC CONTAINING ARBUTIN ---NANOPARTICLE---
WO2009015493	WO - 2007CH00372 - 27/07/2007	ATHANASSIOU EVAGELOS ; ETH ZURICH ; LUECHINGER NORMAN A ; STARK WENDELIN JAN	B22F 1/02 ; C08J 5/02 ; C08K 9/02 ; C09D 7/12	COMPOSITIONS COMPRISING CARBON COATED, NON-NOBLE METAL ---NANOPARTICLES---
WO2009023304	US - 20070915478P - 02/05/2007	ATOMATE CORP ; LIM BRIAN Y	B82B 1/00 ; H01L 29/02	HIGH DENSITY ---NANOTUBE--- DEVICES
WO2009046181	US - 20070976805P - 02/10/2007	ATOTECH DEUTSCHLAND GMBH ; BISHOP CRAIG V ; ROUSSEAU AGNES	C25D 3/06 ; C25D 3/10	CRYSTALLINE CHROMIUM ALLOY DEPOSIT
US2009009675	US - 20070698261 - 25/01/2007 ; US - 20070876516 - 22/10/2007 ; US - 20080202647 - 02/09/2008	AU OPTRONICS CORP	G02F 1/136 ; H01L 31/00 ; H01L 31/18	Photovoltaic Cells of Si----Nanocrystals--- with Multi-Band Gap and Applications in a Low Temperature Polycrystalline Silicon Thin Film Transistor Panel

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US2009033200	US - 20070832230 - 01/08/2007	AURONGZEB DEEDER M	C01B 13/14 ; C01B 15/14 ; C01G 3/02 ; H01J 1/00 ; H01J 9/00	METAL AND OXIDE INTERFACE ASSEMBLY TO SUSTAIN HIGH OPERATING TEMPERATURE AND REDUCE SHALING
WO2009034446	HK - 20070109910 - 12/09/2007	AUSTRALIA DIAMONDS LTD ; LELLOUCHE JEAN-PAUL ; PIRAN MAYTAL SHEKEL ; SAUL AYALA	C04B 37/00	A METHOD OF ASSEMBLY OF TWO COMPONENTS
WO2009056544	DE - 200710051570 - 29/10/2007	AUSTRIAN RES CT S GMBH ; FUTURECARBON GMBH ; LORENZEN DIRK ; NEUBAUER ERICH ; SCHUBERT TIM	B22F 7/04 ; B32B 15/04 ; C22C 1/10 ; C22C 26/00 ; C22C 47/08	METHOD FOR THE PRODUCTION OF A COMPOSITE MATERIAL, COMPOSITE MATERIAL, AND COMPOSITE MATERIAL PRODUCT
US2009110634	GB - 20050014513 - 15/07/2005 ; WO - 2006GB02620 - 14/07/2006	AVORY MICHELLE ; BEER PAUL D ; DATTANI HEMA ; JACKSON ALEX ; LANKSHEAR MICHAEL	A61K 51/12 ; A61P 43/00 ; B32B 15/04	RADIOLABELLED ---NANOPARTICLES---
WO2009038023	JP - 20070246277 - 21/09/2007 ; JP - 20080068531 - 17/03/2008	AWANO MASANOBU ; FUJISHIRO YOSHINOBU ; HAMAMOTO KOICHI ; NAT INST OF ADVANCED IND SCIEN	B01D 53/14 ; B01D 53/56 ; B01D 53/74 ; B01D 53/81 ; B01J 23/42 ; B01J 35/02 ; B22F 1/00 ; B22F 9/14 ; B82B 1/00 ; C25C 5/04 ; F01N 3/08	NOBLE METAL ---NANOSTRUCTURE--- AND ELECTROCHEMICAL REACTOR
WO2009020958	US - 20070954211P - 06/08/2007	AXELBAUM RICHARD L ; UNIV WASHINGTON ; UNRAU CHAD J	B01J 23/74, 23/75;B82B 1/00 ; C01B 31/02 ; D01F 9/12	PRODUCTION PROCESS FOR SINGLE-WALLED CARBON ---NANOTUBES---

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CN101428197	US - 20070973568 - 09/10/2007		B01D 57/00	Documento sem titulo
CN201231145Y	CN - 20082150745U - 11/07/2008		B01J 2/00	Documento sem titulo
CN101428209	CN - 20071176994 - 08/11/2007		B01J 21/06	Documento sem titulo
CN101422725	CN - 20071176732 - 02/11/2007		B01J 21/06	Documento sem titulo
CN101428212	CN - 20081162593 - 04/12/2008		B01J 23/24	Documento sem titulo
CN101428215	CN - 20081209731 - 18/12/2008		B01J 23/30	Documento sem titulo
CN101428219	CN - 20081202801 - 14/11/2008		B01J 23/63	Documento sem titulo
CN101428220	CN - 20081240841 - 26/12/2008		B01J 23/74	Documento sem titulo
CN101428221	CN - 20081225835 - 03/11/2008		B01J 23/755	Documento sem titulo
CN101428222	CN - 20081072333 - 10/12/2008		B01J 23/80	Documento sem titulo
CN101428224	CN - 20081072334 - 10/12/2008		B01J 23/887	Documento sem titulo
CN101426589	US - 20040568693P - 07/05/2004		B05D 5/00	Documento sem titulo
CN101378845	US - 20050751628P - 19/12/2005		B05D 5/12	Documento sem titulo
CN101426610	US - 20050688617P - 08/06/2005		B23K 10/00	Documento sem titulo
CN101426639	US - 20040578236P - 08/06/2004		B31B 15/02	Documento sem titulo
CN101432137	US - 20060788234P - 31/03/2006		B32B 27/38	Documento sem titulo

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CN101432224	JP - 20060115562 - 19/04/2006		B82B 3/00	Documento sem titulo
US2009065436	US - 20070918456P - 15/03/2007 ; US - 20080047626 - 13/03/2008	BABCOCK BRIAN ; DOYLE JAMES ; HEBERT MIKE J ; JOHNSON PHILIP EDWARD ; JONES DEREK O ; KALAYCI VELI E ; MEHTA KETAN C	B01D 15/04 ; B01D 53/14 ; B01J 20/26 ; B32B 5/26 ; D04H 13/00	SUPER ABSORBENT CONTAINING WEB THAT CAN ACT AS A FILTER, ABSORBENT, REACTIVE LAYER OR FUEL FUSE
WO2009016546	EP - 20070113438 - 30/07/2007	BACHMANN PETER K ; CHEN ZEXIANG ; KOEHLER IRMGARD H ; KONINKL PHILIPS ELECTRONICS NV ; PHILIPS INTELLECTUAL PROPERTY ; RIBBING CAROLINA ; VILLARREAL LAURA		
WO2009024909	US - 20070965225P - 17/08/2007	BACON DENNIS RAY ; CATALAN KEMAL VATANSEVER ; GARTSTEIN VLADIMIR ; PROCTER & GAMBLE ; SALLOUM DAVID S ; SHERMAN FAIZ FEISAL ; SPITZMUELLER CAROLYN ANN ; WAGNER MATTHEW SCOTT	A61L 15/22 ; A61L 15/42	DURABLE HYDROPHILIC COATING COMPOSITIONS

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WO2009054949	US - 20070924136 - 25/10/2007	BACRANIA MINESH KANTILAL ; BENNETT BRYAN L ; BURRELL ANTHONY KEIRAN ; COOKE DAVID WAYNE ; DEL SESTO RICO EMILIO ; GILBERTSON ROBERT DAVID ; LOS ALAMOS NAT SECURITY LLC ; MCCLESKEY THOMAS MARK ; MCKIGNEY EDWARD ALLEN ; MUENCHAUSEN ROSS EDWARD ; OTT KEVIN C	C09K 11/06 ; C09K 11/61 ; C09K 11/68 ; C09K 11/70 ; G01J 3/30	---NANOPHOSPHOR--- COMPOSITE SCINTILLATOR WITH A LIQUID MATRIX
WO2009064133	KR - 20070116273 - 14/11/2007 ; KR - 20080113264 - 14/11/2008	BAE SEUNG YONG ; CHANG YOUNG KYU ; CHEIL IND INC ; GENG HONG ZHANG ; LEE YOUNG HEE ; LEE YOUNG SIL	B32B 37/00 ; B32B 7/02 ; B82B 3/00 ; G02F 1/133 ; H01B 5/14	CONDUCTIVITY ENHANCED TRANSPARENT CONDUCTIVE FILM AND FABRICATION METHOD THEREOF
US2009052830	US - 20070926402P - 26/04/2007 ; US - 20070928312P - 08/05/2007 ; US - 20080110153 - 25/04/2008	BAEHR-JONES TOM ; HOCHBERG MICHAEL J ; SCHERER AXEL	G02B 6/00	SILICON WAVEGUIDE PHOTODETECTOR AND RELATED METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009030355	DE - 200710040762 - 29/08/2007	BAHNMUELLER STEFAN ; BAYER MATERIALSCIENCE AG ; BELARDI JACOB ; DERSCH ROLAND ; EIDEN STEFANIE ; GREINER ANDREAS ; MEIER STEPHAN MICHAEL ; VON BISTRAM MAX ; WENDORFF JOACHIM H	D01D 5/00 ; D01F 1/09 ; D01F 9/22	DEVICE AND METHOD FOR PRODUCING ELECTRICALLY CONDUCTIVE --- NANOSTRUCTURES--- BY MEANS OF ELECTROSPINNING
WO2009010208	DE - 200710033523 - 19/07/2007 ; DE - 200710043396 - 12/09/2007	BAHNMUELLER STEFAN ; BAYER MATERIALSCIENCE AG ; EIDEN STEFANIE ; HENDRIKS CHRISTIAN ETIENNE ; MEIER STEPHAN MICHAEL ; SCHUBERT ULRICH	H05K 3/00 ; H05K 3/12	METHOD FOR PRODUCING THIN, CONDUCTIVE STRUCTURES ON SURFACES
WO2009071220	DE - 200710058992 - 07/12/2007	BAHNMUELLER STEFAN ; BAYER MATERIALSCIENCE AG ; GREINER ANDREAS ; SCHACKMANN MARKUS	Documento sem classificação	Documento sem título
WO2009017648	US - 20070881201 - 26/07/2007	BAI JOHN G ; CREEHAN KEVIN D ; EX ONE COMPANY LLC ; KUHN HOWARD A	C09D 11/00	---NANOPARTICLE--- SUSPENSIONS FOR USE IN THE THREE-DIMENSIONAL PRINTING PROCESS
WO2009029302	US - 20070916777P - 08/05/2007	BAI JOHN GUOFENG ; CHUNG JAE-HYUN ; UNIV WASHINGTON ; YEO WOON-HONG	Documento sem classificação	Documento sem título

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US2009123507	EP - 20050101765 - 08/03/2005 ; EP - 20050106699 - 21/07/2005 ; WO - 2006EP60302 - 27/02/2006	BAISCH GABRIELE ; OHRLEIN REINHOLD	A01N 25/26 ; C07F 7/28 ; C08K 5/53	Metal Oxide ---Nanoparticles--- Coated With Specific N-Acylaminomethylene Phosphonates
WO2009054953	US - 20070981924P - 23/10/2007	BAJPAI VARDHAN ; BURNIN ANDREI ; COOPER CHRISTOPHER H ; ILLESCU DANIEL ; KELLEY WHITMORE B ; TREUTLER THOMAS H	A47L 13/17 ; D03D 1/00 ; D04H 1/00 ; D04H 3/00 ; D21H 27/00	A CARBON ---NANOTUBE--- CONTAINING MATERIAL FOR THE CAPTURE AND REMOVAL OF CONTAMINANTS FROM A SURFACE
US2009032259	US - 20070833015 - 02/08/2007	BAKER HUGHES INC	E21B 36/00 ; F28D 21/00	DOWNHOLE APPLICATIONS OF COMPOSITES HAVING ALIGNED ---NANOTUBES--- FOR HEAT TRANSPORT
US2009126486	US - 20070943200 - 20/11/2007	BAKER HUGHES INC	G01V 7/00	ORIENTATION INDEPENDENT GRAVITY SENSOR

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US2009065209	US - 20040570601P - 13/05/2004 ; US - 20050125465 - 10/05/2005 ; US - 20060815693P - 22/06/2006 ; US - 20060845916P - 20/09/2006 ; US - 20070679018 - 26/02/2007 ; US - 20070755581 - 30/05/2007 ; US - 20070849820 - 04/09/2007 ; US - 20070931501 - 31/10/2007 ; US - 20070931706 - 31/10/2007 ; US - 20080180111 - 25/07/2008	BAKER HUGHES INC	E21B 33/13	Multifunctional ---Nanoparticles--- for Downhole Formation Treatments
WO2009067650	US - 20070944272 - 21/11/2007	BAKER HUGHES INC ; KRI INC ; LIN CHIH C	E21B 10/25	ROLLER CONE BIT BEARING WITH ELASTOMERIC SEAL HAVING SELF BREAK-IN PROPERTY
WO2009008956	US - 20070944901P - 19/06/2007 ; US - 20070974105P - 21/09/2007 ; US - 20080141844 - 18/06/2008	BAKER IAN ; DARTMOUTH HITCHCOCK CLINIC ; HANSEN ERIC W ; MARY HITCHCOCK MEMORIAL HOSPIT ; WEAVER JOHN B	A61B 5/05 ; A61B 5/055	(A2 A3 A9) SYSTEM AND METHOD FOR USE OF --- NANOPARTICLES--- IN IMAGING AND TEMPURATURE MEASUREMENT
WO2009059023	US - 20070000938P - 30/10/2007	BALASUBRAMANIAN SHANKAR ; DAVIS VIRGINIA A ; NEPAL DHRITI ; SIMONIAN ALEKSANDR L ; UNIV AUBURN	Documento sem classificação	Documento sem titulo

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US2009035722	US - 20070900865 - 13/09/2007 ; US - 20070953241P - 01/08/2007	BALASUNDARAM GANESAN ; SHIMPI TUSHAR M ; STOREY DANIEL M	A61C 8/00	Hydroxyapatite coated ---nanostructured--- titanium surfaces
WO2009077599	IT - 2007FI00285 - 19/12/2007	BALDI GIOVANNI ; BITOSSI MARCO ; BONACCHI DANIELE ; COLOROBBIA ITALIANA SPA	A61B 5/00 ; A61K 47/48 ; A61K 51/00 ; A61K 9/00 ; A61K 9/51	---NANOSPHERES--- WITH EXTERNAL SURFACE OF NOBLE METAL
WO2009004187	FR - 20070004031 - 06/06/2007	BALDINOZZI GIANGUIDO ; BOGICEVIC CHRISTINE ; COMMISSARIAT ENERGIE ATOMIQUE ; DOLLE MICKAEL ; ECOLE CENTRALE DE PARIS ECP ; GOSSET DOMINIQUE ; KAROLAK FABIENNE ; SIMEONE DAVID	B82B 3/00 ; C01B 31/30 ; C01G 23/04 ; C01G 25/02 ; C01G 27/02	TI PUDDING METHOD FOR PRODUCING CARBON COATED ---NANOPARTICLES--- OF A TRANSITION METAL OXIDE
WO2009011753	US - 20070959321P - 11/07/2007 ; US - 20080065560P - 12/02/2008	BALSARA NITASH PERVEZ ; PARK MOON JEONG ; UNIV CALIFORNIA	C08J 5/22 ; H01M 8/02 ; H01M 8/10	---NANOSTRUCTURED--- POLYMER MEMBRANES FOR PROTON CONDUCTION
US2009057614	DK - 20040001676 - 01/11/2004 ; WO - 2005DK00697 - 01/11/2005	BALZER FRANK ; RUBAHN HORST-GUNTER	B01J 19/08 ; C09K 11/06 ; C23C 14/28	SOFT-LIFT OFF OF ORGANIC ---NANOFIBERS---
WO2009075817	US - 20070992943P - 06/12/2007	BAMDAD CYNTHIA ; MINERVA BIOTECHNOLOGIES CORP	B01F 3/12 ; B32B 15/02 ; B82B 1/00	METHOD FOR TREATING CANCER USING INTERFERENCE RNA

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WO2009053108	EP - 20070020925 - 25/10/2007 ; EP - 20080007856 - 23/04/2008	BAMEDI ZILAI AMENEH ; FUHRMANN GERDA ; NELLES GABRIELE ; SONY CORP ; YASUDA AKIO	H01G 9/20	A DYE INCLUDING AN ANCHORING GROUP IN ITS MOLECULAR STRUCTURE
US2009061122	EP - 20030405650 - 08/09/2003 ; US - 20040934281 - 03/09/2004 ; US - 20080229024 - 19/08/2008	BANERJEE DIPANJAN ; BEER ROBERT ; FURRER GERHARD ; RENTSCH DANIEL ; RUFFIEUX VINCENT ; STEIGER ROLF ; STUDER BJORN	B41M 5/00	Recording sheets for ink jet printing
WO2009018508	US - 20070888739 - 02/08/2007	BANNER LARRY TODD ; DANILA DELIA CESARA ; PINKHASSIK EVGUENI	B01J 13/14 ; B05D 7/00 ; B82B 3/00	---NANOTHIN--- POLYMER FILMS WITH SELECTIVE PORES AND METHOD OF USE THEREOF
WO2009031334	JP - 20070233467 - 08/09/2007	BAO LI ; HAYASHI SHIRO ; KIM JINCHEOL ; KOBAYASHI MAKOTO ; NIINUMA HITOSHI ; NIPPON MUKI KK	B01D 39/16 ; B01D 46/52	FILTER MEDIUM FOR AIR FILTER AND AIR FILTER
CN101346019	CN - 20071130640 - 12/07/2007	BAOSHENG ZHANG	H05B 33/10 ; H05B 33/14 ; H05B 33/28	Carbon nano-tube illumination device and production method thereof
US2009056628	US - 20040581141P - 18/06/2004 ; US - 20040623979P - 01/11/2004 ; US - 20050155340 - 17/06/2005 ; US - 20080263616 - 03/11/2008	BAPAT AMEYA ; JURBERGS DAVID ; KORTSHAGEN UWE ; MANGOLINI LORENZO ; THIMSEN ELIJAH J	C23C 16/54 ; H05H 1/46	PROCESS AND APPARATUS FOR FORMING --- NANOPARTICLES--- USING RADIOFREQUENCY PLASMAS

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RU2347610	RU - 20070147315 - 18/12/2007	BARANOV VALERIJ DMITRIEVICH ; BGATOVA NATALIJA PETROVNA ; BOEV SERGEJ GRIGOR EVICH ; BORODIN JURIJ IVANOVICH ; BURKOVA VALENTINA NIKOLAEVNA ; DARNEVA IRINA STEPANOVNA ; KONENKOV VLADIMIR IOSIFOVICH ; KOROLEV MAKSIM ALEKSANDROVICH ; RACHKOVSKAJA LJUBOV NIKIFOROVN	A61K 33/00 ; B01J 20/08	NUCLEO-PROTECTOR, CELL-PRESERVING SORPTION MEDIUM
WO2009073193	US - 20070005228P - 03/12/2007 ; US - 20080093619P - 02/09/2008	BARNETT BRADLEY POWERS ; GESCHWIND JEFFREY ; UNIV JOHNS HOPKINS	B65B 35/56	METHODS OF SYNTHESIS AND USE OF CHEMOSPHERES
US2009026548	US - 20070782984 - 25/07/2007	BARNETT JOEL ; JU BYONG SUN ; SONG SEUNG-CHUL	H01L 21/31 ; H01L 29/78	Systems And Methods For Fabricating ---Nanometric---- Scale Semiconductor Devices With Dual-Stress Layers Using Double-Stress Oxide/Nitride Stacks
CN101351403	KR - 20050135771 - 30/12/2005	BARO TECH CO LTD N	C01B 31/02	Method and apparatus for manufacturing colloidal carbon ---nanoparticles--- homogeneously dispersed in aqueous solution

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WO2009073622	US - 20070991542P - 30/11/2007	BARRALL GEOFFREY ALDEN ; ELECTRONIC BIO SCIENCES LLC ; ERVIN ERIC N	G01N 27/30	METHOD AND APPARATUS FOR SINGLE SIDE BILAYER FORMATION
WO2009004462	EP - 20070290833 - 02/07/2007	BARRAULT JOEL ; CENTRE NAT RECH SCIENT ; DUPEYRAT-BATIOT CATHERINE ; GALLEGO MARIN JAIME ANDRES ; MONDRAGON PEREZ FANOR ; SIERRA GALLEGO GERMAN-ALBERTO ; TATIBOUET JEAN-MICHEL ; UNIV ANTIOQUIA ; UNIV POITIERS	C01B 3/00 ; C01B 31/02 ; D01F 9/12 ; D01F 9/127	PROCESS FOR PRODUCING HYDROGEN GAS AND CARBON ---NANOTUBES--- FROM CATALYTIC DECOMPOSITION OF ETHANOL
US2009104386	US - 19990169273P - 07/12/1999 ; WO - 2000US33291 - 07/12/2000 ; US - 20020149216 - 15/11/2002 ; US - 20080025626 - 04/02/2008	BARRERA ENRIQUE V ; CHIBANTE LUIS PAULO FELIPE ; LOZANO KAREN ; RODRIGUEZ-MACIAS FERNANDO J ; STEWART DAVID HARRIS	B32B 1/08 ; B32B 27/32 ; B32B 3/26 ; C08L 31/00 ; D01D 5/08 ; D01D 5/24 ; D01D 5/30 ; D02G 3/00 ; D03D 15/00	ORIENTED ---NANOFIBERS--- EMBEDDED IN A POLYMER MATRIX
WO2009068711	ES - 20070003205 - 27/11/2007	BARRERO RIPOLL ANTONIO ; CORDERO ALCANTARA TOMAS ; GONZALEZ LOSCERTALES IGNACIO ; LALLAVE RIVAS MANUEL ; RODRIGUEZ MIRASOL JOSE ; UNIV MALAGA ; UNIV SEVILLA	B05B 7/06 ; D01D 5/14 ; D01F 9/17	METHOD FOR THE AMBIENT-TEMPERATURE PRODUCTION OF MICRO- AND NANO-FIBRES OF LIGNIN AND OTHER RESINOUS COMPOUNDS

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WO2009075720	US - 20070003892P - 21/11/2007	BARRY CAROL M F ; BUSNAINA AHMED ; MEAD JOEY L ; UNIV MASSACHUSETTS ; UNIV NORTHEASTERN ; WEI MING	C12M 3/00	PATTERNED ---NANOSUBSTRATES--- MADE BY DIRECTED SELF ASSEMBLY OF AMPHIPHILIC MOLECULES
US2009068570	US - 20070924179P - 02/05/2007 ; US - 20080114373 - 02/05/2008	BARRY JOHN D ; DAGENAIS MARIO ; DUTT BIRENDRA ; MESSINA JR MICHAEL D ; NGU YVES ; PECKERAR MARTIN C	B29C 35/02 ; G03F 1/00	PHOTOLITHOGRAPHIC MASK EXHIBITING ENHANCED LIGHT TRANSMISSION DUE TO UTILIZING SUB-WAVELENGTH APERTURE ARRAYS FOR IMAGING PATTERNS IN NANO-LITHOGRAPHY
US2009036302	US - 20050739910P - 23/11/2005 ; US - 20060094501 - 21/11/2006 ; WO - 2006US45154 - 21/11/2006	BARSOUM MICHEL M ; GOGOTSI YURY ; HOFFMAN ELIZABETH NOLA ; YUSHIN GLEB	B01J 20/20 ; B32B 5/18 ; C01B 31/02	PROCESS FOR PRODUCING ---NANOPOROUS--- CARBIDE DERIVED CARBON WITH LARGE SPECIFIC SURFACE AREA
WO2009025913	US - 20070941211P - 31/05/2007	BARTEL JOSEPH ; INVITROGEN CORP	H01L 21/20	MAGNESIUM-BASED COATINGS FOR --- NANOCRYSTALS---
WO2009071645	DE - 200710059609 - 06/12/2007	BARTH STEFAN ; BARTSCH DE TORRES HEIKE ; FISCHER MICHAEL ; HERMSDORFER INST TECH KERAMIK ; HOFFMANN MARTIN ; MUELLER JENS ; PAWLOWSKI BEATE ; UNIV ILMENAU TECH	H01L 23/14	SILICON-CERAMIC COMPOSITE SUBSTRATE

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WO2009016064	EP - 20070113510 - 31/07/2007	BASCHONG WERNER ; CIBA HOLDING INC ; GRUMELARD JULIE ; HERZOG BERND ; MONGIAT SEBASTIEN	A61K 8/04 ; A61K 8/55 ; A61K 8/60 ; A61K 8/891 ; A61Q 19/00 ; A61Q 5/00	USE OF ---NANODISPERSIONS--- TO PROTECT WATER-SOLUBLE INGREDIENTS IN COSMETIC END FORMULATIONS
WO2009068365	US - 20070005731P - 07/12/2007 ; EP - 20070121629 - 27/11/2007	BASELL POLIOLEFINE SRL ; CONSALVI MARCO ; COSTANTINI ENRICO ; FERRARA GIUSEPPE		
WO2009015804	EP - 20070014837 - 27/07/2007 ; US - 20070965426P - 20/08/2007	BASELL POLYOLEFINE GMBH ; KRISTEN MARC OLIVER ; MUELHAUPT ROLF ; MUELLER GEORG	C08F 10/00 ; C08F 4/02 ; C08K 7/02	CATALYST SYSTEM FOR POLYMERIZATION OF OLEFINIC MONOMERS, PROCESS FOR PREPARING POLYMERS AND POLYMERS PREPARED BY THE PROCESS
US2009137715	DE - 200610014088 - 24/03/2006 ; WO - 2007EP00612 - 25/01/2007	BASF COATINGS AG	C08F 2/16 ; C08F 210/00 ; C08F 212/06 ; C08F 216/12 ; C08F 220/00 ; C08F 220/10 ; C08F 222/02 ; C08F 228/02 ; C08K 3/30 ; C08L 25/02	Copolymers of olefinically unsaturated monomers, their preparation and use

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KR20090006832	EP - 20060005658 - 20/03/2006	BASF SE	B41M 5/26 ; C09D 11/00	---NANOPARTICULATE--- METAL BORIDE COMPOSITION AND ITS USE FOR IDENTIFICATION-MARKING PLASTIC PARTS
US2009005468	DE - 200510059303 - 09/12/2005 ; WO - 2006EP69132 - 30/11/2006	BASF SE	C08G 12/06 ; C08G 12/12 ; C08J 9/00	---Nanoporous--- Polymer Foams of Polycondensation Reactive Resins
US2009004086	DE - 200510063038 - 29/12/2005 ; WO - 2006EP69116 - 30/11/2006	BASF SE	C01B 35/08	Thermoelectric ---Nanomaterials---
CN101374869	EP - 20060101016 - 30/01/2006	BASF SE	C08C 19/02 ; C08F 8/04	Process for hydrogenating polymers and hydrogenation catalysts suitable therefor
KR20090012347	EP - 20060113735 - 09/05/2006	BASF SE	B82B 3/00	METHOD FOR THE PRODUCTION OF SUSPENSIONS OF ---NANOPARTICULATE--- SOLIDS
US2009053272	EP - 20060111049 - 13/03/2006 ; WO - 2007EP52320 - 13/03/2007	BASF SE	A01N 25/12 ; A61K 8/02 ; A61K 9/14	METHOD FOR PRODUCING POLYMER --- NANOPARTICLES---
EP2035112	EP - 20060115723 - 20/06/2006 ; EP - 20060119896 - 31/08/2006 ; EP - 20070105727 - 05/04/2007 ; EP - 20070729923 - 06/06/2007 ; WO - 2007EP55548 - 06/06/2007	BASF SE	B01D 39/16 ; C08J 9/28 ; C09D 161/00	POROUS MATERIAL WITH A ---NANOPOROUS--- COATING

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WO2009003981	EP - 20070111504 - 02/07/2007	BASF SE ; BEST WOLFGANG ; BROWN JAMES REUBEN ; FERNANDEZ GONZALEZ MONICA ; RIGGS RICHARD ; SCHAMBONY SIMON ; SENS RUEDIGER	A61K 8/19 ; A61K 8/27 ; A61K 8/29 ; C01G 23/053 ; C01G 9/02 ; C08K 9/04 ; C08K 9/10 ; C08K 9/12	TI PUDDING HYBRID ---NANOPARTICLES---
WO2009013291	EP - 20070113135 - 25/07/2007	BASF SE ; DOETZ FLORIAN ; ECKERLE PETER ; HENNIG INGOLF ; KASTLER MARCEL ; PARASHKOV RADOSLAV ; VAIDYANATHAN SUBRAMANIAN	H01L 51/05 ; H01L 51/30	TI PUDDING FIELD EFFECT ELEMENTS
WO2009007369	EP - 20070112293 - 11/07/2007	BASF SE ; FELDMANN CLAUS ; HIBST HARTMUT ; KARPOV ANDREY ; UNIV KARLSRUHE	C01D 1/02 ; C01G 1/02 ; C01G 29/00 ; C01G 31/02 ; C01G 9/02	TI PUDDING METHOD FOR THE CONTINUOUS PRODUCTION OF ---NANOPARTICULATE--- METAL OXIDES IN SOLVENTS CONTAINING POLYOL
WO2009010443	EP - 20070112671 - 18/07/2007	BASF SE ; GREINER ANDREAS ; HECKMANN WALTER ; KLIMOV EVGUENI ; PEPERS MICHEL ; RAMAN VIJAY IMMANUEL ; SCHMIDT-THUEMMES JUERGEN ; STOILJKOVIC ALEKSANDAR ; VENKATESH RAJAN	D01D 5/00 ; D01F 6/44 ; D01F 6/52 ; D01F 6/56	TI PUDDING METHOD FOR PRODUCING --- NANOFIBRES--- AND MESOFIBRES BY ELECTROSPINNING COLLOIDAL DISPERSIONS CONTAINING AT LEAST ONE ESSENTIALLY WATER-INSOLUBLE POLYMER

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WO2009013187	EP - 20070112995 - 24/07/2007	BASF SE ; HIBST HARTMUT ; KARPOV ANDREY	C01G 1/02 ; C01G 9/02	MICROWAVE-INDUCED PROCESS FOR PREPARING ---NANOPARTICULATE--- METAL OXIDES
WO2009013115	EP - 20070112838 - 20/07/2007	BASF SE ; SCHWANEBERG ULRICH	A61K 38/00 ; A61K 49/00 ; A61K 9/127 ; A61K 9/51	TI PUDDING FUNCTIONALIZED ---NANOCOMPARTMENTS--- WITH A TRANSPORT SYSTEM - (A3) VESICLES COMPRISING A TRANSMEMBRANE TRANSPORT TRIGGER SYSTEM
KR20090019845	US - 20060435886 - 18/05/2006	BASF SE ; UNIV LELAND STANFORD JUNIOR	B82B 1/00 ; B82B 3/00 ; H01L 51/10	PATTERNING NANOWIRES ON SURFACES FOR FABRICATING ---NANOSCALE--- ELECTRONIC DEVICES
WO2009020517	US - 20070963346P - 03/08/2007	BASIN WATER MPT INC ; CRAFT FRANK S SR	B01D 61/00	AMMONIA REMOVAL APPARATUS AND METHOD
WO2009054719	EP - 20070118958 - 22/10/2007	BATENBURG LAWRENCE FABIAN ; FISCHER RUDOLF HARTMUT ; HOVENS IRENE ANTOINETTE PETRA ; TIMMER KLAAS ; TNO	C01B 33/44 ; C08K 9/04	A METHOD FOR PREPARING AN INORGANIC CRYSTALLINE CERAMIC MATERIAL HAVING AN ORGANIZED STRUCTURE

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RU2343549	RU - 20070114013 - 16/04/2007	BATSEV SERGEJ VLADIMIROVICH ; DAVLETSHIN IL DAR ZAGITOVICH ; TIMOFEEV ALEKSEJ L VOVICH ; ULASEVICH MIKHAIL STEPANOVICH	G07D 7/06	METHOD FOR COUNTERFEIT PROTECTION AND CONTROL OF VALUABLE ARTICLES IDENTITY
RU2343547	RU - 20070116017 - 27/04/2007	BATSEV SERGEJ VLADIMIROVICH ; DAVLETSHIN IL DAR ZAGITOVICH ; ULASEVICH MIKHAIL STEPANOVICH	B82B 3/00 ; G07D 7/06	METHOD OF COUNTERFEIT PROTECTION AND DETECTION OF VALUABLE ARTICLES IDENTITY
RU2343550	RU - 20070114016 - 16/04/2007	BATSEV SERGEJ VLADIMIROVICH ; DAVLETSHIN IL DAR ZAGITOVICH ; ULASEVICH MIKHAIL STEPANOVICH	G07D 7/06	METHOD FOR COUNTERFEIT PROTECTION AND CONTROL OF VALUABLE ARTICLES IDENTITY
AU2009200661	US - 20010032207 - 21/12/2001 ; US - 20010036332 - 24/12/2001 ; AU - 20020367020 - 19/12/2002 ; WO - 2002US40874 - 19/12/2002 ; AU - 20090200661 - 19/02/2009	BATTELLE MEMORIAL INSTITUTE	B01J 19/00 ; B01J 20/20 ; B01J 20/32 ; B01J 21/18 ; B01J 23/889 ; B01J 35/04 ; B01J 37/02 ; C01B 31/02 ; C04B 41/52 ; C04B 41/89 ; C10G 2/00 ; C23C 26/00 ; C23C 28/00 ; C23C 8/02 ; C23C 8/80 ; F28F 21/02	Carbon ---nanotube----containing structures, methods of making, and processes using same

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EP2062276	US - 20060841741P - 01/09/2006 ; US - 20060841743P - 01/09/2006 ; WO - 2007US19125 - 31/08/2007	BATTELLE MEMORIAL INSTITUTE	H01G 9/155	CARBON ---NANOTUBE--- ---NANOCOMPOSITES---, METHODS OF MAKING CARBON ---NANOTUBE--- ---NANOCOMPOSITES---, AND DEVICES COMPRISING THE ---NANOCOMPOSITES---
US2009142581	US - 20060780607P - 09/03/2006 ; US - 20060871824P - 24/12/2006 ; US - 20070282173 - 09/03/2007 ; WO - 2007US06138 - 09/03/2007	BATTELLE MEMORIAL INSTITUTE	B32B 5/16 ; H01B 1/04 ; H05H 1/00	Modified Carbon ---Nanotubes--- and Methods of Forming Carbon ---Nanotubes---
WO2009055831	US - 20070000578P - 26/10/2007	BATTELLE MEMORIAL INSTITUTE ; CUCKSEY CHAD M ; ELHARD JOEL D ; HEINTZ AMY M ; MOORE BRYON P ; RISSER STEVEN M	C01B 31/02 ; C09D 1/00 ; C09D 5/24 ; C09D 7/12 ; H01B 1/04	CARBON ---NANOTUBE--- FILMS AND METHODS OF FORMING FILMS OF CARBON ---NANOTUBES--- BY DISPERSING IN A SUPERACID
WO2009052110	US - 20070979798P - 12/10/2007	BATTELLE MEMORIAL INSTITUTE ; ELHARD JOEL D ; HEINTZ AMY M ; RISSER STEVEN M		

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US2009099282	EP - 20050104541 - 27/05/2005 ; WO - 2006EP62357 - 17/05/2006	BAUER DIDIER ; FEILER LEONHARD ; GIESENBERG THOMAS ; LENZ ROMAN ; MICHAU LAURENT ; MUHLEBACH ANDREAS ; MULLER MARTIN ; RIME FRANCOIS ; RUCH THOMAS	C04B 16/00 ; C08K 5/00 ; C08K 5/5419	Functionalized ---nanoparticles---
WO2009071332	DE - 200710058674 - 06/12/2007	BAUER PETER ; HOLZAPFEL MICHAEL ; LAUMANN ANDREAS ; LIANG GUOXIAN ; SUED CHEMIE AG ; VOGLER CHRISTIAN	C01B 25/45 ; C01G 1/00 ; C01G 1/02 ; C01G 1/10 ; C01G 23/00 ; C01G 23/053	---NANOPARTICULATE--- COMPOSITION AND METHOD FOR THE PRODUCTION THEREOF
US2009018249	US - 20060763294P - 30/01/2006 ; US - 20070699883 - 30/01/2007	BAUMGART RICHARD J ; DITURO MICHAEL ; KANAGASABAPATHY SUBBAREDDY ; LOCKWOOD FRANCES E ; SU WEN-CHEN	C08K 3/22 ; C08K 3/36	Hydrophobic self-cleaning coating compositions
WO2009026105	US - 20070935530P - 17/08/2007	BAWENDI MOUNGI G ; BULOVIC VLADIMIR ; HALPERT JONATHAN E ; MASSACHUSETTS INST TECHNOLOGY ; TISCHLER JONATHAN	B31B 7/02 ; H01J 1/62	LIGHT EMITTING MATERIAL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009140215	DE - 200410054959 - 13/11/2004 ; WO - 2005EP11925 - 08/11/2005	BAYER MATERIAL SCIENCE AG	B01J 23/28 ; B01J 23/34 ; B01J 23/75 ; D01F 9/12 ; H01B 1/24	CATALYST FOR PRODUCING CARBON --- NANOTUBES--- BY MEANS OF THE DECOMPOSITION OF GASEOUS CARBON COMPOUNDS ON A HETEROGENEOUS CATALYST
EP2010701	DE - 200610017695 - 15/04/2006 ; WO - 2007EP03257 - 12/04/2007	BAYER MATERIALSCIENCE AG	B01J 8/24 ; C01B 31/02 ; D01F 9/127 ; D01F 9/133	METHOD FOR THE PRODUCTION OF CARBON --- NANOTUBES--- IN A FLUIDIZED BED
US2009023851	DE - 200710029008 - 23/06/2007	BAYER MATERIALSCIENCE AG	C08K 3/04 ; D01D 5/24	PROCESS FOR THE PRODUCTION OF AN ELECTRICALLY CONDUCTING POLYMER COMPOSITE MATERIAL
CN101384358	DE - 200610007147 - 16/02/2006	BAYER MATERIALSCIENCE AG	B01J 23/889 ; B01J 37/03 ; C01B 31/02	Process for continuously preparing catalysts
DE102007043396	DE - 200710043396 - 12/09/2007	BAYER MATERIALSCIENCE AG	B81C 1/00	Method for manufacturing electrical conducting structures, involves producing channels on surface of substrate by mechanical and additionally thermal effects and ink is applied on channels
US2009124727	EP - 20070021690 - 08/11/2007	BAYER MATERIALSCIENCE AG	C08K 7/00	---NANOPARTICLE----MODIFIED POLYISOCYANATES
US2009163618	DE - 200710061876 - 19/12/2007	BAYER MATERIALSCIENCE AG	C08K 9/10	BINDERS CONTAINING ---NANOPARTICLES---

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US2009163636	DE - 200710061871 - 19/12/2007	BAYER MATERIALSCIENCE AG	C08K 3/22 ; C08L 67/00 ; C08L 83/04	SILANE-MODIFIED BINDER DISPERSIONS
US2009163648	DE - 200710061875 - 19/12/2007	BAYER MATERIALSCIENCE AG	C08L 83/06 ; C09D 183/06	SILOXANE-CONTAINING BINDER DISPERSIONS
WO2009030358	DE - 200710040927 - 30/08/2007	BAYER MATERIALSCIENCE AG ; BIERDEL MICHAEL ; FELDERMANN ACHIM ; RUDOLF REINER ; SEIDEL ANDREAS	C08J 5/00 ; C08L 69/00	METHOD FOR THE PRODUCTION OF IMPACT-MODIFIED, FILLED POLYCARBONATE COMPOSITIONS
WO2009036877	DE - 200710044031 - 14/09/2007	BAYER MATERIALSCIENCE AG ; BRAMER-WEGER ELMAR ; BUCHHOLZ SIGURD ; HOCKE HEIKO ; MEYER HELMUT ; MLECZKO LESLAW ; RUDOLF REINER ; SCHMID MARTIN ; VOETZ MATTHIAS ; WEBER RALPH ; WOLF AUREL	C01B 31/02	CARBON ---NANOTUBE--- POWDER, CARBON ---NANOTUBE---, AND METHOD FOR THE PRODUCTION THEREOF
WO2009030357	DE - 200710040926 - 30/08/2007	BAYER MATERIALSCIENCE AG ; DERN GESA ; ERKELENZ MICHAEL ; KRAUTER BERIT ; WEHRMANN ROLF	C08K 7/24	MOLDED PARTS HAVING IMPROVED SURFACES
WO2009030356	DE - 200710040925 - 30/08/2007	BAYER MATERIALSCIENCE AG ; DERN GESA ; ERKELENZ MICHAEL ; WEHRMANN ROLF	C08K 7/24	THERMOPLASTIC COMPOSITIONS PRESENTING LOW TURBIDITY
CN101365743	US - 20060328397 - 09/01/2006	BAYER MATERIALSCIENCE LLC	C08K 3/34 ; C08K 5/09 ; C08L 69/00	Thermoplastic composition containing polycarbonate-polyester and ---nanoclay---

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EP2029119	US - 20060811756P - 08/06/2006 ; WO - 2007EP05258 - 07/06/2007	BAYER SCHERING PHARMA AG	A61K 9/51	FUNCTIONALIZED SOLID POLYMER --- NANOPARTICLES--- FOR DIAGNOSTIC AND THERAPEUTIC APPLICATIONS
WO2009074274	DE - 200710059752 - 10/12/2007	BAYER SCHERING PHARMA AG ; FISCHER KATRIN CLAUDIA ; GENERAL SASCHA	A61K 31/427 ; A61K 9/51	FUNCTIONALISED SOLID POLYMER --- NANOPARTICLES--- CONTAINING EPOTHILONES
WO2009074233	US - 20070012553P - 10/12/2007 ; EP - 20070076065 - 10/12/2007	BAYER SCHERING PHARMA AG ; GENERAL SASCHA	A61K 31/427 ; A61K 9/51	SURFACE-MODIFIED ---NANOPARTICLES---
US2009047207	DE - 200610007208 - 15/02/2006 ; WO - 2007EP51364 - 13/02/2007	BAYER TECHNOLOGY SERVICES GMBH	D01F 9/12	CATALYTIC ETCHING OF CARBON FIBERS
WO2009010584	EP - 20070014037 - 18/07/2007	BAYOT VINCENT ; BLONDEAU FRANCOISE ; DEMEERSMAN BENOIT ; DEMOUSTIER-CHAMPAGNE SOPHIE ; GODFROID EDMOND ; JACQUET ALAIN ; JONAS ALAIN ; NYSTEN BERNARD ; PREVOT PIERRE-PAUL ; TANG XIAOHUI ; UNIV BRUXELLES ; UNIV LOUVAIN	G01N 27/414	METHOD AND DEVICE FOR HIGH SENSITIVITY AND QUANTITATIVE DETECTION OF CHEMICAL/BIOLOGICAL MOLECULES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009061843	US - 20070996245P - 07/11/2007	BAZANT MARTIN Z ; MASSACHUSETTS INST TECHNOLOGY	C12Q 1/68	INDUCED-CHARGE ELECTROKINETICS WITH HIGH-SLIP POLARIZABLE SURFACES
FR2924928	FR - 20070008677 - 13/12/2007	BCM COSMETIQUE SOC PAR ACTIONS	A61K 8/06 ; A61K 8/39 ; A61K 8/46 ; A61K 8/92 ; A61Q 9/04	Depilatory composition comprises a sulfur-reducing agent in a form of lipophilic/hydrophilic type macroemulsion, and a lipophilic/hydrophilic type ---nanoemulsion--- comprising an aqueous phase in which droplets are dispersed in oily phase
CN101438106	US - 20060796531P - 02/05/2006	BEAKON TECHNOLOGIES AB	F25B 21/00 ; H01J 19/24 ; H01J 21/02 ; H01L 37/00 ; H01L 49/00	Solid state cooling or power generating device and method of fabricating the same
US2009074355	US - 20070901350 - 17/09/2007	BEAUSOLEIL RAYMOND G ; FATTAL DAVID A ; SANTORI CHARLES M ; SPILLANE SEAN M	G02B 6/26 ; H01L 21/00	Photonically-coupled ---nanoparticle--- quantum systems and methods for fabricating the same
US2009075064	US - 20030656670 - 05/09/2003 ; US - 20080275409 - 21/11/2008	BEAVERSON NEIL ; WOOD WILL	A61L 15/28 ; A61L 15/46 ; B29C 47/00 ; B32B 5/16 ; D01F 1/10 ; D01F 6/06	Fiber Material Having Improved Malodor Scavenger Properties
US2009020897	DE - 200610008879 - 27/02/2006 ; WO - 2007EP00720 - 27/01/2007	BECHTEL HELMUT ; JUESTEL THOMAS ; OPITZ JOACHIM ; WINKLER HOLGER	B29D 11/00 ; C01B 21/00 ; C01B 33/20	PROCESS FOR THE INCORPORATION OF ---NANOPHOSPHORS--- INTO MICRO-OPTICAL STRUCTURES

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SG152260	US - 20040565099P - 23/04/2004	BECTON DICKINSON CO		SURFACE ENHANCED SPECTROSCOPY-ACTIVE COMPOSITE ---NANOPARTICLES---
WO2009009198	US - 20070912599P - 18/04/2007	BECTON DICKINSON CO ; NATAN MICHAEL J ; OXONICA INC	G01J 3/00 ; G01N 21/65	TI PUDDING SERS ---NANOTAG--- ASSAYS
WO2009037397	FR - 20070005333 - 23/07/2007	BEDEL LAURENT ; COMMISSARIAT ENERGIE ATOMIQUE ; EMIEUX FABRICE ; MAILLEY SOPHIE	C23C 16/30 ; C23C 16/40	METHOD FOR PREPARATION OF A --- NANOCOMPOSITE--- MATERIAL BY VAPOUR PHASE CHEMICAL DEPOSITION
WO2009071991	US - 20070992908P - 06/12/2007	BEDFORD OLIVER ; HECHT ELMAR ; HENKEL AG & CO KGAA ; KREILING STEFAN ; MOHR CHRISTINE ; SUSTECH GMBH & CO KG ; TADEN ANDREAS	C08K 9/04 ; C08K 9/06 ; C09C 1/30 ; C09C 3/08 ; C09C 3/12	---NANOPARTICLE--- SILICA FILLED BENZOXAZINE COMPOSITIONS
US2009048201	US - 20010294309P - 30/05/2001 ; US - 20010345891P - 29/10/2001 ; US - 20020159241 - 30/05/2002 ; US - 20080195261 - 20/08/2008	BEDNARSKI MARK D ; GUCCIONE SAMIRA ; LI KING CHUEN	A61K 31/7088 ; A61K 31/715 ; A61K 47/48 ; A61P 43/00	USE OF TARGETED CROSS-LINKED --- NANOPARTICLES--- FOR IN VIVO GENE DELIVERY
US2009022655	US - 20030527454P - 05/12/2003 ; US - 20040005412 - 06/12/2004 ; US - 20040553907P - 17/03/2004 ; US - 20080112986 - 30/04/2008	BEGER RICHARD ; BIRLS ALEX ; BUZATU DAN A ; DARSEY JERRY A ; HEINZE TOM ; MILLER DWIGHT ; WILKES JON G	A61K 33/22 ; A61K 39/44 ; A61K 51/00 ; A61K 51/10 ; A61K 9/14 ; A61P 35/00	---Nanotubes--- for Cancer Therapy and Diagnostics

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009058855	US - 20070983495P - 29/10/2007	BEHABTU NATNEAL ; BOOKER RICHARD ; DAVIS VIRGINIA ; FAN HUA ; GREEN MICAH J ; HWANG WEN-FANG ; PARRA-VASQUEZ A NICHOLAS G ; PASQUALI MATTEO ; SCHMIDT HOWARD K ; UNIV RICE WILLIAM M ; YOUNG COLIN C		
US2009107362	US - 20040914594 - 09/08/2004 ; US - 20080346407 - 30/12/2008	BEHR PROCESS CORP	C08K 3/22 ; C09C 1/04 ; C09C 1/24	PIGMENT SPACING
CN101439934	CN - 20081233805 - 15/12/2008	BEIFANG UNIVERSITY FOR NATIONA	C03C 17/22	Slurry for printing composite nano diamond thin film on glass substrate and preparation thereof
CN101440206	CN - 20071177952 - 22/11/2007	BEIJING COMENS CHEMICAL CO LTD	C08G 18/58 ; C08K 9/04 ; C08L 75/04	Preparation of polyurethane composite material
US2009030090	US - 20040598090P - 02/08/2004 ; US - 20050659407 - 02/08/2005 ; WO - 2005US27317 - 02/08/2005	BEIJING EUROCON SOLAR ENERGY T ; GAO HANSAN ; GE HONGCHUAN ; HONDA MOTOR CO LTD ; JEMCO INC ; JIANG XINIAN ; MITSUBISHI MATERIALS CORP ; UNIV HOUSTON	A61K 47/32 ; A61K 47/34 ; C08G 18/62 ; C08G 63/08 ; C08G 69/26 ; C08G 75/02 ; C08K 3/04	Carbon ---nanotube--- reinforced polymer --- nanocomposites---
CN101362389	CN - 20081223646 - 28/09/2008	BEIJING INST TECHNOLOGY	B29B 7/00 ; B29D 7/01 ; B32B 15/085 ; B32B 27/18 ; B32B 27/20 ; B32B 27/32 ; H05K 9/00	Wide band electromagnetic wave-shielded polyethylene compound film containing nickel-plating carbon --- nanotube--- and preparation method thereof

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CN201244448Y	CN - 20082110306U - 29/08/2008	BEIJING JEEGREEN TECHNOLOGY DE	B01D 63/10 ; C02F 1/44	Nano filter membrance device for treating leachate of rubbish
CN101416693	CN - 20071176217 - 23/10/2007	BEIJING JIANJIANKANGKANG BIOLO	A23L 1/09 ; A23L 1/212 ; A23L 1/28	Method for extracting natural watermelon syrup from watermelon
CN101386969	CN - 20071153819 - 12/09/2007	BEIJING SURYEE SURFACE ENGINEE	C23C 4/04	Powder core wire materials for preparing micro crystal and ---nanocrystalline--- coatings containing CrB by arc spraying
CN101386970	CN - 20071153820 - 12/09/2007	BEIJING SURYEE SURFACE ENGINEE	C23C 4/04	Powder core wire materials for preparing micro crystal and ---nanocrystalline--- coatings containing NiB by arc spraying
WO2009027160	EP - 20070115025 - 27/08/2007	BEKAERT SA NV ; PERSOONE PETER ; WIDJAJA EDY	G02F 1/157 ; G02F 1/163	ELECTROCHROMIC OPTICAL DEVICE SHOWING REDUCED SWITCHING TIMES
WO2009073441	US - 20070991294P - 30/11/2007	BEKIARIAN PAUL GREGORY ; DU PONT ; KOURTAKIS KOSTANTINOS	C08K 3/36 ; C08K 5/5425 ; C09D 127/12 ; G02B 1/11	LOW REFRACTIVE INDEX COMPOSITION, ABRASION RESISTANT ANTI-REFLECTIVE COATING, AND METHOD FOR FORMING ABRASION RESISTANT ANTI-REFLECTIVE COATING

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WO2009039458	US - 20070973493P - 19/09/2007	BELCHER ANGELA ; KIM JIN-WOONG ; LEE DAEYEON ; MAGYAR ANDREW ; MASSACHUSETTS INST TECHNOLOGY ; NAM YOON SUNG ; WEITZ DAVID	B01J 13/02 ; B82B 1/00	VIRUS/NANOWIRE ENCAPSULATION WITHIN POLYMER MICROGELS FOR 2D AND 3D DEVICES FOR ENERGY AND ELECTRONICS
WO2009016319	FR - 20070005532 - 27/07/2007	BELHAIRE ERIC ; CNRS CT NATIONALE DE LA RECH S ; KLEIN JACQUES-OLIVIER ; UNIV PARIS SUD PARIS 11	G06N 3/06 ; G06N 3/08	NANO-ELECTRIC SYNAPSE AND METHOD FOR TRAINING SAID SYNAPSE
WO2009013705	IT - 2007TO00554 - 26/07/2007	BELTRAM FABIO ; CECCHINI MARCO ; CINGOLANI ROBERTO ; FOND ISTITUTO ITALIANO DI TECN ; GIRARDO SALVATORE ; PISIGNANO DARIO	B01L 3/00 ; F04B 17/00 ; G01N 29/22	DEVICE FOR CONTROLLING FLUID MOTION INTO MICRO/---NANOCHANNELS--- BY MEANS OF SURFACE ACOUSTIC WAVES
WO2009061165	WO - 2007MX00134 - 05/11/2007	BENAVIDES PEREZ RICARDO ; BOCANEGRA ROJAS JOSE GERTRUDIS ; IND PENOLES SA DE CV ; MARTINEZ MARTINEZ JESUS MANUEL ; RANGEL MATA JULIO CESAR	C09D 7/12	ADDITIVE FOR COATINGS CONTAINING METALLIC ---NANOPARTICLES--- AND PREPARATION METHOD THEREFOR

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WO2009073216	US - 20070992804P - 06/12/2007	BEND RES INC ; BLOOM COREY J ; CREW MARSHALL DAVID ; MILLER WARREN KENYON	A61K 9/14	---NANOPARTICLES--- COMPRISING A NON-IONIZABLE POLYMER AND AN AMINE-FUNCTIONALIZED METHACRYLATE COPOLYMER
WO2009073215	US - 20070992790P - 06/12/2007	BEND RES INC ; FRANKAMP BENJAMIN LEE ; MILLER WARREN KENYON ; SMITHEY DANIEL TOD	A61K 31/74	PHARMACEUTICAL COMPOSITIONS COMPRISING ---NANOPARTICLES--- AND A RESUSPENDING MATERIAL
US2009104369	FI - 20060000288 - 27/03/2006 ; WO - 2007FI50163 - 26/03/2007	BENEQ OY	B05D 1/06	METHOD FOR PRODUCING FUNCTIONAL GLASS SURFACES BY CHANGING THE COMPOSITION OF THE ORIGINAL SURFACE
WO2009071741	FI - 20070000932 - 03/12/2007	BENEQ OY ; PUTKONEN MATTI ; RAJALA MARKKU	B32B 17/10 ; C03C 17/22 ; C03C 17/245 ; C23C 16/455	METHOD FOR INCREASING THE DURABILITY OF GLASS AND A GLASS PRODUCT
US2009072161	US - 20070953316P - 01/08/2007 ; US - 20070971377P - 11/09/2007 ; US - 20080184628 - 01/08/2008	BEN-YAKAR ADELA ; EVERSOLE DANIEL ; GUO XUN	G21G 5/00	Plasmonic Laser Nanoablation Methods
EP2014734	CH - 20070001130 - 12/07/2007	BERGER PETER GEORG	C08J 5/12 ; C09J 11/00 ; C09J 7/00 ; C09J 7/02 ; C09J 9/00	Adhesive tape

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WO2009038659	US - 20070993807P - 14/09/2007	BERGEY EARL ; GOSWAMI LALIT ; HEALTH RESEARCH INC ; MORGAN JANET ; OHULCHANSKYY TYMISH ; OSEROFF ALLAN ; PANDEY RAVINDRA ; PRASAD PARAS ; ROY INDRAJIT ; UNIV NEW YORK	A61K 51/06	ORGANICALLY MODIFIED SILICA --- NANOPARTICLES--- WITH COVALENTLY INCORPORATED PHOTOSENSITIZERS FOR DRUG DELIVERY IN PHOTODYNAMIC THERAPY
WO2009058180	US - 20070995505P - 27/09/2007	BERGGREN KARL K ; BITA ION ; JUNG YEON SIK ; MASSACHUSETTS INST TECHNOLOGY ; ROSS CAROLINE A ; THOMAS EDWIN L ; YANG JOEL KWANG WEI	B82B 1/00 ; B82B 3/00	SELF-ASSEMBLY TECHNIQUE APPLICABLE TO LARGE AREAS AND ---NANOFABRICATION---
WO2009005561	US - 20070927304P - 02/05/2007	BERMEL PETER ; JOANNOPOULOS JOHN ; MASSACHUSETTS INST TECHNOLOGY ; RODRIGUEZ ALEJANDRO ; SOLJACIC MARIN	G02B 6/122 ; G02F 1/35	TI PUDDING OPTICAL DEVICES HAVING CONTROLLED NONLINEARITY
WO2009003656	IT - 2007MI01321 - 04/07/2007	BERTA GIOVANNI NICOLAO ; CAVALLI ROBERTA ; MOGNETTI BARBARA ; ROGGERO CARLO MARIA ; SEA MARCONI TECHNOLOGIES DI VA ; TROTTA FRANCESCO ; TUMIATTI VANDER	A61K 31/138 ; A61K 31/337 ; A61K 31/4745 ; A61K 31/724	CYCLODEXTRIN-BASED ---NANOSPONGES--- AS A VEHICLE FOR ANTITUMORAL DRUGS

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US2009115482	US - 20040581301P - 18/06/2004 ; US - 20050032983 - 10/01/2005 ; US - 20070651263 - 09/01/2007 ; US - 20080147315 - 26/06/2008	BERTIN CLAUDE L	H03K 3/00 ; H03K 3/289	STORAGE ELEMENTS USING ---NANOTUBE--- SWITCHING ELEMENTS
US2009122829	US - 20070983367 - 08/11/2007	BETALA PRAVIN AJITKUMAR ; PEREZ-LUNA VICTOR HUGO	B32B 5/16 ; G01K 11/12 ; G01K 3/04	---Nanoparticle--- based thermal history indicators
US2009060827	IT - 2005MI00797 - 03/05/2005 ; WO - 2006EP04109 - 03/05/2006	BEVILACQUA MARIA FORTUNA ; BUONOCORE FRANCESCO ; COFFA SALVATORE ; VINCIGUERRA VINCENZO	C01B 31/02	METHOD FOR GROWING CARBON NANATUBES HAVING A PREDETERMINED CHIRALITY
US2009162278	US - 20050644182P - 14/01/2005 ; US - 20060814035 - 16/01/2006 ; WO - 2006EP00324 - 16/01/2006	BEYER GERD JUERGEN ; CATHERALL RICHARD ; HOHN ALEXANDER ; KOESTER ULLI ; LETTRY JACQUES ; NEUHAUSEN JOERG ; RAVN HELGE LEIF ; TUERLER ANDREAS ; ZANINI LUCA	A61K 51/00 ; C01G 57/00 ; C07K 1/00 ; C07K 14/00 ; C07K 16/00 ; C07K 2/00 ; C22B 9/22	Method for Production of Radioisotope Preparations and Their Use in Life Science, Research, Medical Application and Industry
WO2009024312	DE - 200710038879 - 17/08/2007	BEYERSDORFF TOM ; IOLITEC IONIC LIQUIDS TECHNOLO ; JANIAK CHRISTOPH ; KLINGELE MARCO ; REDEL ENGELBERT ; SCHUBERT THOMAS ; UNIV ALBERT LUDWIGS FREIBURG	B22F 1/00 ; B22F 9/24	METHOD FOR THE PRODUCTION AND STABILIZATION OF FUNCTIONAL METAL --- NANOPARTICLES--- IN IONIC LIQUIDS

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US2009041674	GB - 20060004009 - 28/02/2006 ; US - 20060743363P - 28/02/2006 ; US - 20070280321 - 14/02/2007 ; WO - 2007GB00526 - 14/02/2007	BHAKOO KISHORE KUMAR ; JONES WILLIAM ALEXANDER	A61K 49/18 ; C07F 15/02 ; G01N 33/543	TARGETED IRON OXIDE NANPARTICLES
US2009121732	US - 20050694049P - 24/06/2005 ; US - 20060426249 - 23/06/2006 ; US - 20060757444P - 09/01/2006 ; US - 20060778205P - 02/03/2006 ; US - 20080211354 - 16/09/2008	BHARDWAJ JYOTI K ; CRAFTS DOUGLAS E	G01R 1/04	TEMPORARY PLANAR ELECTRICAL CONTACT DEVICE AND METHOD USING VERTICALLY-COMPRESSIBLE ---NANOTUBE--- CONTACT STRUCTURES
WO2009055693	US - 20070982389P - 24/10/2007	BHASKAR SRIJANANI ; LAHANN JOERG ; UNIV MICHIGAN	B82B 1/00 ; B82B 3/00	METHODS FOR FORMING BIODEGRADABLE --- NANOCOMPONENTS--- WITH CONTROLLED SHAPES AND SIZES VIA ELECTRIFIED JETTING
US2009020502	US - 19990411940 - 04/10/1999 ; US - 20000684257 - 06/10/2000 ; US - 20010840843 - 24/04/2001 ; US - 20020264891 - 04/10/2002 ; US - 20030601144 - 20/06/2003 ; US - 20040871937 - 18/06/2004 ; US - 20080238023 - 25/09/2008	BHULLAR RAGHBIR S ; DIEBOLD ERIC R ; HILL BRIAN S ; SURRIDGE NIGEL ; WALLING PAUL DOUGLAS	C12Q 1/00 ; G01N 27/30 ; G01N 27/403 ; G01N 33/487 ; G01N 33/49 ; G01N 33/543 ; H01B 13/008 ; H05K 3/02	BIOSENSOR AND METHOD OF MAKING

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US2009029878	US - 20070951518P - 24/07/2007 ; US - 20080178785 - 24/07/2008	BICERANO JOZEF	C09K 8/00 ; C09K 8/20	DRILLING FLUID, DRILL-IN FLUID, COMPLETITION FLUID, AND WORKOVER FLUID ADDITIVE COMPOSITIONS CONTAINING THERMOSET --- NANOCOMPOSITE--- PARTICLES; AND APPLICATIONS FOR FLUID LOSS CONTROL AND WELLBORE STRENGTHENING
WO2009005880	US - 20070740589 - 26/04/2007	BICERANO JOZEF ; SUN DRILLING PRODUCTS CORP	B23B 5/16 ; C09K 8/22 ; E21B 33/13 ; E21B 43/267	TI PUDDING 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 - (A3) FRACTURE STIMULATION FOR A WELLBORE USING THERMOSET POLYMER --- NANOCOMPOSITE--- PARTICLES
US2009074865	US - 20060782148P - 14/03/2006 ; WO - 2007US06528 - 14/03/2007 ; US - 20080283684 - 15/09/2008	BICKERDIKE MIKE JOHN ; THOMAS GREGORY BRIAN ; WEN JINGYUAN	A61K 38/06 ; A61K 9/14 ; A61K 9/28	Oral formulations of glycyl-2-methylprolyl-glutamate
US2009053268	US - 20070843303 - 22/08/2007	BIDDY MARY JO ; DEPABLO JUAN J	A61K 47/44 ; A61K 8/04 ; A61K 8/92 ; A61K 9/10 ; C08L 91/06 ; C09G 1/08 ; C10M 169/04 ; C11C 5/00	---NANOPARTICLE--- MODIFIED LUBRICANTS AND WAXES WITH ENHANCED PROPERTIES
US2009032097	US - 20070962682P - 31/07/2007 ; US - 20080220862 - 29/07/2008	BIGIONI TERRY P ; COLLINS ROBERT W	H01L 21/02 ; H01L 31/00	Enhancement of dye-sensitized solar cells using colloidal metal ---nanoparticles---

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WO2009014857	US - 20070946770P - 28/06/2007	BILLUPS W EDWARD ; CHATTOPADHYAY JAYANTA ; MONIRUZZAMAN MOHAMMAD ; TRUSTEES OF THE UNIVERSITY OF ; UNIV RICE WILLIAM M ; WINEY KAREN I	G06F 3/041	POLYAMIDE COMPOSITES HAVING FLEXIBLE SPACERS
WO2009016188	EP - 20070113637 - 01/08/2007	BINDER WOLFGANG ; BOREALIS TECH OY ; GAHLEITNER MARKUS ; MACHL DORIS ; ZIRBS RONALD	C08K 9/08	IMPACT MODIFICATION OF POLYOLEFINS
CN101443266	KR - 20060040317 - 04/05/2006	BIO SYNECTICS INC	B82B 3/00	Method for preparing nano-scale particle of active material
US2009099342	FR - 20050053879 - 15/12/2005 ; WO - 2006FR51355 - 14/12/2006	BIOMERIEUX SA ; CENTRE NAT RECH SCIENT	B01J 13/14 ; B32B 1/00 ; C07K 17/08	Process for Preparing Composite Particles, Composite Particles Obtained, and Their Use in a Diagnostic Test
CN101340935	US - 20050736269P - 14/11/2005	BIOMET 3I INC	A61L 2/00	Deposition of discrete ---nanoparticles--- on an implant surface
KR20090009419	KR - 20070072669 - 20/07/2007	BIONEER CORP ; KOREA INST SCIENCE TECHNOLOGY	B82B 3/00	A METHOD FOR PREPARING ---NANOCOMPOSITES--- CONSISTING OF CARBON ---NANOSTRUCTURES--- AND METAL
EP2016958	DE - 200710034019 - 20/07/2007	BIOTRONIK VI PATENT AG	A61L 31/02 ; A61L 31/08	Stent with a coating or a cavity filling
US2009136413	US - 20070003206P - 15/11/2007 ; US - 20080286571 - 01/10/2008	BIRIS ALEXANDRU S ; LI ZHONGRUI ; XU YANG	D01F 9/127	Method for enhanced synthesis of carbon ---nanostructures---

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US2009082230	US - 20070859606 - 21/09/2007	BJ SERVICES CO	C09K 8/60	Well Treatment Fluids Containing ---Nanoparticles--- and Methods of Using Same
US2009002701	US - 20070823281 - 26/06/2007	BLACKSTOCK JASON ; FATTAL DAVID A ; LI ZHIYONG ; STEWART DUNCAN ; TONG WILLIAM M	G01J 3/44 ; G02B 6/34	Electric-field-enhancement structure and detection apparatus using same
WO2009052485	US - 20070981415P - 19/10/2007 ; US - 20070981420P - 19/10/2007	BLAISE HARRISON LLC ; MALLORY KEVIN	B65D 81/32 ; B65D 83/68	BODY SOLUTION, FOAM OR CREAM AND TEMPERATURE CONTROLLED SOLUTION
US2009039308	IE - 20050000502 - 22/07/2005 ; WO - 2006IE00079 - 24/07/2006	BLAKE ROWAN ; BLAU WERNER JOSEF ; COLEMAN JONATHAN NESBIT ; GOUNKO IOURI KUZMICH ; HAYDEN HUGH ; O'CONNOR IAN EDWARD	C08G 69/26 ; C08K 3/04 ; H01B 1/24 ; H01F 1/26	---Nanocomposite--- polymers
US2009146134	US - 20040605343P - 27/08/2004 ; US - 20050661155 - 25/08/2005 ; WO - 2005US30632 - 25/08/2005	BLANCHET GRACIELA B ; BO XIANG-ZHENG	H01L 51/30	Semiconductive percolating networks
WO2009034126	DE - 200710044159 - 11/09/2007	BLANK CHRISTA ; FRENZEL RALPH ; HEIN VENETA ; HOEHNE SUSANNE ; LEIBNIZ INST FUER POLYMERFORSC ; SIMON FRANK ; THIEME MICHAEL ; UNIV DRESDEN TECH ; WORCH HARTMUT	C25D 11/24 ; C25D 11/26	METAL MATERIALS COMPRISING A HYBRID-STABILIZED OXIDE LAYER, METHODS FOR THE PRODUCTION THEREOF, AND USE THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009035494	US - 20070952794P - 30/07/2007	BLIXT OLA ; FINN M G ; KALTGRAD EITON ; SCRIPPS RESEARCH INST	A23L 1/0526 ; A61K 39/38	METHODS FOR PRODUCING ANTI-GLYCAN ANTIBODIES, VACCINES AND METHODS FOR TREATING CANCER OR INFECTIOUS DISEASE
WO2009010842	US - 20070949525P - 13/07/2007	BLOOM COREY JAY ; CREW MARSHALL DAVID ; FRIESEN DWAYNE THOMAS ; MILLER WARREN KENYON ; MORGEN MICHAEL MARK ; PFIZER PROD INC ; SMITHEY DANIEL TOD	A61K 47/38 ; A61K 9/51	TI PUDDING ---NANOPARTICLES--- COMPRISING IONIZABLE, POORLY WATER SOLUBLE CELLULOSIC POLYMERS
WO2009010837	US - 20070949522P - 13/07/2007	BLOOM COREY JAY ; CREW MARSHALL DAVID ; MILLER WARREN KENYON ; PFIZER PROD INC ; SMITHEY DANIEL TOD	A61K 47/38 ; A61K 9/51	TI PUDDING ---NANOPARTICLES--- COMPRISING A NON-IONIZABLE POLYMER AND AN ANIONIC CELLULOSIC POLYMER
WO2009074491	US - 20070008220P - 19/12/2007 ; DE - 200710059736 - 12/12/2007	BLUM RENE VINZENZ ; BURI MATTHIAS ; GANE PATRICK A C ; OMYA DEVELOPMENT AG	C01F 11/18 ; C09C 1/02 ; D21H 17/52 ; D21H 17/55 ; D21H 17/67 ; D21H 17/69 ; D21H 19/38 ; D21H 19/44 ; D21H 19/62 ; D21H 21/52	SURFACE-MINERALIZED ORGANIC FIBERS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009074651	US - 20070008207P - 19/12/2007 ; DE - 200710059681 - 12/12/2007	BLUM RENE VINZENZ ; BURI MATTHIAS ; GANE PATRICK A C ; OMYA DEVELOPMENT AG ; RIDGWAY CATHERINE JEAN	C08K 9/08 ; C09C 3/00 ; C09C 3/06 ; D21H 19/38 ; D21H 19/44	COMPOSITES OF INORGANIC MICROPARTICLES HAVING A PHOSPHATED SURFACE AND ALKALINE EARTH CARBONATE ---NANOPARTICLES---
WO2009014549	US - 20070962015P - 25/07/2007	BLUMMEL JACQUES ; CELONOVA BIOSCIENCES INC ; FRITZ OLAF ; FRITZ ULF ; GORDY THOMAS A ; KULLER ALEXANDER ; WOJCIK RONALD	A61K 9/16 ; C08J 7/04 ; C09D 185/00	COLOR-CODED AND SIZED LOADABLE POLYMERIC PARTICLES FOR THERAPEUTIC AND/OR DIAGNOSTIC APPLICATIONS AND METHODS OF PREPARING AND USING THE SAME
WO2009021820	DE - 200710038581 - 16/08/2007 ; DE - 200710057761 - 30/11/2007	BOBETH MANFRED ; BRUMM HOLGER ; GILLE GERHARD ; HAAS HELMUT ; MUELLER ROBERT ; SCHNITTER CHRISTOPH ; STARCK H C GMBH	B22F 1/00 ; B22F 9/22	---NANOSIZE--- STRUCTURES COMPOSED OF VALVE METALS AND VALVE METAL SUBOXIDES AND PROCESS FOR PRODUCING THEM
CN101366128	US - 20050304085 - 15/12/2005	BOEING CO	H01J 45/00 ; H01L 35/00	Thermoelectric tunnelling device
WO2009014788	US - 20070750207 - 17/05/2007	BOEING CO ; TSOTSIS THOMAS K		NANOTUBE----ENHANCED INTERLAYERS FOR COMPOSITE STRUCTURES
WO2009061705	US - 20070936056 - 06/11/2007	BOEING CO ; WEAVER THOMAS L	H01Q 1/28 ; H01Q 15/14 ; H01Q 3/44	OPTICALLY RECONFIGURABLE RADIO FREQUENCY ANTENNAS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009155551	US - 20070014026P - 15/12/2007 ; US - 20080327216 - 03/12/2008	BOES CLAUDE ERNEST FELIX ; FUCHS HANS-BERND ; KOSTER GEORGES ; LAUER WOLFGANG ALBERT ; UNSELD KLAUS ; ZIMMER RENE JEAN	B32B 3/10	TIRE WITH INDICIA CONTAINING COMPOSITE MAGNETIC ---NANOPARTICLES---
US2009148701	DE - 200510040422 - 25/08/2005 ; WO - 2006DE01488 - 25/08/2006	BOGNITZKI MICHAEL ; GRAESER MARTIN ; GREINER ANDREAS ; WENDORFF JOACHIM H	D01D 5/00 ; D01F 9/08 ; D01F 9/10	Production of Metal Nano-and Mesofibers
US2009156757	US - 20040791177 - 02/03/2004	BOHM GEORG G A ; HALL JAMES E ; LIN CHENCHY JEFFREY ; WANG XIAORONG	C08L 53/00 ; C08L 53/02	RUBBER COMPOSITION CONTAINING FUNCTIONALIZED POLYMER ---NANOPARTICLES---
US2009133473	US - 20060876810P - 22/12/2006 ; US - 20070964705 - 26/12/2007	BOISE STATE UNIVERSITY	G01N 27/74	MAGNETIC GAS SENSOR AND METHODS USING ANTIFERROMAGNETIC HEMATITE --- NANOPARTICLES---
US2009137666	US - 20070974461P - 22/09/2007 ; US - 20080235575 - 22/09/2008	BOISE STATE UNIVERSITY	A61K 31/315 ; A61P 31/04 ; B05D 3/00	FLUORESCENT PARTICLES COMPRISING --- NANOSCALE--- ZnO LAYER AND EXHIBITING CELL-SPECIFIC TOXICITY
WO2009039508	US - 20070974460P - 22/09/2007	BOISE STATE UNIVERSITY ; KONGARA MADHUSUDAN R ; PUNNOOSE ALEX ; WINGETT DENISE		

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WO2009074146	DE - 200710059886 - 12/12/2007	BOLLWAHN NANCY ; FRAUNHOFER GES FORSCHUNG ; KAISER NORBERT ; MUNZERT PETER ; ROSE KLAUS ; SCHULZ ULRIKE	G02B 1/11	METHOD FOR PRODUCING A REFLECTION-REDUCING LAYER AND OPTICAL ELEMENT HAVING A REFLECTION-REDUCING LAYER
WO2009071498	FR - 20070008548 - 07/12/2007	BONDAVALLI PAOLO ; LEGAGNEUX PIERRE ; THALES SA	H01H 59/00 ; H01L 29/06 ; H01P 1/12	ELECTROSTATIC ACTUATION MICROSWITCH INCLUDING ---NANOTUBES--- FOR HEAT MANAGEMENT AND RELATED PRODUCTION METHOD
WO2009049880	US - 20070979985P - 15/10/2007	BOOKHAM TECHNOLOGY PLC ; MATUSCHEK NICOLAI ; MOHRDIEK STEFAN ; TROGER JOERG		
WO2009005752	US - 20070937475P - 28/06/2007	BOOTE EVAN ; CASTEEL STAN ; CHURCHILL ROBERT ; KANNAN RAGHURAMAN ; KATTI KATTESH V ; KATTUMURI VIJAYA ; UNIV MISSOURI	A61K 49/04	STABILIZED GOLD ---NANOPARTICLE--- AND CONTRAST AGENT
US2009104436	DE - 200510025982 - 03/06/2005 ; WO - 2006EP05314 - 02/06/2006	BORAGLAS GMBH	B01J 19/12 ; B32B 5/16 ; C03C 17/36	Low-E Layered Systems Comprising Coloured Structures, Method for Producing the Latter and Use of Said Systems

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US2009018266	US - 20050735930P - 10/11/2005 ; US - 20060598548 - 13/11/2006	BORBELY JANOS ; HARTMANN JOHN F	C08F 2/24 ; C08F 30/02	Preparation of hydrophilic ---nanoparticles--- by copolymerization of mono and divinyl monomers in micellar solution
WO2009007743	GB - 20070013143 - 06/07/2007	BORSENBERGER VINCIANE ; HOWORKA STEFAN ; MITCHELL NICK ; UCL BUSINESS PLC	C12Q 1/68	NUCLEIC ACID DETECTION METHOD
DE102007029158	DE - 200710029158 - 25/06/2007	BOSCH GMBH ROBERT	F01N 3/022	Filter element for filter device for filtering exhaust gases of internal combustion engine, has longitudinal axis running parallel to main flow direction of exhaust gas, multiple entry channels and multiple exit channels
EP2053449	DE - 200710050998 - 25/10/2007	BOSCH GMBH ROBERT	G02C 7/10 ; H01Q 1/02 ; H01Q 1/27	Optical device
WO2009037030	DE - 200710044504 - 18/09/2007	BOSCH GMBH ROBERT ; MAY JOHANNA	B81C 1/00	METHOD FOR PRINTING A ---NANOSTRUCTURE--- AND/OR MICROSTRUCTURE, STAMP AND SUBSTRATE
WO2009037032	DE - 200710044505 - 18/09/2007	BOSCH GMBH ROBERT ; MAY JOHANNA ; PIRK TJALF	G03F 7/00	METHOD FOR THE LITHOGRAPHIC PRODUCTION OF ---NANOSTRUCTURES--- AND/OR MICROSTRUCTURES, STAMP AND SUBSTRATE
WO2009004346	GB - 20070012820 - 03/07/2007	BOSKOVIC BOJAN OBRAD ; EBARA BALLARD CORP ; MEGGITT AEROSPACE LTD	B32B 5/22 ; B32B 7/04 ; C04B 35/83	CARBON-CARBON COMPOSITE

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US2009110633	US - 20050661627P - 14/03/2005 ; US - 20050708012P - 12/08/2005 ; US - 20060886283 - 14/03/2006 ; WO - 2006US09213 - 14/03/2006	BOSQUES CARLOS J ; EAVARONE DAVID A ; SASISEKHARAN RAM ; SENGUPTA SHILADITYA ; SHUM POCHI	A61K 51/00	---Nanocells--- for Diagnosis and Treatment of Diseases and Disorders
EP2068967	US - 20060842383P - 06/09/2006 ; WO - 2007US19092 - 30/08/2007	BOSTON SCIENT LTD	A61L 27/28 ; A61L 27/58 ; A61L 31/08 ; A61L 31/14	MEDICAL DEVICES HAVING ---NANOSTRUCTURED--- COATING FOR MACROMOLECULE DELIVERY
EP2010241	US - 20060388604 - 24/03/2006 ; WO - 2007US04704 - 26/02/2007	BOSTON SCIENT SCIMED INC	A61L 29/16	MEDICAL DEVICES HAVING ---NANOPOROUS--- COATINGS FOR CONTROLLED THERAPEUTIC AGENT DELIVERY
US2009123521	US - 20060857849P - 09/11/2006 ; US - 20070983796 - 09/11/2007	BOSTON SCIENT SCIMED INC	A61F 2/00 ; A61K 31/337 ; A61N 1/04	Medical devices having coatings for controlled therapeutic agent delivery
US2009062483	US - 20050317963 - 23/12/2005 ; US - 20080266984 - 07/11/2008	BOSTON SCIENT SCIMED INC	C08F 283/12 ; C08L 83/00	---NANOPARTICLE--- PRECURSOR STRUCTURES, ---NANOPARTICLE--- STRUCTURES, AND COMPOSITE MATERIALS
US2009082856	US - 20070994881P - 21/09/2007 ; US - 20080234498 - 19/09/2008	BOSTON SCIENT SCIMED INC	A61F 2/44	MEDICAL DEVICES HAVING ---NANOFIBER---- TEXTURED SURFACES

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WO2009035912	US - 20070900779 - 12/09/2007	BOSTON SCIENT SCIMED INC ; HOLMAN THOMAS J ; KVEEN GRAIG L ; WEBER JAN	A61L 27/44	POLYMERIC/CARBON COMPOSITE MATERIALS FOR USE IN MEDICAL DEVICES
WO2009018029	US - 20070881766 - 27/07/2007	BOSTON SCIENT SCIMED INC ; WEBER JAN ; ZOROMSKI MICHELE	A61L 31/08 ; C23C 26/00 ; C23C 28/00	ARTICLES HAVING CERAMIC COATED SURFACES
WO2009024636	ES - 20070002285 - 14/08/2007	BOTELLA ASUNCION PABLO ; CONSEJO SUPERIOR INVESTIGACION ; CORMA CANOS AVELINO ; FERNANDEZ JOVER EDUARDO ; NAVARRO VILLALBA MARIA TERESA ; UNIV MIGUEL HERNANDEZ DE ELCHE ; UNIV VALENCIA POLITECNICA	A61K 47/00 ; A61N 5/06	---NANOSTRUCTURED--- HYBRID MATERIAL COMPRISING ---NANOPARTICLES--- OF GOLD, METHOD OF PREPARATION AND USE
WO2009011975	US - 20070931432P - 23/05/2007	BOUKAI AKRAM ; BUNIMOVICH YURI ; CALIFORNIA INST OF TECHN ; HEATH JAMES R ; WANG DUNWEI	H01L 21/027	TI PUDDING METHOD FOR FABRICATING MONOLITHIC TWO-DIMENSIONAL --- NANOSTRUCTURES---
US2009025967	US - 20070950797P - 19/07/2007 ; US - 20080175375 - 17/07/2008	BOUREGHDA MONNIR ; DESAI NITIN ; KHASELEV OSCAR ; LIFTON ANNA ; MARCZI MICHAEL T ; SINGH BAWA	B05D 5/12 ; B32B 3/10 ; H01B 1/22 ; H05K 1/09 ; H05K 1/16	METHODS FOR ATTACHMENT AND DEVICES PRODUCED USING THE METHODS

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WO2009065225	EP - 20070301580 - 23/11/2007	BOUTEVIN BERNARD ; CENTRE NAT RECH SCIENT ; ECOLE NALE SUP ARTES METIERS ; GANACHAUD FRANCOIS ; LUCAS PATRICE ; NANOLEDGE INC ; SCHIERHOLZ KAI	C08F 292/00 ; C08J 5/04 ; C08K 3/04 ; C08K 7/24 ; C08L 57/00 ; C09C 1/44	POLYMER CARBON ---NANOTUBE--- COMPOSITES
US2009042314	US - 20070939475P - 22/05/2007 ; CA - 20072589575 - 22/05/2007 ; US - 20080125201 - 22/05/2008	BOYER JOHN-CHRISTOPHER ; CAPOBIANCO JOHN A ; CUCCIA LOUIS A ; VETRONE FIORENZO	G01N 33/53	LANTHANIDE-DOPED NAYF4 ---NANOCRYSTALS---, METHOD OF PREPARING AND USES THEREOF
WO2009026540	US - 20070957208P - 22/08/2007	BOYES STEPHEN G ; COLORADO SCHOOL OF MINES ; KONOPACKI MISTY D ; KRAFT SUSAN L ; THAMM DOUGLAS H ; UNIV COLORADO RES	A61B 5/055	LANTHANIDE ---NANOPARTICLE--- CONJUGATES AND USES THEREOF
CN101407954	CH - 20070001250 - 07/08/2007	BRACK CO LTD	C23C 14/08 ; D01H 7/52 ; D01H 7/60	Spinning ring coated with ---nanoparticles---
US2009126589	US - 20050688738P - 08/06/2005 ; US - 20060916982 - 06/06/2006 ; WO - 2006AU00786 - 07/06/2006	BRADBY JODIE ELIZABETH ; MAXWELL IAN ANDREW ; WILLIAMS JAMES STANISLAUS	B41F 1/18	PATTERNING PROCESS
US2009131248	GB - 20040023646 - 25/10/2004 ; WO - 2005GB04069 - 21/10/2005	BRADLEY JOHN STEWART ; CHENG FEI ; KELLY STEPHEN MALCOLM	B01D 53/22 ; B01D 53/88 ; B01D 67/00 ; B01D 69/10 ; B01D 71/02 ; B01J 21/06 ; B01J 23/44 ; B01J 27/24 ;	NOVEL ---NANOPOROUS--- MATERIALS

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			B01J 35/10 ; B32B 5/18 ; C01B 21/068 ; G01N 27/40	
US2009117050	US - 20070980764P - 17/10/2007 ; US - 20080253685 - 17/10/2008	BRADLEY UNIVERSITY	A61B 5/055 ; A61K 35/12 ; A61P 35/00	STEM CELL TARGETING OF CANCER, METHODS AND COMPOSITIONS THEREFOR
WO2009071441	DE - 200710058360 - 03/12/2007	BRAEMER THILO ; HERAEUS QUARZGLAS ; KARA MAXIMILIAN ; SHINETSU QUARTZ PROD ; TRAEGER NORBERT ; WEBER JUERGEN ; WERDECKER WALTRAUD	B41M 1/34 ; B41M 7/00 ; C03C 17/00 ; C03C 17/04	METHOD FOR PRODUCING RAISED MARKING ON A GLASS OBJECT
US2009015984	US - 20070918129P - 15/03/2007 ; US - 20080045551 - 10/03/2008	BRAHIM SEAN IMTIAZ ; COLBERN STEVEN G ; GRIGORIAN LEONID	H01G 4/008	CAPACITORS COMPRISING ORGANIZED ASSEMBLIES OF CARBON AND NON-CARBON COMPOUNDS
WO2009020800	US - 20070953744P - 03/08/2007	BRAHIM SEAN IMTIAZ ; COLBERN STEVEN G ; GRIGORIAN LEONID ; GUMP ROBERT L ; YAZAKI CORP	H01B 1/24 ; H01L 51/00	ELECTRICALLY CONDUCTIVE TRANSPARENT COATINGS COMPRISING ORGANIZED ASSEMBLIES OF CARBON AND NON-CARBON COMPOUNDS
US2009148417	KR - 20050068912 - 28/07/2005 ; WO - 2006KR02963 - 27/07/2006	BRAINGUARD CO LTD	A61K 35/12 ; A61P 25/00 ; A61P 9/10	CARBON ---NANOTUBES--- SERVING AS STEM CELL SCAFFOLD

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WO2009024414	DE - 200710039060 - 17/08/2007	BRANDT MARTIN S ; EBBERS ANDRE ; EVONIK DEGUSSA GMBH ; LECHNER ROBERT ; SCHULZ CHRISTOF ; STUTZMANN MARTIN ; TROCHA MARTIN ; WIGGERS HARTMUT	H01L 35/22 ; H01L 35/34	THERMAL POWER ELEMENT OR PELTIER ELEMENTS COMPRISING SINTERED --- NANOCRYSTALS--- OF SILICON, GERMANIUM OR SILICON-GERMANIUM ALLOYS
WO2009046511	BR - 2007PI05564 - 10/10/2007	BRASIL PESQUISA AGROPEC ; MEDUGNO CLAUDIA CONTI	C08F 4/02 ; C08F 4/654	CARRIER SYSTEM FOR WEAKLY WATER SOLUBLE SUBSTANCES, PROCESS FOR OBTAINING SAID SYSTEM AND ITS USES
US2009159872	US - 20040938778 - 10/09/2004 ; US - 20090359479 - 26/01/2009	BRASK JUSTIN K ; CHAU ROBERT S ; DATTA SUMAN ; DOCZY MARK L ; KAVALIEROS JACK ; MAJUMDAR AMLAN ; METZ MATTHEW V ; RADOSAVLJEVIC MARKO	H01L 29/08	Reducing Ambipolar Conduction in Carbon ---Nanotube--- Transistors
WO2009052595	BR - 2007PI05815 - 25/10/2007	BRASKEM S A ; DA SILVA NETO MANOEL LISBOA ; LIBERMAN SUSANA ALCIRA ; MARTINS JUNIOR OLAVO ; MOTA FABIO FERNANDES ; POZZER DIHOGENES ADRIANO	C08J 5/00	A PROCESS FOR POLYMERIZATION IN THE PRESENCE OF ---NANOPARTICLES--- OF A MINERAL FILLER FOR THE ATTAINMENT OF POLYMER ---NANOCOMPOSITES---, AND A POLYMER ---NANOCOMPOSITE---
US2009123748	BR - 2007PI05699 - 08/11/2007	BRASKEM S A ; PROFIL IND E COM DE FIOS LTDA	C08K 3/34 ; D02G 3/02	Process for the production of high tensile strength and low creep polymer yarns, high tensile strength and low creep polymer or copolymer yarns, and, the use of such yarns

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WO2009032515	US - 20070846805 - 29/08/2007	BRAZIS PAUL W ; GAMOTA DANIEL R ; MCCLURE DALE R ; MOTOROLA INC ; SKIPOR ANDREW F ; ZHANG JIE	H01L 29/78 ; H01L 51/40 ; H05K 3/40	---NANOPARTICLE--- SEMICONDUCTOR DEVICE AND METHOD FOR FABRICATING
DE102007030142	DE - 200710030142 - 27/06/2007	BRECO ANTRIEBSTECHNIK BREHER G	F16G 1/28 ; G01B 7/02 ; G01N 27/20	Toothed belt for use in detection of length variations of a toothed belt formed as endless belt, has strip, which is made of electrical conducting material at breadth side running in belt longitudinal direction
US2009162011	US - 20060779740P - 07/03/2006 ; US - 20070016227P - 21/12/2007 ; US - 20070946090P - 25/06/2007 ; US - 20070946306P - 26/06/2007 ; US - 20070946382P - 26/06/2007 ; US - 20070950598P - 18/07/2007 ; US - 20070971885P - 12/09/2007 ; US - 20070973644P - 19/09/2007 ; WO - 2007US05589 - 06/03/2007 ; US - 20080231887 - 05/09/2008 ; US - 20080283609 - 12/09/2008 ; WO - 2008US07902 - 25/06/2008	BREEN CRAIG ; COE-SULLIVAN SETH ; COMERFORD MARK ; LINTON JOHN R ; MODI ROHIT ; STECKEL JONATHAN S	G02B 6/10 ; G02B 6/26 ; G02F 1/361 ; H01J 5/16	Compositions, optical component, system including an optical component, devices, and other products

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WO2009014590	US - 20070946090P - 25/06/2007 ; US - 20070949306P - 12/07/2007	BREEN CRAIG ; COE-SULLIVAN SETH ; DIFILIPPO VINCENT ; KAZLAS PETER T ; LINTON JOHN R ; QD VISION INC	B82B 1/00 ; C09D 11/00 ; C09D 11/10	(A2 A3 A9) COMPOSITIONS AND METHODS INCLUDING DEPOSITING ---NANOMATERIAL---
WO2009032235	US - 20070970623P - 07/09/2007 ; US - 20080196300 - 22/08/2008	BRIDGES MARK E ; BRINGLEY JOSEPH F ; CARESTREAM HEALTH INC ; HALL HEIDI ; HARDER JOHN W ; MCLAUGHLIN WILLIAM E ; VIZARD DOUGLAS L ; WANG RUIZHENG ; ZHENG SHIYING	A61B 5/00	APPARATUS AND METHOD FOR MULTI-MODAL IMAGING
KR20090038024	US - 20060820695P - 28/07/2006	BRIDGESTONE CORP	B82B 1/00 ; C01D 7/00	POLYMERIC CORE-SHELL ---NANOPARTICLES--- WITH INTERPHASE REGION
WO2009006434	US - 20070771659 - 29/06/2007	BRIDGESTONE CORP ; WANG XIAORONG ; WARREN SANDRA	B60C 1/00 ; C08F 257/02 ; C08F 279/02 ; C08L 51/00	ONE-POT SYNTHESIS OF ---NANOPARTICLES--- AND LIQUID POLYMER FOR RUBBER APPLICATIONS
US2009069118	JP - 20030324433 - 17/09/2003	BRIDGESTONE SPORTS CO LTD	A63B 37/00 ; A63B 37/12 ; C08L 23/08	GOLF BALL
US2009051235	US - 20070844870 - 24/08/2007	BRIDGEWAY RES INC	H01F 7/00 ; H02K 7/02	MASS MAGNIFIER USING MAGNETIC FIELDS AND MU-METAL TO PROVIDE AN ENERGY STORAGE FLYWHEEL FOR USE IN CONVENTIONAL, MICROTECHNOLOGY, AND ---NANOTECHNOLOGY--- ENGINES

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US2009068241	US - 20060825847P - 15/09/2006 ; US - 20070856633 - 17/09/2007	BRITZ DAVID ALEXANDER ; GLATKOWSKI PAUL J	A01N 25/08 ; A01P 1/00 ; B05D 3/14	DEPOSITION OF METALS ONTO ---NANOTUBE--- TRANSPARENT CONDUCTORS
US2009053846	US - 20010033032 - 28/12/2001 ; US - 20040824679 - 15/04/2004 ; US - 20050188678 - 25/07/2005 ; US - 20080202737 - 02/09/2008	BROCK DARREN K ; RUECKES THOMAS ; SEGAL BRENT M	B81B 3/00 ; H01L 21/44 ; H01L 21/768	Methods of Making Electromechanical Three-Trace Junction Devices
DE102007026288	DE - 200710026288 - 06/06/2007	BROECKLING ANDREAS	G01H 11/08 ; G01L 11/04	Electroacoustic sensor without sensitive membrane, able to distinguish individual frequencies, is based on auditory principle of stereocilia
WO2009064767	US - 20070987220P - 12/11/2007	BROMBERG LEV E ; CHEN LIANG ; HATTON T ALAN ; MASSACHUSETTS INST TECHNOLOGY ; RUTLEDGE GREGORY C	D01F 1/02 ; D01F 1/10 ; D01F 8/04	BACTERICIDAL ---NANOFIBERS---, AND METHODS OF USE THEREOF
US2009082243	EP - 20070117091 - 24/09/2007	BROOKER ANJU DEEPALI MASSEY ; HARDY GILLIAN MARGARET ; MARTINEZ-BECARES ALBERTO ; XU DAN ; YORK DAVID WILLIAM	B32B 1/00 ; C11D 7/02	DETERGENT PARTICLE
US2009082242	EP - 20070117087 - 24/09/2007	BROOKER ANJU DEEPALI MASSEY ; MARTINEZ-BECARES ALBERTO ; XU DAN ; YORK DAVID WILLIAM	C11D 3/02	DISHWASHING METHOD

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US2009117384	US - 20070986000P - 07/11/2007 ; US - 20080265923 - 06/11/2008	BROOKHAVEN SCIENCE ASS LLC	A61K 8/29 ; B32B 5/16 ; C01G 23/04 ; G02B 5/22 ; H01L 31/00 ; H01M 4/58	Titania ---Nanocavities--- and Method of Making
US2009057649	US - 20070854168 - 12/09/2007 ; US - 20070968991P - 30/08/2007	BROOKHAVEN SCIENCE ASS LLC	H01L 21/263 ; H01L 29/00 ; H01L 29/06	Assembly of Ordered Carbon Shells on Semiconducting ---Nanomaterials---
US2009068505	US - 20070853368 - 11/09/2007	BROOKHAVEN SCIENCE ASS LLC	H01M 4/90 ; H01M 4/92	Electrocatalyst for Alcohol Oxidation at Fuel Cell Anodes
JP2009064925	JP - 20070230833 - 05/09/2007	BROTHER IND LTD	H01L 21/336 ; H01L 29/786	MANUFACTURING METHOD OF THIN-FILM TRANSISTOR, AND THIN-FILM TRANSISTOR MANUFACTURED BY THE SAME MANUFACTURING METHOD
US2009077982	US - 20070914756P - 29/04/2007 ; US - 20080150425 - 28/04/2008	BROWER DAVID V	F17C 6/00 ; F17C 9/00	Advance instrumentation methods for pipes and conduits transporting cryogenic materials
WO2009076109	US - 20070005744P - 07/12/2007 ; US - 20080268470 - 11/11/2008	BROWN GERALD ORONDE ; DU PONT ; MURPHY PETER MICHAEL ; WANG YING	C08F 2/44 ; C08F 220/24 ; C08K 9/06	FLUOROPOLYMER EMULSIONS
US2009099044	US - 20050683140P - 20/05/2005 ; US - 20060920375 - 22/05/2006 ; WO - 2006US19861 - 22/05/2006	BROWN LEIF O ; HUTCHISON JAMES E ; WARNER MARVIN G ; WOEHRLE GERD H	C07F 7/08 ; C40B 50/14	---Nanoparticles--- and Method to Control ---Nanoparticle--- Spacing

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US2009001338	US - 20070824382 - 29/06/2007	BROWN MIKE ; FRANKLIN NATHAN ; JIAO YANG ; MA QING ; RAO VALLURI R	H01L 47/00	Seek-and-scan probe memory devices with --- nanostructures--- for improved bit size and resistance contrast when reading and writing to phase-change media
WO2009026423	US - 20070957330P - 22/08/2007	BROWN SCOTT CHANG ; KOOPMAN BEN L ; KRISHNA VIJAY ; MOUDGIL BRIJ M ; UNIV FLORIDA	B82B 1/00	NANOMOTORS BASED ON CARBON --- NANOTUBES--- AS THRUSTERS
JP2009094048	US - 20070868354 - 05/10/2007	BROWN UNIV ; HITACHI MAXELL	H01M 4/86 ; H01M 4/88 ; H01M 4/90	FUEL CELL, MEMBRANE ELECTRODE ASSEMBLY, CATALYST, MANUFACTURING METHOD OF COMPLEX ---NANOPARTICLE--- CATALYST, AND OXYGEN REDUCTION METHOD
WO2009065713	DE - 200710056172 - 21/11/2007	BRUECKNER ERIK ; HENKEL AG & CO KGAA ; KARSTEN STEFAN ; NOGLICH JUERGEN	C11D 17/04 ; C11D 3/28 ; C11D 3/43	CLEANING CLOTHS FOR SPECTACLES
US2009039282	DE - 200710035826 - 31/07/2007 ; DE - 200710043456 - 12/09/2007	BRUKER DALTONIK GMBH	B01D 59/44 ; H01J 27/02	MATRIX-ASSISTED LASER DESORPTION WITH HIGH IONIZATION YIELD

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WO2009037249	FR - 20070057641 - 17/09/2007	BRUN MICKAEL ; COMMISSARIAT ENERGIE ATOMIQUE ; MIMOUNI SALIM ; MORICEAU HUBERT ; NICOLETTI SERGIO ; POUPINET LUDOVIC	B29D 11/00 ; G01N 13/14 ; G11B 7/135 ; G12B 21/06	SOLID IMMERSION LENS AND RELATED METHOD FOR MAKING SAME
WO2009032534	US - 20070924328 - 25/10/2007 ; US - 20070967552P - 04/09/2007 ; US - 20080193353 - 18/08/2008	BRYANT CRAIG ; CHANG YING-LAN ; JOHNSON BRADLEY N ; MICKELSON WILLIAM ; NANOMIX INC	F02M 25/06	HIGH EFFICIENCY, LOW LOSS NO TO NO2 CATALYTIC CONVERTER
WO2009009143	US - 20070949175P - 11/07/2007 ; US - 20070949312P - 12/07/2007	BRYCE DAVID A ; GR INTELLECTUAL RESERVE LLC ; MORTENSON MARK G ; PIERCE DAVID K	B82B 3/00 ; C01G 1/00	CONTINUOUS METHODS FOR TREATING LIQUIDS AND MANUFACTURING CERTAIN CONSTITUENTS (E.G., ---NANOPARTICLES---) IN LIQUIDS, APPARATUSES AND ---NANOPARTICLES--- AND ---NANOPARTICLE---/LIQUID SOLUTION(S) RESULTING THEREFROM
WO2009056456	DE - 200710052086 - 31/10/2007	BSH BOSCH SIEMENS HAUSGERAETE ; BUESING JOHANNES ; SEMERAD DAVID ; STICKEL MARTIN ; TOYOTA MOTOR CORP ; UNIV TOKYO	A47L 15/42 ; D06F 39/08 ; F16L 5/14	WATER-CARRYING HOUSEHOLD APPLIANCE HAVING A STRAIN-RELIEF DEVICE
WO2009053244	DE - 200710050403 - 22/10/2007	BSH BOSCH SIEMENS HAUSGERAETE ; HOLZER STEFAN ; KOHN SANDRO ; PATCHALA DASARADH KUMAR		

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WO2009037349	EP - 20070116792 - 19/09/2007	BUBBLES & BEYOND GMBH ; SCHUMANN DIRK ; SURKOW RAINER	A61Q 3/04 ; C09D 9/00 ; C09D 9/04 ; C11D 11/00 ; C11D 17/00 ; C11D 3/18 ; C11D 3/20 ; C11D 3/50	FORMULA FOR REMOVING COLOR COATS AND VARIOUS SOIL LAYERS FROM SURFACES, METHOD FOR PRODUCING THE AGENT, AND METHOD FOR CLEANING
EP2049602	EP - 20060405334 - 07/08/2006 ; EP - 20070785076 - 03/08/2007 ; WO - 2007CH00381 - 03/08/2007	BUCHER AG LANGENTHAL ; PREENTEC AG	C09B 67/02 ; C09B 67/20 ; C10L 1/232 ; C10M 171/00	---NANOPARTICLES--- OF AN AUTHENTICATION SYSTEM
WO2009061406	US - 20070001839P - 05/11/2007	BUDIJONO STEPHANIE ; GINDY MARIAN ; LIU YING ; PRUD HOMME ROBERT K ; UNGUN BARIS ; UNIV PRINCETON	A61B 18/18 ; A61N 5/06	---NANOPARTICLES--- FOR PHOTODYNAMIC THERAPY
WO2009019331	WO - 2007FR01353 - 08/08/2007	BUENDIA JOSE ; GIRY FRANCOIS ; PERRICHON CLAUDE ANNIE ; PICCALUGA PIERRE		
US2009152567	US - 20060779740P - 07/03/2006 ; WO - 2007US05589 - 06/03/2007 ; US - 20080231887 - 05/09/2008	BULOVIC VLADIMIR ; COE-SULLIVAN SETH ; COMERFORD MARK ; MOELLER GREGORY V	H01L 33/00	Article including semiconductor ---nanocrystals---
WO2009021737	DE - 200710037981 - 10/08/2007	BUNDESDRUCKEREI GMBH ; HOPPE ANDREAS ; MUTH OLIVER ; PFLUGHOEFFT MALTE	B41M 3/14 ; B41M 5/26	COLOURED SECURITY DOCUMENT INDIVIDUALIZATION

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US2009004552	US - 20060868216P - 01/12/2006 ; US - 20070938843 - 13/11/2007	BUREST KOGYO KENKYUSHO CO LTD ; GM GLOBAL TECH OPERATIONS INC ; UNIV WESTERN ONTARIO	B05D 5/12 ; H01M 4/00	NANOWIRE SUPPORTED CATALYSTS FOR FUEL CELL ELECTRODES
WO2009014801	US - 20070940930P - 30/05/2007 ; US - 20080125865 - 22/05/2008	BURKE PETER	B81B 7/02 ; G01N 13/10 ; G01N 29/26	TI PUDDING SCANNING ---NANOTUBE--- PROBE DEVICE AND ASSOCIATED METHOD
US2009148601	US - 20050720696P - 27/09/2005 ; US - 20060992611 - 27/09/2006 ; WO - 2006US37681 - 27/09/2006	BURKEY DANIEL ; KOWALSKI GREGORY J ; RUBERTI JEFFREY W	B05C 11/00 ; B05D 5/00 ; C07K 14/78 ; C12P 21/00	NANOLOOM FOR CONTROLLING POLYMER ASSEMBLY
WO2009030703	EP - 20070017371 - 05/09/2007	BUSKENS PASCAL JOZEF PAUL ; DSM IP ASSETS BV ; THIES JENS CHRISTOPH ; YOKOHAMA RUBBER CO LTD	C08K 3/22 ; C08K 9/00 ; C08L 101/00	NOVEL ---NANOPARTICLES---
WO2009017695	US - 20070952183P - 26/07/2007 ; US - 20080082028P - 18/07/2008	BUTT SHERAZ KALIM ; CHIOU PEI-YU ; TEITELL MICHAEL A ; UNIV CALIFORNIA ; WU TING-HSIANG	C12M 1/00	A SINGLE CELL SURGERY TOOL AND A CELL TRANSFECTION DEVICE UTILIZING THE PHOTOTHERMAL PROPERTIES OF THIN FILMS AND/OR METAL ---NANOPARTICLES---
CN101439972	CN - 20071187182 - 21/11/2007	BYD CO LTD	C04B 35/515 ; C04B 35/628 ; H01M 4/04 ; H01M 4/58	Silicon-carbon composite material, preparation thereof, battery cathode and lithium ionic cell

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KR20090005339	DE - 200610014786 - 29/03/2006 ; DE - 200610025848 - 02/06/2006	BYK CHEMIE GMBH	B01J 2/10 ; B02C 7/02	PRODUCTION OF ---NANOPARTICLES---, ESPECIALLY ---NANOPARTICLE--- COMPOSITES, FROM POWDER AGGLOMERATES
CN101428770	CN - 20081233692 - 08/12/2008		C01B 19/04	Documento sem titulo
CN101432228	US - 20040956597 - 01/10/2004		C01B 31/02	Documento sem titulo
CN101432227	US - 20040875435 - 23/06/2004		C01B 31/02	Documento sem titulo
CN101379222	US - 20040849536 - 19/05/2004		C01B 33/02 ; C25C 1/00 ; H01S 5/30	Documento sem titulo
CN101428813	CN - 20081241202 - 17/12/2008		C01B 35/08	Documento sem titulo
CN101428851	CN - 20081203991 - 04/12/2008		C01G 23/00	Documento sem titulo
CN101428853	CN - 20081243648 - 05/12/2008		C01G 23/053	Documento sem titulo
CN101428855	CN - 20081154030 - 12/12/2008		C01G 25/02	Documento sem titulo
CN101376527	CN - 20071131286 - 27/08/2007		C01G 39/00	Documento sem titulo
CN101423256	CN - 20081234147 - 04/11/2008		C01G 49/02	Documento sem titulo
CN101423257	CN - 20081122304 - 07/11/2008		C01G 49/06	Documento sem titulo
CN101423260	CN - 20081203048 - 20/11/2008		C01G 51/00	Documento sem titulo

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CN101423307	CN - 20081235932 - 17/11/2008		C02F 9/02	Documento sem titulo
CN101423304	CN - 20071176575 - 31/10/2007		C02F 9/02	Documento sem titulo
CN101423310	CN - 20081217466 - 14/11/2008		C02F 9/08	Documento sem titulo
CN101428976	CN - 20081143858 - 09/12/2008		C03C 17/28	Documento sem titulo
CN101427182	US - 20040565604P - 27/04/2004		C04B 24/38 ; C04B 28/14 ; G03F 7/00 ; G03F 9/00	Documento sem titulo
CN101376597	CN - 20081143276 - 25/09/2008		C04B 35/83	Documento sem titulo
CN101379072	KR - 20060011481 - 07/02/2006		C07F 11/00	Documento sem titulo
CN101423547	CN - 20071166015 - 31/10/2007		C07K 9/00	Documento sem titulo
CN101379099	JP - 20060030286 - 07/02/2006		C08F 14/18	Documento sem titulo
CN101432316	FR - 20060001991 - 27/02/2006		C08F 2/22	Documento sem titulo
CN101376705	CN - 20081156650 - 23/09/2008		C08G 63/78	Documento sem titulo
CN101423634	CN - 20081243964 - 18/12/2008		C08L 23/06	Documento sem titulo
CN101423639	CN - 20081219791 - 09/12/2008		C08L 23/16	Documento sem titulo
CN101379146	FR - 20050054076 - 23/12/2005		C09C 1/42	Documento sem titulo
CN101379161	KR - 20060009878 - 01/02/2006		C09K 3/16	Documento sem titulo

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CN101379168	US - 20060758307P - 12/01/2006		C10M 103/00	Documento sem titulo
CN101426912	US - 20050205646 - 17/08/2005		C12N 15/11	Documento sem titulo
CN101379216	IT - 2006FI00034 - 03/02/2006		C23C 20/06	Documento sem titulo
CN101426955	DE - 200610009116 - 24/02/2006		C23C 22/56	Documento sem titulo
CN101423979	CN - 20081058873 - 02/09/2008		C30B 29/22	Documento sem titulo
EP2024119	US - 20060443262 - 31/05/2006 ; WO - 2007US70153 - 31/05/2007	CABOT CORP	B22F 1/02 ; B22F 9/24	PRODUCTION OF METAL ---NANOPARTICLES--- FROM PRECURSORS HAVING LOW REDUCTION POTENTIALS
CN101395747	US - 20060328147 - 10/01/2006	CABOT CORP	H01M 4/88 ; H01M 4/92 ; H01M 8/10	Alloy catalyst compositions and processes for making and using same
KR20090023492	US - 20060805185P - 19/06/2006	CABOT CORP	B22F 1/00 ; B22F 1/02 ; B22F 9/28 ; B22F 9/30	METAL-CONTAINING ---NANOPARTICLES---, THEIR SYNTHESIS AND USE
WO2009032072	US - 20070966954P - 31/08/2007 ; US - 20080065887P - 15/02/2008	CABOT CORP ; DOSHI DHAVAL A ; LI ZHIFENG		
WO2009075805	US - 20070952580 - 07/12/2007	CABOT CORP ; HAMPDEN-SMITH MARK J ; KOWALSKI MARK H	H01L 31/0224	PROCESSES FOR FORMING PHOTOVOLTAIC CONDUCTIVE FEATURES FROM MULTIPLE INKS

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WO2009015453	BR - 2007PI06080 - 27/07/2007	CAJON SCHUMACHER HELOISA ; GALEMECK FERNANDO ; ORBYS DESENVOLVIMENTO DE TECNO ; RIPPEL MARCIA MARIA ; UNICAMP	C08K 3/34	PROCESS FOR OBTAINING A SOLID --- NANOCOMPOSITE---
US2009162557	US - 20040545139P - 18/02/2004 ; US - 20050589399 - 14/02/2005 ; WO - 2005US04567 - 14/02/2005 ; US - 20080019450 - 24/01/2008	CALATA JESUS N ; LEI GUANGYIN ; LU GUO-QUAN	B05D 3/02 ; B22F 7/02	---NANOSCALE--- METAL PASTE FOR INTERCONNECT AND METHOD OF USE
US2009114883	US - 20050726039P - 12/10/2005 ; US - 20060545861 - 11/10/2006	CALIFORNIA INST OF TECHN	H01B 1/02 ; H01B 1/04	Metal-filled nanostructures
US2009022445	US - 20050694765P - 28/06/2005 ; US - 20060477207 - 28/06/2006 ; US - 20070678992 - 26/02/2007 ; US - 20070928312P - 08/05/2007 ; US - 20080117480 - 08/05/2008	CALIFORNIA INST OF TECHN	G02F 1/01 ; G02F 1/035 ; G02F 1/23	---NANOPHOTONIC--- DEVICES IN SILICON
US2009054267	US - 20000224109P - 09/08/2000 ; US - 20010927779 - 09/08/2001 ; US - 20080216062 - 27/06/2008	CALIFORNIA INST OF TECHN	C40B 60/12 ; G01N 27/00 ; G01N 33/543	Active ---nems--- arrays for biochemical analyses
US2009072137	US - 20050713827P - 02/09/2005 ; US - 20060512054 - 28/08/2006	CALIFORNIA INST OF TECHN	G01J 3/44 ; G01N 23/00 ; G01N 27/12 ; H01J 47/00	NANOWIRE ELECTRON SCATTERING SPECTROSCOPY

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US2009038404	US - 20030468452P - 07/05/2003 ; US - 20040010578 - 14/12/2004 ; US - 20040562652P - 15/04/2004 ; US - 20040826007 - 16/04/2004 ; US - 20080164620 - 30/06/2008	CALIFORNIA INST OF TECHN ; KYOCERA CORP	G01B 7/16 ; G01L 1/18 ; G01L 1/20	METALLIC THIN FILM PIEZORESISTIVE TRANSDUCTION IN MICROMECHANICAL AND NANOMECHANICAL DEVICES AND ITS APPLICATION IN SELF-SENSING SPM PROBES
WO2009076238	US - 20070992485P - 05/12/2007 ; US - 20080026337P - 05/02/2008 ; US - 20080035914P - 12/03/2008 ; US - 20080061134P - 13/06/2008 ; US - 20080102586P - 03/10/2008 ; US - 20080116193P - 19/11/2008 ; US - 20080265593 - 05/11/2008 ; US - 20080266385 - 06/11/2008	CALLOW MATTHEW ; COMPLETE GENOMICS INC ; DAHL FREDRIK ; DRMANAC RADOJE ; REID CLIFFORD ; SPARKS ANDREW	C12Q 1/68	EFFICIENT BASE DETERMINATION IN SEQUENCING REACTIONS
WO2009057623	JP - 20070283991 - 31/10/2007 ; JP - 20080000741 - 07/01/2008 ; JP - 20080000742 - 07/01/2008	CALSONIC KANSEI CORP ; CHIYOHARA TAKASHI ; IBM	F28F 1/02 ; F28F 9/013	HEAT EXCHANGER
EP2057212	US - 20060513489 - 31/08/2006 ; WO - 2007GB03226 - 24/08/2007	CAMBRIDGE ENTPR LTD	C08K 3/04 ; C08K 7/06 ; C08K 7/24 ; C08L 83/04	---NANOMATERIAL--- POLYMER COMPOSITIONS AND USES THEREOF

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EP2057211	US - 20060513484 - 31/08/2006 ; WO - 2007GB03239 - 24/08/2007	CAMBRIDGE ENTPR LTD	C08J 5/00 ; C08K 3/00 ; C09J 9/00 ; G02B 1/00 ; G02B 1/04	OPTICAL ---NANOMATERIAL--- COMPOSITIONS
WO2009049666	WO - 2007EP60983 - 15/10/2007	CAMPBELL ELEANOR ; ERIKSSON ANDERS ; ISACSSON ANDREAS ; KAUNISTO RISTO ; KINARET JARI ; LEE SANG-WOOK ; NOKIA CORP	G11C 13/02 ; H01L 51/05 ; H01L 51/30 ; H03H 9/24 ; H03H 9/46	---NANOTUBE--- DEVICE
US2009124041	US - 20050213830 - 30/08/2005 ; US - 20090355541 - 16/01/2009	CAMPBELL KRISTY A ; LIU JUN	H01L 21/06	RESISTANCE VARIABLE MEMORY DEVICE WITH ---NANOPARTICLE--- ELECTRODE AND METHOD OF FABRICATION
CN101370734	FI - 20050001171 - 16/11/2005	CANATU OY	C01B 31/02	Carbon ---nanotubes--- functionalized with fullerenes
WO2009056686	FI - 20070005767 - 30/10/2007	CANATU OY ; ROOS AAPPO	B82B 3/00 ; C01B 31/02 ; H01L 29/772 ; H01L 31/0224 ; H01L 51/00	A DEPOSIT AND ELECTRICAL DEVICES COMPRISING THE SAME
JP2009010342	JP - 20070141695 - 29/05/2007 ; JP - 20080121634 - 07/05/2008	CANON ANELVA CORP	B82B 3/00 ; H01L 21/316 ; H01L 21/336 ; H01L 21/8234 ; H01L 27/08 ; H01L 27/088 ; H01L 29/06 ; H01L 29/12 ; H01L 29/78 ; H01L 29/786	---NANOSILICON--- SEMICONDUCTOR SUBSTRATE PRODUCTION PROCESS, SEMICONDUCTOR CIRCUIT DEVICE

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JP2009010130	JP - 20070169486 - 27/06/2007	CANON KK	G01B 11/00 ; G03F 7/20 ; H01L 21/027	EXPOSING APPARATUS, AND METHOD OF MANUFACTURING DEVICE
US2009116694	US - 20070934733 - 02/11/2007	CANON KK	B05D 1/12 ; G06K 9/00	DEVICE FOR MEASURING AN AERIAL IMAGE PRODUCED BY AN OPTICAL LITHOGRAPHY SYSTEM
WO2009035731	US - 20070844571 - 24/08/2007 ; US - 20070940980P - 31/05/2007	CANTRELL JOHN H ; CANTRELL SEAN A ; U S A AS REPRESENTED BY THE AD	G21K 7/00	RESONANT DIFFERENCE-FREQUENCY ATOMIC FORCE ULTRASONIC MICROSCOPE
WO2009026141	US - 20070956625P - 17/08/2007	CAO CHARLES Y ; UNIV FLORIDA ; WU HUIMENG ; YANG YONGAN ; ZHUANG JIAQI	B01J 13/02 ; B82B 3/00	SUPERCRYSTALLINE COLLOIDAL PARTICLES AND METHOD OF PRODUCTION
WO2009062138	US - 20070986527P - 08/11/2007 ; US - 20080054504P - 20/05/2008	CAO SHUGENG ; HODGE MATHIS ; HUHTA MARJA S ; KINGSTON DAVID G I ; PACIOTTI GIULIO F ; VIRGINIA TECH INTELL PROP ; ZHAO JIELU	A01N 43/02	THIOLATED PACLITAXELS FOR REACTION WITH GOLD ---NANOPARTICLES--- AS DRUG DELIVERY AGENTS
WO2009065171	AU - 20070906334 - 19/11/2007	CAPCELEA EDMOND ; COCHLEAR LTD ; DADD FYSH ; TREABA CLAUDIU	A61F 11/04 ; A61N 1/05	ELECTRODE ARRAY FOR A COCHLEAR IMPLANT
WO2009049967	IT - 2007VE00072 - 16/10/2007	CAPPIELLO ACHILLE ; DANI INSTR S P A	G01N 30/32 ; G01N 30/34 ; G01N 30/38	DEVICE FOR GENERATING MICRO- AND --- NANOFLOW--- MOBILE PHASE GRADIENTS FOR HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.

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WO2009032484	US - 20070846246 - 28/08/2007	CARDIAC PACEMAKERS INC ; QU JIHONG ; SALO RODNEY W ; STAHMANN JEFFREY E	A61N 1/05	MEDICAL DEVICE ELECTRODES INCLUDING ---NANOSTRUCTURES---
WO2009032485	US - 20070846280 - 28/08/2007	CARDIAC PACEMAKERS INC ; QU JIHONG ; SALO RODNEY W ; STAHMANN JEFFREY E	A61N 1/05	MEDICAL DEVICE ELECTRODES HAVING CELLS DISPOSED ON ---NANOSTRUCTURES---
EP2035340	US - 20060817997P - 30/06/2006 ; WO - 2007US72534 - 29/06/2007	CARDINAL CG CO	B32B 17/06 ; C03C 17/22 ; C03C 17/34	CARBON ---NANOTUBE--- GLAZING TECHNOLOGY
WO2009067180	US - 20070996433P - 16/11/2007 ; US - 20080064837P - 28/03/2008	CARDONA CLAUDIA MARIA ; DREES MARTIN ; HOLLOWAY BRIAN ; LUNA INNOVATIONS INC	C01B 31/00 ; C07F 3/00	DERIVATIVES OF ---NANOMATERIALS--- AND RELATED DEVICES AND METHODS
EP2012831	US - 20060401343 - 10/04/2006 ; WO - 2007US07580 - 29/03/2007	CARESTREAM HEALTH INC	A61K 47/32 ; A61K 47/48 ; A61K 49/00 ; A61K 9/51 ; A61P 43/00 ; C08F 220/26 ; C08F 220/28 ; C08G 65/329 ; C08G 65/334	---NANOGEL--- CONTRAST AGENTS FOR OPTICAL MOLECULAR IMAGING
WO2009032236	US - 20070970617P - 07/09/2007 ; US - 20080201190 - 29/08/2008	CARESTREAM HEALTH INC ; HARDER JOHN W ; MCLAUGHLIN WILLIAM E ; PAPINENI RAO ; VIZARD DOUGLAS L	G01N 33/58	FLUORESCENCE RESONANCE ENERGY TRANSFER DETECTION WITH ---NANOPARTICLES---
US2009009924	US - 20020057262 - 25/01/2002 ; US - 20050224684 - 12/09/2005	CARNAHAN DAVID L ; HYUNDAI MOTOR CO LTD	H02N 13/00	---Nanoscale--- grasping device, method for fabricating the same, and method for operating the same

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WO2009023153	US - 20070955122P - 10/08/2007	CARNEGIE INST OF WASHINGTON ; FROMMER WOLF B ; KAPER THIJS ; LOOGER LOREN L	C12M 1/34 ; G01N 33/50	METHODS OF USING RET ---NANOSENSORS---
WO2009024144	DE - 200710039380 - 17/08/2007	CARO JUAN CARLOS ; GRAFE CLEMENS ; GRAFE COLOR BATCH GMBH	B29B 9/12 ; C08J 3/12 ; C08K 3/00 ; C08K 5/00	EXTRUSION PROCESS FOR PRODUCING PLASTIC GRANULES HAVING A STATICALLY DISSIPATIVE EFFECT
US2009154646	US - 20040578720P - 10/06/2004 ; US - 20040578721P - 10/06/2004 ; US - 20050149565 - 09/06/2005 ; US - 20080251298 - 14/10/2008	CAROL MARK PHILIP ; HEANUE JOSEPH A	A61N 5/10	DELIVERY SYSTEM FOR RADIATION THERAPY
US2009033206	US - 20040013605 - 15/12/2004 ; US - 20040801374 - 15/03/2004 ; US - 20040801377 - 15/03/2004 ; US - 20040871939 - 17/06/2004 ; US - 20050139726 - 26/05/2005 ; US - 20060327612 - 06/01/2006 ; US - 20060418273 - 04/05/2006 ; US - 20080126430 - 23/05/2008 ; US - 20080168771 - 07/07/2008	CASASANTA VINCENZO ; JOSHI POORAN CHANDRA ; VOUTSAS APOSTOLOS T	H01L 21/20 ; H01L 33/00	Graded Junction Silicon ---Nanocrystal--- Embedded Silicon Oxide Electroluminescence Device

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WO2009067640	US - 20070989581P - 21/11/2007	CASIO COMPUTER CO LTD ; CORSOLUTIONS LLC ; VAN PELT COLLEN K	G01N 30/20 ; G01N 30/26	DELIVERY AND ASSESSMENT SYSTEM FOR THE AUTOMATED MANUFACTURING OF HIGH PERFORMANCE ---NANOFLUIDIC--- SEPARATION DEVICES
WO2009070380	US - 20070977311P - 03/10/2007	CASSCELLS S WARD ; CONYERS JODIE L ; HUDSON JARED L ; KOSYNKIN DMITRY V ; LEONARD ASHLEY ; LUCENTE-SCHULTZ REBECCA ; MASON KATHY A ; MILAS LUKA ; MILAS ZVONIMIR L ; MOORE VALERIE C ; MYERS JEFFREY N ; PRICE BRANDI KATHERINE ; TOUR JAMES M ; UNIV RICE WILLIAM M	A61K 47/48	WATER-SOLUBLE CARBON ---NANOTUBE--- COMPOSITIONS FOR DRUG DELIVERY AND MEDICAL APPLICATIONS
WO2009047266	FR - 20070058173 - 09/10/2007	CASSET FABRICE ; COMMISSARIAT ENERGIE ATOMIQUE ; DURAND CEDRIC ; ST MICROELECTRONICS SA	H03H 3/007 ; H03H 9/02	ELECTROMECHANICAL COMPONENT VIBRATING AT ---NANOMETRIC--- OR MICROMETRIC SCALE WITH ENHANCED DETECTION LEVEL
US2009012337	US - 20020426198P - 14/11/2002 ; US - 20030712247 - 13/11/2003 ; US - 20040953595 - 29/09/2004 ; US - 20080180020 - 25/07/2008	CATALYTIC MATERIALS LLC	C01B 31/04 ; C01B 31/18 ; C07C 2/64 ; C07C 4/06 ; C07C 5/333 ; C07C 5/42 ; C07D 301/10 ;	METHOD FOR PRODUCING GRAPHITE --- NANOCATALYSTS--- HAVING IMPROVED CATALYTIC PROPERTIES

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			C07D 301/10 ; D01C 5/00 ; D01F 9/12	
KR20090004374	KR - 20070065512 - 29/06/2007	CATHOLIC UNIVERSITY INDUSTRY A ; KT CORP	A61K 49/00 ; A61K 49/06 ; B82B 3/00 ; C01G 49/02	METHOD FOR PREPARING ---NANOPARTICLES--- CONTAINING IRON OXIDE AND --- NANOPARTICLES--- CONTAINING IRON OXIDE THEREBY
WO2009071850	FR - 20070008296 - 27/11/2007	CATTEL LUIGI ; CENTRE NAT RECH SCIENT ; COUVREUR PATRICK ; DOSIO FRANCO ; LAKKIREDDY HARIVARDHAN REDDY ; STELLA BARBARA ; UNIV PARIS SUD VI	A61K 31/16 ; A61K 31/337 ; A61K 38/28 ; A61K 9/10 ; A61K 9/14 ; A61P 3/10 ; A61P 35/00	---NANOPARTICLES--- OF THERAPEUTIC AGENTS HAVING LOW WATER SOLUBILITY
US2009130214	FR - 20040051365 - 30/06/2004 ; WO - 2005FR50488 - 23/06/2005	CATTEL LUIGI ; COUVREUR PATRICK ; RENOIR JACK-MICHEL ; ROCCO FLAVIO ; ROSILIO VERONIQUE ; STELLA BARBARA	A61K 31/522 ; A61K 31/7068 ; A61K 31/7072 ; A61K 9/14 ; C07H 19/073	Gemcitabine derivatives ---nanoparticles---
US2009127505	US - 20040588097P - 15/07/2004 ; US - 20050181056 - 14/07/2005 ; US - 20080290501 - 31/10/2008	CC TECHNOLOGIES LAB INC	C09K 3/00	Surfactant incorporated ---nanostructure--- for pressure drop reduction in oil and gas lines

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WO2009014406	KR - 20070075322 - 26/07/2007	CEBT CO LTD ; KIM HO SEOB	H01J 1/304	TI PUDDING ELECTRON EMITTER HAVING NANO-STRUCTURE TIP AND ELECTRON COLUMN USING THE SAME
US2009110730	US - 20070928772 - 30/10/2007	CELONOVA BIOSCIENCES INC	A61K 47/30 ; A61K 9/00 ; A61K 9/14 ; A61P 17/00 ; G06K 9/00	Loadable Polymeric Particles for Marking or Masking Individuals and Methods of Preparing and Using the Same
WO2009058134	WO - 2007US83043 - 30/10/2007	CELONOVA BIOSCIENCES INC ; FRITZ OLAF ; FRITZ ULF ; GORDY THOMAS A ; WOJCIK RONALD	C09D 185/02	LOADABLE POLYMERIC PARTICLES FOR MARKING OR MASKING INDIVIDUALS AND METHODS OF PREPARING AND USING THE SAME
CN101348313	CN - 20081143236 - 18/09/2008	CENTRAL SOUTH UUNIVERSITY OF F	C02F 1/44 ; C02F 3/12 ; C02F 9/14	Papermaking waste water processing technological process based on membrane biological reactor
CN101348781	CN - 20081143237 - 18/09/2008	CENTRAL SOUTH UUNIVERSITY OF F	C02F 3/34 ; C12N 11/04	Micro-capsule embedded with immobilized dominant bacteria, preparation and use thereof
EP2018559	US - 20060794509P - 25/04/2006 ; WO - 2007EP54080 - 25/04/2007	CENTRE NAT RECH SCIENT	G01N 33/543	FUNCTIONALIZATION OF GOLD --- NANOPARTICLES--- WITH ORIENTED PROTEINS. APPLICATION TO THE HIGH-DENSITY LABELLING OF CELL MEMBRANES

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FR2921477	FR - 20070006711 - 25/09/2007	CENTRE NAT RECH SCIENT	G01B 11/16	Crystal sample's i.e. wafer, portion deformation measuring method for MOSFET, involves measuring spatial periodicity and orientation of fringes of interference pattern to deduce orientation and/or crystal parameter difference between zones
FR2923823	FR - 20070008167 - 21/11/2007	CENTRE NAT RECH SCIENT	B82B 3/00 ; C01B 31/02 ; C08K 3/04 ; C08K 7/24 ; C08L 33/12	Preparing individual carbon ---nanotube--- aerogel, useful e.g. to prepare composite materials, comprises reducing carbon ---nanotubes---, exposing polyelectrolyte salt to polar solvent, freezing solution of ---nanotubes--- and sublimation of solvent
US2009130402	FR - 20050009930 - 29/09/2005 ; WO - 2006FR02201 - 28/09/2006	CENTRE NAT RECH SCIENT	B05D 3/10 ; B32B 5/14	METHOD FOR PREPARING AN ORIENTED AND --- NANOSTRUCTURED--- SURFACE OF A POLYMER
WO2009077670	FR - 20070006873 - 01/10/2007	CENTRE NAT RECH SCIENT ; COUVREUR PATRICK ; FEREY GERARD ; GREF RUXANDRA ; HORCAJADA CORTES PATRICIA ; SERRE CHRISTIAN ; UNIV VERSAILLES SAINT QUENTIN	A61K 47/08 ; A61K 49/18 ; A61K 8/30 ; A61K 9/14 ; A61P 17/00 ; C07F 15/02 ; G01N 33/58	ORGANIC/INORGANIC HYBRID --- NANOPARTICULATES--- MADE FROM IRON CARBOXYLATES

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WO2009013426	FR - 20070005082 - 13/07/2007	CENTRE NAT RECH SCIENT ; DU LAURENT DE LA BARRE FRANCOI ; EL HABER FADY ; FROYER GERARD ; LEMER PIERRE-MARIE ; LEMER PROT ANTI X PAR ABREVIAT	G21F 1/02 ; G21F 1/10 ; G21F 7/03	TI PUDDING RADIATION ATTENUATING MATERIAL AND METHOD FOR PRODUCING THE SAME
EP2010612	FR - 20060003306 - 13/04/2006 ; WO - 2007FR51098 - 12/04/2007	CENTRE NAT RECH SCIENT ; EADS EUROP AERONAUTIC DEFENCE ; UNIV PARIS CURIE	C08K 9/06 ; C09C 1/00 ; C09C 3/08 ; C09C 3/10 ; C09C 3/12 ; C09D 183/06 ; C09D 5/08	USE OF A ---NANOSTRUCTURED--- MATERIAL, AS PROTECTIVE COATING OF METAL SURFACES
JP2009024158	FR - 20070054375 - 06/04/2007	CENTRE NAT RECH SCIENT ; EUROP AERONAUTIC DEFENCE & SPA ; UNIV PIERRE & MARIE CURIE PARI	B82B 1/00 ; B82B 3/00 ; C01B 33/159 ; C01F 7/02 ; C01G 25/02 ; C08L 101/00 ; C09D 183/04	SPECIFIC ---NANOSTRUCTURED--- MATERIAL AS PROTECTIVE COATING FOR METAL SURFACE
WO2009068763	FR - 20070006711 - 25/09/2007 ; FR - 20080001662 - 26/03/2008 ; FR - 20080002685 - 19/05/2008	CENTRE NAT RECH SCIENT ; HOUDELLIER FLORENT ; HUE FLORIAN ; HYTCH MARTIN ; SNOECK ETIENNE	G01N 23/20 ; H01J 37/26	METHOD, DEVICE AND SYSTEM FOR MEASURING ---NANOSCALE--- DEFORMATIONS
US2009104135	FR - 20050008382 - 05/08/2005 ; WO - 2006FR01904 - 04/08/2006	CENTRE NAT RECH SCIENT ; LVMH RECH ; UCBL UNIVERSITE CLAUDE BERNARD	A61K 8/33 ; A61Q 17/04	Use of Mineral/Organic Composite Material in the Form of an Ultraviolet Radiation Protective Agent
EP2024274	FR - 20060051478 - 26/04/2006 ; WO - 2007FR51171 - 25/04/2007	CENTRE NAT RECH SCIENT ; M C P TECHNOLOGIES	C01B 3/00 ; C01B 6/24 ; C22C 14/00 ; C22C 27/02 ;	---NANOCRYSTALLINE--- COMPOSITE FOR STORAGE OF HYDROGEN

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			C22C 27/06	
EP2032504	EP - 20060292049 - 22/12/2006 ; EP - 20070819855 - 19/11/2007 ; US - 20070881508P - 22/01/2007 ; WO - 2007EP09968 - 19/11/2007	CENTRE NAT RECH SCIENT ; UMICORE	C01B 25/37 ; C01B 25/45	SYNTHESIS OF ELECTROACTIVE CRYSTALLINE --- NANOMETRIC--- LiMnPO4 POWDER
EP2035141	FR - 20060004896 - 01/06/2006 ; WO - 2007FR00905 - 31/05/2007	CENTRE NAT RECH SCIENT ; UNIV MONTPELLIER II	B01J 23/46 ; B01J 35/00 ; B01J 35/10 ; B01J 37/08 ; B01J 37/18 ; B22F 1/00 ; G01N 27/12	NOVEL HYBRID ---NANOMATERIALS--- PREPARATION AND USE THEREOF AS FILTERS FOR GAS TRAPS
US2009155693	FR - 20050009933 - 29/09/2005 ; WO - 2006FR02205 - 29/09/2006	CENTRE NAT RECH SCIENT ; UNIV TOULOUSE	H01M 4/58	DISPERSED SOLUTION OF CARBON-CONTAINING MATERIALS FOR THE PRODUCTION OF CURRENT COLLECTORS
EP2066767	US - 20060824514P - 05/09/2006 ; US - 20070911159P - 11/04/2007 ; US - 20070938314P - 16/05/2007 ; WO - 2007US77535 - 04/09/2007	CERION TECHNOLOGY INC	C10L 10/00	CERIUM DIOXIDE ---NANOPARTICLE---- CONTAINING FUEL ADDITIVE

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WO2009028872	KR - 20070085895 - 27/08/2007	CHA HEE JIN ; DAECHUNG TEXTILE CO LTD	C09B 27/00	DISPERSION DYES COMPOSITE HAVING DISTINGUISHED COLOR FASTNESS AND FIRE RETARDANT PROPERTY
WO2009049174	US - 20070979146P - 11/10/2007	CHAE HAN GI ; CHOI YOUNG HO ; GEORGIA TECH RES INST ; KUMAR SATISH	B05D 5/12 ; H01B 1/24	CARBON FIBERS AND FILMS AND METHODS OF MAKING SAME
WO2009006550	US - 20070948164P - 05/07/2007 ; US - 20080033370P - 03/03/2008	CHAE HYUN SIK ; FROEHLICH JESSE ; JABBOUR GHASSAN ; LI SHENG ; MOCHIZUKI AMANE ; NITTO DENKO CORP ; OHMORI YUTAKA	C09K 11/06 ; H01L 51/50 ; H01L 51/54 ; H05B 33/14	LIGHT EMITTING DEVICES AND COMPOSITIONS
WO2009064661	US - 20070988391P - 15/11/2007 ; US - 20080109872P - 30/10/2008	CHAE HYUNSIK ; FROEHLICH JESSE ; JABBOUR GHASSAN ; LI SHENG ; MOCHIZUKI AMANE ; NITTO DENKO CORP	C09K 11/06	LIGHT EMITTING DEVICES AND COMPOSITIONS
US2009140385	KR - 20050027337 - 31/03/2005 ; US - 20050148057 - 07/06/2005 ; US - 20080288880 - 24/10/2008	CHAE SU-JIN ; CHANG JUN-SOO ; CHO HO-JIN ; KIM HAI-WON ; KIM YOUNG-DAE ; LEE EUN-A	H01L 29/00	Capacitor with ---nanotubes--- and method for fabricating the same
WO2009023584	US - 20070891350 - 10/08/2007	CHAFFINS STERLING ; DEKAM KEVIN P ; HEWLETT PACKARD DEVELOPMENT CO ; MARKEL DAVID P ; WEIBEZAHN KARL S	B82B 1/00 ; C01B 31/02	DEVICE AND METHOD OF FORMING ELECTRICAL PATH WITH CARBON ---NANOTUBES---

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WO2009067043	RU - 20070142525 - 20/11/2007	CHAIKOV LEONID LEONIDOVICH ; KOVALENKO KONSTANTIN VASILIEVI ; KRIVOKHIZHA SVETLANA VLADIMIRO ; P N LEBEDEV PHYSICAL INST OF T	G01N 15/02	METHOD FOR MEASURING PARTICLE SIZE IN A LIQUID AND DEVICE FOR CARRYING OUT SAID METHOD
US2009054230	US - 20070841362 - 20/08/2007	CHAMBERLAIN CRAIG S ; IMAI ATSUSHI ; TOYOTA MOTOR CO LTD ; VANASSE SHERYL A ; VEERARAGHAVAN BADRI ; WOOD THOMAS E ; YOSHIDA MICHIO	B01J 23/52 ; B05D 1/12	CATALYST PRODUCTION PROCESS
CN101410144	US - 20060786118P - 27/03/2006	CHAMELEON SCIENT CORP	A61L 27/40 ; A61L 27/42	Modified surfaces for attachment of biological materials
WO2009058351	US - 20070932831 - 31/10/2007 ; US - 20080152698 - 16/05/2008	CHAMELEON SCIENT CORP ; KITCHELL BARBARA S ; RYVES LUKE J ; STOREY DANIEL M ; THOMAS CHRISTINA K	C23C 14/24 ; C23C 14/54	SPINULOSE SURFACES
WO2009070302	US - 20070004791P - 30/11/2007	CHANDRAN SACHIN S ; DENMEADE SAMUEL R ; MEASE RONNIE C ; POMPER MARTIN G ; RAY SANGEETA ; UNIV JOHNS HOPKINS	A61K 39/395 ; B82B 1/00 ; C07C 229/00	PROSTATE SPECIFIC MEMBRANE ANTIGEN (PSMA) TARGETED ---NANOPARTICLES--- FOR THERAPY OF PROSTATE CANCER
US2009068462	TW - 20070129490 - 10/08/2007	CHANG CHIAO-CHENG ; TSAO AUSTIN	B01D 15/04 ; B01D 37/00 ; B32B 15/02 ; C01G 5/00 ; D02G 3/00	---Nanosilver--- porous material particles and fabricating method thereof

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US2009075157	US - 20040616708P - 06/10/2004 ; US - 20050664766 - 06/10/2005 ; WO - 2005KR03311 - 06/10/2005	CHANG HYUK ; CHEN LI-HAN ; JIN SUNG-HO ; PAK CHAN-HO ; YE XIANG-RONG	B32B 37/00 ; H01M 4/00 ; H05H 1/24	Carbon ---nanotube--- for fuel cell, ---nanocomposite--- comprising the same, method for making the same, and fuel cell using the same
WO2009064056	KR - 20070116189 - 14/11/2007 ; KR - 20080055227 - 12/06/2008	CHANG JUYEON ; HAN JAE EOK ; JUNG DUK-YOUNG ; UNIV SUNGKYUNKWAN FOUND	B82B 3/00	SYNTHESIS OF I-III-VI2 ---NANOPARTICLES--- AND FABRICATION OF POLYCRYSTALLINE ABSORBER LAYERS
US2009021415	US - 20070780550 - 20/07/2007	CHANG WEN-LIE ; YU FU-SHENG	B05D 1/36 ; H01Q 17/00	TI PUDDING Radar Wave Camouflage Structure and Method for Fabricating the Same
WO2009020261	KR - 20070079608 - 08/08/2007	CHANG YOUNG KYU ; CHEIL IND INC ; KIM SANG WAN ; LEE YOUNG SIL	C08K 7/02	ELECTRO-CONDUCTIVE THERMOPLASTIC RESIN COMPOSITIONS AND ARTICLES MANUFACTURED THEREFROM
WO2009075543	KR - 20070129691 - 13/12/2007	CHANG YOUNG KYU ; CHEIL IND INC ; LEE YOUNG SIL ; OH SEI JIN	G03G 5/00	TRANSPARENT FILM AND INTERMEDIATE TRANSFER BELT HAVING MULTILAYERED STRUCTURE USING THEREOF
CN101352659	CN - 20081051136 - 03/09/2008	CHANGCHUN APPLIED CHEMISTRY	B01D 69/10 ; B01D 71/56	Polypiperazine-amide ---nanofiltration--- membrane and preparation method thereof

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CN101362947	CN - 20081051066 - 11/08/2008	CHANGCHUN APPLIED CHEMISTRY	C09K 11/56	Method for synthesizing near-infrared light argentic sulfide ---nanocrystalline--- coated by ligand
CN101439876	CN - 20081051665 - 25/12/2008	CHANGCHUN APPLIED CHEMISTRY	C01G 45/02	Method for preparing manganomanganic oxide ---nanocrystalline--- by multi-solvent combined two-phase process
CN101439848	CN - 20081051674 - 25/12/2008	CHANGCHUN APPLIED CHEMISTRY	C01B 19/04 ; C01G 11/02	Method for preparing cadmium selenide and cadmium sulfide ---nanocrystalline--- by multi-solvent combined two-phase process
CN101404246	CN - 20081051421 - 13/11/2008	CHANGCHUN UNIVERSITY OF SCIENC	H01L 21/203 ; H01L 31/18 ; H01L 33/00 ; H01S 5/00	Epitaxial growth method for large scale InGaSb quantum point
CN201209407Y	CN - 20082052152U - 21/01/2008	CHANGSHA HIGH TECH DEV ZONE YI	C23C 30/00 ; E21B 17/02	Tungsten alloy plated coupling
CN101372330	CN - 20081143059 - 08/10/2008	CHANGSHA UNIVERSITY OF SCIENCE	C01B 31/02	Method for coating carbon nano-tube with metal doped zinc oxide nano-particle
US2009018028	US - 20050680329P - 12/05/2005 ; US - 20050730620P - 27/10/2005 ; US - 20060913684 - 15/02/2006 ; WO - 2006US05682 - 15/02/2006	CHAPUT JOHN ; LINDSAY STUART ; LIU YAN ; YAN HAO ; ZHANG PEIMING	C40B 30/04 ; C40B 40/06 ; C40B 40/08 ; C40B 50/04	Self-Assembled Nucleic Acid Nanoarrays and Uses Therefor

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EP2033660	EP - 20070017412 - 05/09/2007	CHARITE UNIVERSITAETSMEDIZIN ; FREIE UNI BERLIN	A61K 47/48 ; A61P 11/06 ; A61P 17/06 ; A61P 19/02 ; A61P 29/00 ; A61P 37/00 ; A61P 37/06	Functionalized ---nanoparticles--- for the inhibition of selectin-mediated cell adhesion
WO2009019019	EP - 20070015538 - 07/08/2007	CHARITE UNIVERSITAETSMEDIZIN ; SCHELLENBERGER EYK ; SCHNORR JOERG ; WAGNER SUSANNE	A61K 49/18	PRODUCTION OF TARGETED MRI PROBES BY BIOCOMPATIBLE COUPLING OF MACROMOLECULES WITH CHARGED --- NANOPARTICLES---
WO2009004528	US - 20070773529 - 05/07/2007	CHATTERJEE GAUTAM ; GEESTHACHT GKSS FORSCHUNG ; RAJENDRAN SANTHOSH KUMAR ; SABIC INNOVATIVE PLASTICS IP ; SRIRAMAN RAVI ; THIAGARAJAN CHINNIAH ; VAIDYALINGAM ANAND	C08J 9/04 ; C08L 101/02	POLYMERIC FOAMS WITH ---NANOCELLULAR--- MORPHOLOGY AND METHODS FOR MAKING THEM
US2009098057	US - 20070872866 - 16/10/2007	CHE WENYI ; DAI LIJUN ; HARRISON WILLIAM J ; QIAO TIECHENG A ; WANG RUIZHENG ; ZHENG SHIYING	A61B 5/00 ; A61K 49/00	SILICA-CORED CARRIER PARTICLE
CN101341204	KR - 20050128969 - 23/12/2005	CHEIL IND INC	C08K 3/36 ; C08K 9/02	A method of preparing silica-dispersed styrene polymer --- nanocomposite---

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KR20090006341	KR - 20070069584 - 11/07/2007	CHEIL IND INC ; SEOUL NAT UNIV IND FOUNDATION	C08F 220/06 ; C08F 290/06 ; C08G 75/06 ; C08K 3/04	COMPATABILIZER FOR POLYMER/CARBONNANOTUBE --- NANOCOMPOSITE--- AND POLYMER/CARBONNANOTUBE --- NANOCOMPOSITE--- COMPRISING THE SAME
KR20090030326	DE - 200610033152 - 18/07/2006	CHEM FAB BUDENHEIM KG	A61L 27/12 ; C01B 25/26 ; C01B 25/45	---NANOSCALE--- PHOSPHATES
KR20090040144	KR - 20070105776 - 19/10/2007	CHEMLAND CO LTD ; KOREA IND TECH INST	A61K 8/06 ; A61K 8/14 ; A61K 8/67	---NANOEMULSION--- COMPOSITION COMPRISING VITAMIN-C DERIVATIVE AND METHOD FOR PREPARING THEREOF
WO2009048596	US - 20070998005P - 09/10/2007 ; US - 20070998872P - 12/10/2007 ; US - 20080287368 - 08/10/2008	CHEMNANO MATERIALS LTD ; WANG PINGSHAN	B01D 59/26 ; B82B 1/00 ; B82B 3/00	CARBON ---NANOTUBES--- USING FOR RECOVERY OF RADIONUCLIDES AND SEPARATION OF ACTINIDES AND LANTHANIDES
FR2918585	FR - 20070005022 - 11/07/2007	CHEMOPTICS SARL ; NANO H	B05D 5/06 ; B82B 3/00 ; C09K 11/02 ; G01N 21/63 ; G02B 1/10	Coating substrate of product, useful for e.g. authentication, comprises preparing ---nanoparticles---, mixing --- nanoparticles--- in solvent, mixing intermediate product with alkoxysiloxane based varnish, dipping substrate, and drying substrate

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WO2009073055	US - 20070967547P - 04/09/2007 ; US - 20080231501 - 03/09/2008	CHEMSULTANTS INTERNATIONAL INC ; DECKER BERRYINE ; DUVALL JAMES H ; KATONA DENISE M ; MAUSAR JOSEPH T ; SANTURRI PASCO R	B05D 5/12 ; H01M 8/00	MULTILAYERED COMPOSITE PROTON EXCHANGE MEMBRANE AND A PROCESS FOR MANUFACTURING THE SAME
WO2009011861	US - 20070950033P - 16/07/2007 ; US - 20080043962P - 10/04/2008	CHEN ANDREW XIAN ; KWOK CHENI ; PONIARD PHARMACEUTICALS INC ; PROCYSHYN CHRISTOPHER A	C07F 15/00	ORAL FORMULATIONS FOR PICOPLATIN
US2009042136	US - 20040568484P - 06/05/2004 ; US - 20050579614 - 06/05/2005 ; US - 20050645814P - 21/01/2005 ; WO - 2005US16102 - 06/05/2005	CHEN BO ; DYKE CHRISTOPHER A ; FLATT AUSTEN K ; MAYA FRANCISCO ; STEWART MICHAEL ; TOUR JAMES M	G03F 7/20 ; H01L 21/00 ; H01L 21/44	Carbon ---Nanotube----Silicon Composite Structures and Methods for Making Same
US2009123750	US - 20070979854 - 09/11/2007	CHEN CHIA-HSUN ; CHUNG MIN-CHI ; KUAN CHEN-FENG ; KUAN HSU-CHIANG ; LIN KUN-CHANG ; PENG HSIN-CHIN	B05D 1/18 ; B05D 3/02 ; C09C 1/44	Method for modifying carbon ---nanotube---
US2009001325	US - 20070895573P - 19/03/2007 ; US - 20080050780 - 18/03/2008	CHEN HUI ; HUO QUN ; KHONDAKER SAIFUL ; MUTHURAMAN HARISH ; ZHAI LEI ; ZOU JIANHUA	H01B 1/24	POLYMER COMPOSITES HAVING HIGHLY DISPERSED CARBON ---NANOTUBES--- AND METHODS FOR FORMING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009055090	US - 20070763048 - 14/06/2007 ; US - 20070926851P - 30/04/2007	CHEN HUIMIN ; INFRAMAT CORP ; JIN LEI	C02F 1/28 ; C02F 1/62 ; C02F 1/72	---NANOSTRUCTURED--- COMPOSITIONS HAVING REDUCED DISSOLUTION OF MANGANESE, METHOD OF MAKING THEM AND USING THEM IN WATER TREATMENT
WO2009073984	US - 20070013233P - 12/12/2007 ; US - 20080104506P - 10/10/2008	CHEN JUAN ; CORBIN IAN ; UNIV HEALTH NETWORK ; ZHANG ZHIHONG ; ZHENG GANG	A61K 47/48 ; A61K 48/00 ; A61K 49/00 ; A61K 51/04 ; A61P 35/00 ; C07K 14/485 ; C07K 14/71 ; C07K 17/02 ; C12N 15/10 ; C12N 15/11 ; C12N 15/87 ; G01N 33/566 ; G01N 33/574	HIGH-DENSITY LIPOPROTEIN-LIKE PEPTIDE-PHOSPHOLIPID SCAFFOLD ("HPPS") --- NANOPARTICLES---
US2009098671	US - 20040608809P - 10/09/2004 ; US - 20050223135 - 12/09/2005 ; US - 20080232589 - 19/09/2008	CHEN LI-HAN ; JIN SUNGHO ; KIM DONG-WOOK ; YOO IN KYUNG	H01L 21/00	---Nanotube--- assembly including protective layer and method for making the same
WO2009052516	US - 20070981319P - 19/10/2007	CHEN MICHAEL N C ; LANDY MARK ; MANUS TSUI ; MIV THERAPEUTICS INC ; TSVETKOV ALEKSEY	A61L 31/08 ; A61L 31/16	METHOD OF COATING MEDICAL DEVICES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009026466	US - 20070016276P - 21/12/2007 ; US - 20070957158P - 21/08/2007	CHEN RENKUN ; DELGADO RAUL DIAZ ; HOCHBAUM ALLON I ; MAJUMDAR ARUNAVA ; UNIV CALIFORNIA ; YANG PEIDONG	H01L 21/441 ; H01L 35/02	---NANOSTRUCTURES--- HAVING HIGH PERFORMANCE THERMOELECTRIC PROPERTIES
WO2009070426	US - 20070947224 - 29/11/2007	CHEN RUI ; GEN ELECTRIC ; MURRAY ANTHONY JOHN ; ZHANG ANPING	B01D 61/00 ; C02F 1/44	COMPOSITE DETECTION DEVICES HAVING IN-LINE DESALTING AND METHODS OF MAKING THE SAME
US2009012199	US - 20040628172P - 17/11/2004 ; US - 20050664998 - 09/11/2005 ; WO - 2005US40611 - 09/11/2005	CHEN XIAO-PING ; DI JIANBO ; SOGAH DOTSEVI Y	C01B 33/20 ; C07C 327/18 ; C08F 2/46	Photoinitiator anchored to silicate and use thereof to prepare polymer exfolidated silicate ---nanocomposite---
US2009145235	US - 20070942017P - 05/06/2007 ; US - 20080133743 - 05/06/2008	CHEN XIMING ; GREGORY OTTO J	G01L 9/04 ; H01C 17/28	LOW TCR ---NANOCOMPOSITE--- STRAIN GAGES
US2009107950	US - 20070926722 - 29/10/2007	CHENG JOY ; HART MARK W ; ITO HIROSHI ; KIM HO-CHEOL ; MILLER ROBERT	H01B 13/00	FORMING SURFACE FEATURES USING SELF-ASSEMBLING MASKS
CN101443661	CN - 20061020226 - 25/01/2006 ; WO - 2006CN02659 - 11/10/2006	CHENGDU KUACHANG MEDICAL INDUS	C12Q 1/68 ; G01N 33/543	Active constituent, ---nanostructure--- composition containing the active constituent and preparation method thereof
CN101381080	CN - 20071049934 - 05/09/2007 ; CN - 20081213525 - 05/09/2008	CHENGDU ORGANIC CHEMICALS CO L	C01B 31/02 ; H01B 1/04	Method for directly preparing carbon ---nanotube--- composite conductive agent
CN101337985	CN - 20081045900 - 28/08/2008	CHENGDU RUI EN BIOTECHNOLOGY C	A61K 38/10 ; A61K 8/64 ; A61L 27/22 ; A61P 7/04 ;	Self-assembly short peptides constructed by D type amino acid, use for nano-biomedicine

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			C07K 7/08 ; C12Q 1/02	
US2009136948	US - 20070001105P - 31/10/2007 ; US - 20080261546 - 30/10/2008	CHEOW LIH FENG ; HAN JONGYOON ; SCHOCH RETO B	B01J 19/00 ; C12M 1/00 ; C12Q 1/02 ; C12Q 1/68 ; G01N 21/64 ; G01N 27/00 ; G01N 33/00 ; G01N 33/53	---NANOCONFINEMENT---- BASED DEVICES AND METHODS OF USE THEREOF
CN101354373	CN - 20071012286 - 27/07/2007	CHINA MEDICAL UNIVERSITY	G01N 27/327	Polymer nanometer array electrochemical biological sensor
CN101337278	CN - 20081118168 - 13/08/2008	CHINA NAT PETROLEUM CORP	B22F 9/26	Preparation and separation method of monodisperse amorphous state nickel nano particle
CN101337279	CN - 20081118170 - 13/08/2008	CHINA NAT PETROLEUM CORP	B22F 9/26	Preparation and separation method of monodisperse amorphous state nickel nano particle
CN101373794	CN - 20071120609 - 22/08/2007	CHINESE ACAD INST CHEMISTRY	H01G 9/04 ; H01G 9/20 ; H01L 21/28 ; H01L 31/0224 ; H01L 31/18 ; H01L 51/44 ; H01L 51/46 ; H01L 51/48 ; H01M 14/00	Dye sensitization nano-crystal thin-film solar cell photoelectric pole and preparation method thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101381887	CN - 20071121358 - 05/09/2007	CHINESE ACAD PHYSICS INST	C30B 29/02 ; C30B 29/62	Single crystal boron ---nanotaper---, method for preparing same and applications in electricity and field emission device
CN101337667	CN - 20071118281 - 04/07/2007	CHINESE ACAD TECH INST PHYSICS	B82B 3/00 ; C01B 31/02	Method for preparing carbon ---nanotube--- or magnetic nanometer carbon ball
CN101393396	CN - 20071121856 - 17/09/2007	CHINESE ACAD TECH INST PHYSICS	G03F 7/004 ; G03F 7/06	Physical development nuclear, preparation method and application thereof
CN101337688	CN - 20081114570 - 04/06/2008	CHINESE ACADEMY OF INSPECTION	C01G 19/02	Method for preparing Zn-doped SnO2 micropore --- nanophase--- materials
CN101440285	CN - 20081055621 - 04/01/2008	CHINESE PEOPLE S PUBLIC SECURI	A61B 5/117 ; C09K 11/54 ; C09K 11/88	Preparation of fluorescer for visualizing latent fingermark on viscous surface of adhesive tape
US2009081304	US - 20070903522 - 21/09/2007	CHIRUVOLU SHIVKUMAR ; CHOY LYE HAN VALERIE ; DIOUMAEV VLADIMIR K ; DU HUI ; HIGUCHI HIROTO ; KAMBE NOBUYUKI ; KURAMOTO SHINICHI	A61K 9/14 ; B02C 23/18 ; C09B 67/20	Composite pigment ---nanoparticles--- and processes to form organic-inorganic ---nanoparticle--- composite particles
WO2009008911	US - 20070904973P - 05/03/2007	CHIVAS ROBERTS D ; CORPORATE SPONSORED RES AND LI ; GUPTA RAJIV ; MORSE THEODORE F ; ROBERTS CARSON B ; UNIV BOSTON	G01T 1/16 ; G01T 5/08	TI PUDDING HIGH DEFINITION SCINTILLATION DETECTOR FOR MEDICINE, HOMELAND SECURITY, AND NON-DESTRUCTIVE EVALUATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009014404	KR - 20070074759 - 25/07/2007	CHO MI YOUNG ; CHUNG BONG HYUN ; KOREA RES INST OF BIOSCIENCE ; LEE JEONG MIN ; LIM YONG TAIK	C07K 19/00	TI PUDDING MULTIFUNCTIONAL PROTEIN SIMULTANEOUSLY DELIVERING ANTIBODIES AND ---NANOPARTICLES---
WO2009017265	KR - 20070075409 - 27/07/2007	CHO SE HEE ; M2N INC ; PARK YOUNG GEUN	G01N 27/12	GAS SENSOR AND METHOD FOR MANUFACTURING THE SAME
WO2009075471	KR - 20070128476 - 11/12/2007	CHO YONG JIN ; CHOI SUNG WOOK ; KIM CHONG TAI ; KIM CHUL JIN ; KIM HYO SOP ; KIM JAE HO ; KIM JIN HO ; KOREA FOOD RES INST	H01L 51/00	SUBSTRATE MANUFACTURING METHOD FOR SENSOR APPLICATIONS USING OPTICAL CHARACTERISTICS AND THE SUBSTRATE THEREFROM
WO2009048682	US - 20070954479P - 07/08/2007	CHO YOUNG I ; FRIDMAN ALEXANDER ; GUTSOL ALEXANDER F ; UNIV DREXEL ; YANG YONG		
US2009081487	US - 20070937307P - 27/06/2007 ; US - 20080145598 - 25/06/2008	CHOCHOS CHRISTOS ; GOURDOUPI NORA ; KALLITSIS JOANNIS ; TRIANTAFYLLOPOULOS NIKOLAS	B01J 31/02 ; C08G 73/06 ; H01M 4/00	Acid-Doped Polyelectrolyte Modified Carbon ---Nanotubes--- and their Use in High Temperature PEM Fuel Cell Electrodes

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US2009098058	KR - 20070102600 - 11/10/2007	CHOI CHEON JOO ; KIM MIN SOO ; OGAY VYACHESLAV ; SOH KWANG SUP ; SUNG BAECK KYOUNG	A61K 49/00	METHOD OF INJECTING LIQUID AGENTS AT ACUPUNCTURE POINTS TO ARRIVE INTERNAL ORGANS AND METHOD OF VISUALIZING ARRIVAL OF LIQUID AGENTS
US2009068915	KR - 20040017710 - 16/03/2004 ; US - 20050078624 - 14/03/2005 ; US - 20080213015 - 12/06/2008	CHOI HYEON ; SON SEA HWAN	C09K 11/06 ; G02B 3/00 ; H01J 9/00 ; H01L 21/00 ; H01L 29/08 ; H01L 29/22 ; H01L 29/227 ; H01L 33/00 ; H01L 35/24 ; H01L 51/00 ; H01L 51/40 ; H01L 51/52 ; H05B 33/14 ; H05B 33/22	Highly efficient organic light-emmitting device using substrate or electrode having ---nanosized--- half-spherical convex and method for preparing the same
WO2009075403	KR - 20070127843 - 10/12/2007	CHOI JAE-HYUK ; KANG DAE-IM ; KIM JONG-HO ; KIM MIN-SEOK ; KOREA RES INST OF STANDARDS ; KWON HYUN-JOON ; PARK YON-KYU	G01L 1/18	HIGH-TEMPERATURE TACTILE SENSOR AND METHOD OF MANUFACTURING THE SAME
US2009098402	KR - 20070102100 - 10/10/2007	CHOI JUNG-HOON ; HAN KYU-SUNG ; KANG JEUNG-KU ; LEE JUNG-WOO ; SAJI AUGUSTINE ; SHIN WEON-HO	B22F 5/10 ; C23F 1/04	---Nanocrater--- catalyst in metal ---nanoparticles--- and method for preparing the same

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US2009142665	KR - 20070119893 - 22/11/2007	CHOI WAN-UK ; LEE SANG-MIN ; LEE YOUNG-HEE ; SHEEM KYEU-YOON ; SUNG MIN-SEOK	H01M 10/00 ; H01M 4/36	Active material for rechargeable lithium battery and rechargeable lithium battery including the same
JP2009057627	JP - 20070258044 - 03/09/2007	CHOI YOUNG KOOK ; FUKUOKA TAKAO ; HARADA HISASHI ; HIDAKA HISAO ; ISHIGAMI YUTAKA ; KOIKE TAKAKI ; MITSUZUKA YOSHIHIRO	B01F 17/32 ; B01F 17/36 ; B01J 13/00 ; B22F 1/00 ; B22F 9/24 ; C09D 1/00	THICK ---NANOCOLLOIDAL--- GOLD LIQUID, FINE GOLD PARTICLE, AND THEIR MANUFACTURING METHODS
WO2009079495	US - 20070007865P - 17/12/2007	CHOU RICHARD T ; DU PONT ; XU JINGJING	C08K 3/00 ; C08K 7/00 ; C08L 23/08	ETHYLENE/ESTER COPOLYMER ---NANOFILLER--- COMPOSITION
US2009115094	US - 20070940613P - 29/05/2007 ; US - 20080129418 - 29/05/2008	CHOU STEPHEN Y ; LIANG XIAOGAN	B29C 33/42	METHODS FOR MAKING CONTINUOUS --- NANOCHANNELS---
US2009048322	US - 20030640467 - 13/08/2003 ; US - 20080220374 - 24/07/2008	CHOW DIANA SHU-LIAN ; GUPTA PRANAV ; LIANG DONG ; QI YULAN	A61K 31/4184	Parenteral and oral formulations of benzimidazoles
WO2009062516	DK - 20070001634 - 16/11/2007	CHRISTENSEN CHRISTIAN AUSIG ; IVERSEN STEEN BRUMMERSTEDT ; JENSEN HENRIK ; PADURARU ANCA ; RASMUSSEN HANS ; REENBERG THEIS ; SCF TECHNOLOGIES AS	A61L 2/18 ; B05D 5/00 ; B32B 27/00 ; B44C 5/04 ; C09D 1/00 ; E04F 15/10 ; E04F 15/16	PHOTOCATALYTIC BOARDS OR PANELS AND A METHOD OF MANUFACTURING THEREOF

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WO2009025900	US - 20070931765P - 26/05/2007 ; US - 20070947045P - 29/06/2007	CHU BENJAMIN ; HSIAO BENJAMIN ; MA HONGYANG ; STONYBROOK WATER PURIFICATION	B01D 67/00 ; B01D 69/02 ; B01D 71/10 ; B01D 71/12 ; B05D 1/00	HIGH FLUX FLUID SEPARATION MEMBRANES COMPRISING A CELLULOSE OR CELLULOSE DERIVATIVE LAYER
US2009152193	JP - 20060157955 - 07/06/2006 ; WO - 2007JP60127 - 17/05/2007	CHUHJOH KAZUMI ; KATAOKA MASAKI ; SAKATA KAZUYUKI ; YAMASAKI KAZUYUKI	C02F 3/00	DRAINAGE WATER-TREATING METHOD AND DRAINAGE WATER-TREATING APPARATUS
WO2009028825	KR - 20070086850 - 29/08/2007	CHUNG BONG HYUN ; HAN JUNG HYUN ; KOREA RES INST OF BIOSCIENCE ; LIM YONG TAIK	C08J 3/12	POLYMER PARTICLES FOR NIR/MR BIMODAL MOLECULAR IMAGING AND METHOD FOR PREPARING THE SAME
WO2009025481	KR - 20070083529 - 20/08/2007 ; KR - 20080076777 - 06/08/2008	CHUNG YUNG BIN ; HWANG NONG MOON ; LEE DONG KWON ; SEOUL NAT UNIV IND FOUNDATION	H01L 21/205	METHOD FOR PRODUCTION OF THIN FILM AND APPARATUS FOR MANUFACTURING THE SAME
EP2028228	EP - 20040105278 - 25/10/2004 ; EP - 20050794532 - 17/10/2005 ; EP - 20080168635 - 17/10/2005	CIBA HOLDING INC	C08K 9/06 ; C09C 1/30	Functionalized ---nanoparticles---
WO2009056401	EP - 20070117330 - 27/09/2007	CIBA HOLDING INC ; CIBA S P A ; CIMITAN SAMANTA ; GROB MARKUS ; PERI FRANCESCA	B22F 1/00 ; B22F 9/24 ; G02B 5/00 ; H01B 1/22	ISOLABLE AND REDISPERSABLE TRANSITION METAL ---NANOPARTICLES--- THEIR PREPARATION AND USE AS IR ABSORBERS

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WO2009019135	EP - 20070113766 - 03/08/2007	CIBA HOLDING INC ; CREMER CHRISTIAN ; DUBINI MARIO ; HOCHBERG ROBERT ; MERKLE GERHARD ; RIGGS RICHARD LEWIS	C07F 7/18 ; C11D 3/00	FLUORESCENT WHITENING ---NANOPARTICLES---
WO2009003934	EP - 20070111752 - 04/07/2007	CIBA HOLDING INC ; HERZOG BERND ; MUELLER STEFAN	A61K 8/49 ; C07D 251/24	PREPARATION OF ---NANOSCALAR--- UV ABSORBERS
EP2014728	US - 20050643842P - 13/01/2005 ; EP - 20050850369 - 28/12/2005	CINV AG	C08K 9/06 ; C09C 1/44 ; C09D 7/12	Composite material coatings
NZ544944	DE - 20031035130 - 31/07/2003 ; WO - 2004EP00077 - 08/01/2004 ; WO - 2004EP08641 - 02/08/2004	CINV AG	B01D 53/22 ; B01D 63/06 ; B01D 63/08 ; B01D 63/14 ; B01D 69/00 ; B01D 71/02 ; B01J 35/06	Support for immobilising catalytically active units
WO2009039423	US - 20070994370P - 19/09/2007	CISZEK PAUL ; MCCARTHY WIL ; POWERS RICHARD M ; RAVENBRICK LLC	G02B 1/10	LOW-EMISSIVITY WINDDOW FILMS AND COATINGS INCOPORATING ---NANOSCALE--- WIRE GRIDS
WO2009067365	US - 20070989218P - 20/11/2007	CLARCOR INC ; GREEN THOMAS B ; KING SCOTTY L ; LI LEI		
EP2017009	EP - 20070014309 - 20/07/2007	CLARIANT BRAZIL S A	B01F 17/00 ; B03D 1/01 ; B03D 1/02	Reverse iron ore flotation by collectors in aqueous --- nanoemulsion---

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US2009130217	DE - 200610012319 - 17/03/2006 ; DE - 200610029879 - 28/06/2006 ; WO - 2007EP02129 - 12/03/2007	CLARIANT INT LTD	A61K 47/02 ; A61K 9/14	Cosmetic Composition Containing ---Nanoparticulate--- a-Alumina
WO2009009520	GB - 20070013351 - 10/07/2007	CLARK MARCIA ELIZABETH ; FARRAR DAVID FRANKLIN ; GRANT DAVID MALCOLM ; SCOTCHFORD COLIN ANTHONY ; SMITH & NEPHEW INC ; WALKER GAVIN	A61L 27/44 ; A61L 31/12 ; C08K 3/26 ; C08K 3/32 ; C08K 7/18 ; C08L 67/04	TI PUDDING ---NANOPARTICULATE--- FILLERS
US2009104438	US - 20070980751P - 17/10/2007 ; US - 20080253306 - 17/10/2008	CLAUS RICHARD O ; LALLI JENNIFER HOYT	B05D 3/10 ; B32B 5/16	ABRASION RESISTANT COATINGS
WO2009010020	CZ - 20070000485 - 17/07/2007	CMELIK JAN ; ELMARCO S R O ; JAKUBEK FRANTISEK ; KOVAC MARTIN ; MALY MIROSLAV ; MARES LADISLAV ; PETRAS DAVID ; POZNER JAN ; STROMSKY VIT ; TRDLICKA JAN	D01D 5/00	TI PUDDING METHOD FOR SPINNING THE LIQUID MATRIX, DEVICE FOR PRODUCTION OF --- NANOFIBRES--- THROUGH ELECTROSTATIC SPINNING OF LIQUID MATRIX AND SPINNING ELECTRODE FOR SUCH DEVICE
CN101395533	US - 20060778053P - 01/03/2006	COGNIS IP MAN GMBH	B32B 9/00 ; G03F 7/029	Curable compositions for providing a cured composition with enhanced water resistance
US2009107524	US - 20070975541P - 27/09/2007 ; US - 20080239773 - 27/09/2008	COGNIS IP MAN GMBH	B08B 7/04 ; C11D 17/00	Surface-Modification Compositions

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US2009074654	US - 20070967756P - 07/09/2007 ; US - 20080231695 - 05/09/2008	COHEN BINYOMIN A	B01J 21/18 ; C01B 13/02 ; C01B 3/08	Filter material for generating oxygen and/or hydrogen from a source
WO2009034572	US - 20070971057P - 10/09/2007	COHEN HAGAI ; COHEN SIDNEY R ; DEEPAK FRANCIS LEONARD ; TENNE RESHEF ; YEDA RES & DEV	C01G 39/00 ; C01G 41/00	FULLERENE-LIKE ---NANOSTRUCTURES---, THEIR USE AND PROCESS FOR THEIR PRODUCTION
US2009082216	US - 20070932919P - 01/06/2007 ; US - 20080156534 - 02/06/2008	COHN ROBERT W ; DOBROKHOTOV VLADIMIR ; FASCIOTTO B H ; HARFENIST STEVEN A ; HOSSEINI MAHDI ; PABBA SANTOSH ; SAFIR ABDELILAH ; YAZDANPANAH MEHDI M ; ZAMBORINI FRANZ P	C40B 30/04 ; C40B 30/10 ; C40B 50/18 ; G01N 3/20	Metallic ---nanostructures--- self-assembly, and testing methods
US2009011241	US - 20070948444P - 07/07/2007 ; US - 20080168180 - 07/07/2008	COLLEGE OF WILLIAM AND MARY	B32B 5/16 ; H05H 1/24	Carbon ---Nanoflake--- Compositions and Methods of Production
CN101365709	IT - 2006FI00006 - 04/01/2006	COLOROBBIA ITALIANA SPA	C07C 259/06 ; C07F 9/38	Functionalised ---nanoparticles---, their production and use
EP2035331	IT - 2006FI00139 - 08/06/2006 ; WO - 2007EP55642 - 08/06/2007	COLOROBBIA ITALIANA SPA	A61F 2/28 ; A61L 27/12 ; C01B 25/32	---NANOMETRIC--- HYDROXYAPATITE AND SUSPENSIONS THEREOF, ITS PREPARATION AND USE

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WO2009069111	US - 20070996565P - 26/11/2007	COLREAVY JOHN ; DUBLIN INST OF TECHNOLOGY ; DUFFY BRENDAN ; HAYDEN HUGH ; OUBAHA MOHAMED ; UNIV DUBLIN CITY ; VARMA PADINCHARE COVILAKATH RA	C09D 5/08	ORGANOSILANE COATING COMPOSITIONS AND USE THEREOF
US2009140384	FR - 20040008289 - 27/07/2004 ; US - 20050189028 - 25/07/2005 ; US - 20090367812 - 09/02/2009	COMMISSARIAT A L EN ATOMIQUE B ; ST MICROELECTRONICS SA	B32B 15/00 ; C01G 49/02 ; H01F 1/01 ; H01F 10/00 ; H01F 10/13 ; H01F 10/14 ; H01F 17/00 ; H01F 41/18 ; H01F 41/30 ; H01L 23/552 ; H01L 27/08	PROCESS FOR OBTAINING A THIN, INSULATING, SOFT MAGNETIC FILM OF HIGH MAGNETIZATION, CORRESPONDING FILM AND CORRESPONDING INTEGRATED CIRCUIT
CN101346834	FR - 20050013261 - 23/12/2005	COMMISSARIAT ENERGIE ATOMIQUE	H01M 10/40 ; H01M 4/02 ; H01M 4/38 ; H01M 4/58	Material based on carbon and silicon ---nanotubes--- that can be used in negative electrodes for lithium batteries
EP2010308	FR - 20060051477 - 26/04/2006 ; WO - 2007EP54076 - 25/04/2007	COMMISSARIAT ENERGIE ATOMIQUE	B01D 71/02 ; C04B 41/87 ; C23C 4/12	METHOD FOR THE PREPARATION OF A ---NANOPOROUS--- LAYER OF ---NANOPARTICLES--- AND LAYER SO OBTAINED
EP2019152	FR - 20070056651 - 20/07/2007	COMMISSARIAT ENERGIE ATOMIQUE	C23C 16/30 ; C23C 16/32 ; C23C 16/36 ; C23C 16/40 ; C23C 16/56	Method of preparing thin layers of ---nanoporous--- dielectric materials

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JP2009021556	FR - 20070003487 - 15/05/2007	COMMISSARIAT ENERGIE ATOMIQUE	B82B 3/00 ; C01B 31/02 ; C01G 23/04 ; H01L 21/306 ; H01L 29/06	METHOD FOR PRODUCING AIR GAP USING ---NANOTUBE---
US2009019690	FR - 20070005153 - 17/07/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01R 43/00	Fabrication method of a ---nanotube----based electric connection having air gaps
US2009029236	FR - 20060050398 - 03/02/2006 ; WO - 2007FR50650 - 15/01/2007	COMMISSARIAT ENERGIE ATOMIQUE	B05D 5/12 ; H01M 6/00 ; H01M 8/00	CATHODE FOR ELECTROCHEMICAL REACTOR, ELECTROCHEMICAL REACTOR INCORPORATING SUCH CATHODES AND METHOD FOR MAKING SAID CATHODE
CN101370859	FR - 20050053450 - 14/11/2005	COMMISSARIAT ENERGIE ATOMIQUE	C03C 17/30 ; C03C 17/34 ; C08J 7/00	Superhydrophilic or superhydrophobic product, process for producing it and use of this product
EP2024103	FR - 20060004297 - 15/05/2006 ; WO - 2007FR00810 - 11/05/2007	COMMISSARIAT ENERGIE ATOMIQUE	B05D 1/18 ; B05D 7/00 ; B82B 3/00	METHOD FOR DEPOSITING A ---NANOMETRIC--- THIN FILM ON A SUBSTRATE
FR2920252	FR - 20070005998 - 24/08/2007	COMMISSARIAT ENERGIE ATOMIQUE	B82B 3/00 ; H01L 21/28 ; H01L 21/336 ; H01L 21/60	Transistor e.g. MOSFET, forming method, involves forming catalyst layer, extending ---nanometric--- linear conductors from catalyst layer, and depositing encapsulation layer that covers transistor and linear conductors

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JP2009027157	FR - 20070004464 - 22/06/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01L 21/3205 ; H01L 21/768 ; H01L 23/52	METHOD FOR MANUFACTURING CARBON --- NANOTUBE----BASED ELECTRICAL CONNECTION
EP2072457	FR - 20070008956 - 20/12/2007	COMMISSARIAT ENERGIE ATOMIQUE	B82B 3/00 ; H01L 21/768 ; H01L 23/532	Method of producing an electric connection, based on --- nanotubes---, between two opposing surfaces
EP2061114	FR - 20070007974 - 13/11/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01M 8/00 ; H01M 8/02 ; H01M 8/10 ; H01M 8/24	Fuel cell comprising a plurality of elementary cells connected in series by the current collectors
FR2923298	FR - 20070007782 - 06/11/2007	COMMISSARIAT ENERGIE ATOMIQUE	B82B 3/00 ; C01B 31/02 ; G01N 33/60	Radiolabelling of carbon ---nanotubes--- used as diagnostic tool by substituting surface carboxyl groups by radiolabelled nitrile groups to react ---nanotubes--- with radiolabelled cyanide and hydrolyzing nitrile group to react ---nanotubes--- with acid/bas
FR2924855	FR - 20080053412 - 26/05/2008	COMMISSARIAT ENERGIE ATOMIQUE	G21K 1/00 ; H05H 3/04	Particle positioning method for e.g. ---nanotechnology--- field, involves carrying out relative displacement of optical tweezer and optical near-field effect trap to bring particle, trapped in optical tweezer, in optical near-field effect trap

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009091657	FR - 20070006816 - 28/09/2007	COMMISSARIAT ENERGIE ATOMIQUE	A45D 27/00 ; C23C 14/06 ; C23C 14/14 ; C23C 14/16	METHOD OF OBTAINING HARD SURFACE ON ---NANOSCALE---
US2009120491	FR - 20050010894 - 25/10/2005 ; WO - 2006FR02366 - 20/10/2006	COMMISSARIAT ENERGIE ATOMIQUE	H01B 1/04 ; H01L 31/00 ; H01L 31/0256	Polymeric ---Nanofibril--- Network for Photovoltaic Cells
US2009142584	FR - 20070008374 - 30/11/2007	COMMISSARIAT ENERGIE ATOMIQUE	B32B 5/16 ; C23C 14/34 ; C23C 14/35	PROCESS FOR THE DEPOSITION OF METAL ---NANOPARTICLES--- BY PHYSICAL VAPOR DEPOSITION
US2009060788	FR - 20050004919 - 17/05/2005 ; WO - 2006EP04416 - 11/05/2006	COMMISSARIAT ENERGIE ATOMIQUE	B01J 19/00 ; B44C 1/22	Microfluidic component with a channel filled with ---nanotubes--- and method for its production
WO2009077388	FR - 20070008739 - 14/12/2007	COMMISSARIAT ENERGIE ATOMIQUE ; DIJON JEAN ; GORINTIN LOUIS ; LE POCHE HELENE ; MARIOLLE DENIS	G01N 13/10 ; G12B 21/02	METHOD FOR COLLECTIVE PRODUCTION OF CARBON ---NANOFIBRES--- AT THE SURFACE OF MICRO-PATTERNS FORMED ON A SUBSTRATE SURFACE AND STRUCTURE INCLUDING ---NANOFIBRES--- ON THE MICRO-PATTERN SURFACE

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FR2925753	FR - 20070008968 - 21/12/2007	COMMISSARIAT ENERGIE ATOMIQUE ; SOGEFIBRE	G21F 5/12	Nuclear wastes packing device for e.g. receiving radioactive material, has concrete container whose inner wall delimits cavity, and recipient made of thermoplastic polymer and placed inside metallic chamber to receive wastes
EP2072458	FR - 20070060119 - 20/12/2007	COMMISSARIAT ENERGIE ATOMIQUE ; STMICROELECTRONICS GRENOBLE SA	B82B 3/00 ; H01L 21/768 ; H01L 23/532	Verfahren zum Bilden eines Katalysators zum Wachsen von Nanoröhrchen/---Nanofasern--- und zum horizontalen Wachsen von Nanoröhrchen/---Nanofasern---
FR2922680	FR - 20070007295 - 18/10/2007	COMMISSARIAT ENERGIE ATOMIQUE ; STMICROELECTRONICS GRENOBLE SA	B82B 3/00 ; H01L 21/28 ; H01L 21/336	Microelectronic component i.e. floating gate transistor, manufacturing method for flash memory device, involves carrying out thermal treatment after deposition of reactive material so that material reacts with zones to form --- nanocrystals---
CN101437663	US - 20040626314P - 09/11/2004	COMMW SCIENT IND RES ORG	B29C 47/04	Fabrication and application of ---nanofiber--- ribbons and sheets and twisted and non-twisted ---nanofiber--- yarns
WO2009009786	US - 20070949460P - 12/07/2007	CONDIT CHRISTOPHER ; FELDMAN MARC D ; MILNER THOMAS E ; OH JUNG-HWAN ; UNIV TEXAS	A61B 8/00	MAGNETO-MOTIVE ULTRASOUND DETECTION OF MAGNETIC ---NANOPARTICLES---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009064311	US - 20070002820P - 13/11/2007	CONLEY JILL A ; DU PONT ; MARIN ROBERT ANTHONY	A41D 31/02	BREATHABLE GARMENT HAVING A FLUID DRAINAGE LAYER
WO2009014959	US - 20070961330P - 20/07/2007	CONNELL JOHN W ; DELOZIER DONAVON MARK ; DUDLEY KENNETH L ; ELLIOTT HOLLY A ; GHOSE SAYATA ; NASA ; SMITH JOSEPH G JR ; WATSON KENT A	B32B 5/16 ; C01B 31/02 ; C08K 3/08	(A2 A3 A9) TAILORABLE DIELECTRIC MATERIAL WITH COMPLEX PERMITTIVITY CHARACTERISTICS
US2009047512	US - 20050687787P - 06/06/2005 ; US - 20060921829 - 06/06/2006 ; WO - 2006US22104 - 06/06/2006	CONROY JEFFREY L	B29C 39/00 ; B32B 5/02	Dispersed metal ---nanoparticles--- in polymer films
US2009131554	US - 19990250047 - 12/02/1999 ; US - 20010894879 - 29/06/2001 ; US - 20080142623 - 19/06/2008	CONROY JEFFREY L ; GLATKOWSKI PAUL ; MACK PATRICK ; PICHE JOSEPH W ; WINSOR PAUL	G21F 1/10	ELECTROMAGNETIC SHIELDING COMPOSITE COMPRISING ---NANOTUBES---
WO2009013630	ES - 20070002084 - 26/07/2007	CONSEJO SUPERIOR INVESTIGACION ; FERNANDEZ CAMACHO MARIA ASCUNC ; GUERRERO GARCIA ESTEFANIA ; MUNOZ MARQUEZ MIGUEL ANGEL	A61K 41/00 ; A61K 9/51 ; A61N 1/40	TI PUDDING HYPERTHERMIA DEVICES AND THEIR USES WITH ---NANOPARTICLES---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009060116	ES - 20070002959 - 07/11/2007	CONSEJO SUPERIOR INVESTIGACION ; PINOL VIDAL SALVADOR ; RIUS PALLEIRO JORDI	B01J 23/83 ; C01B 3/40	METHOD FOR OBTAINING HYDROGEN FROM HYDROCARBONS AND/OR ALCOHOLS MIXED WITH AIR USING CATALYSTS OBTAINED BY PERITECTOID DECOMPOSITION OF PEROVSKITES CONTAINING COBALT (COBALTITES)
EP2037889	IT - 2006MI01274 - 30/06/2006 ; WO - 2007EP05654 - 26/06/2007	CONSIGLIO NAZIONALE RICERCHE ; UNI DEGLI STUDI DI CATANIA ; UNI DEGLI STUDI DI PALERMO	A61K 31/425 ; A61K 31/428 ; A61K 9/19	---NANOSTRUCTURED--- LIPID CARRIERS CONTAINING RILUZOLE AND PHARMACEUTICAL FORMULATIONS CONTAINING SAID PARTICLES
WO2009018467	US - 20070953030P - 31/07/2007	COOK BRIAN ; GRAVELAND-BIKKER JOHANNA ; KAISER LISELOTTE ; KONG DAVID ; MAGUIRE YAEL ; MASSACHUSETTS INST TECHNOLOGY ; MERSHIN ANDREAS ; PRAKASH MANU ; ZHANG SHUGUANG	G01N 33/53 ; G01N 33/566	BIO-SENSING NANODEVICE
US2009011040	US - 20070927388P - 02/05/2007 ; US - 20080150986 - 02/05/2008	COOPER MARK J ; NAASH MUNA I	A61K 31/7052 ; A61K 48/00 ; A61K 9/14 ; A61P 27/02	Use of compacted nucleic acid ---nanoparticles--- in non-viral treatments of ocular diseases

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US2009115756	US - 20070000958P - 30/10/2007 ; US - 20070999783P - 19/10/2007 ; US - 20080152020 - 12/05/2008	COPYTELE INC	G09G 5/00	Matrix phosphor cold cathode display employing ion activated phosphors
JP2009011814	US - 20070741997 - 30/04/2007	CORDIS CORP	A61F 2/06 ; A61F 2/82 ; A61K 31/727 ; A61K 47/32 ; A61K 47/34 ; A61K 47/48 ; A61K 9/14 ; A61L 31/00 ; A61L 33/00 ; A61L 33/10 ; A61P 7/02	COATING FOR MEDICAL DEVICE HAVING ANTI-THROMBOTIC CONJUGATE
WO2009055650	US - 20070982397P - 24/10/2007	CORMIER RYAN ; KYLE DENNIS E ; TUROS EDWARD ; UNIV SOUTH FLORIDA	A61F 13/00 ; A61K 9/18	POLYACRYLATE ---NANOPARTICLE--- DRUG DELIVERY
US2009030174	US - 20040628191P - 17/11/2004 ; US - 20050665157 - 09/11/2005 ; WO - 2005US40205 - 09/11/2005	CORNELL RES FOUNDATION INC	C07D 211/10 ; C08G 63/08	One-pot, one-step in situ living polymerization from silicate anchored multifunctional initiator
CN101387639	US - 20020306614 - 26/11/2002	CORNELL RES FOUNDATION INC	G01N 33/50 ; G01N 33/52 ; G01N 33/58	Fluorescent silica-based ---nanoparticles---
EP2038899	US - 20060804031P - 06/06/2006 ; WO - 2007US70553 - 06/06/2007	CORNELL RES FOUNDATION INC	H01F 1/00	---NANOSTRUCTURED--- METAL OXIDES COMPRISING INTERNAL VOIDS AND METHODS OF USE THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009116007	US - 20040628161P - 16/11/2004 ; US - 20050280941 - 16/11/2005 ; US - 20080143334 - 20/06/2008	CORNELL RES FOUNDATION INC	G01J 1/58 ; G01J 3/30 ; H01L 21/02 ; H01L 31/18	QUANTUM DOT CONJUGATES IN A SUB-MICROMETER FLUIDIC CHANNEL
WO2009029957	US - 20070935774P - 30/08/2007	CORNELL UNIVERSITY ; ERICKSON DAVID ; MANDAL SUDEEP	G01B 9/02	---NANOSCALE--- OPTOFLUIDIC DEVICES FOR MOLECULAR DETECTION
EP2055727	EP - 20070301514 - 30/10/2007	CORNING INC	C03C 17/34 ; C08G 6/00 ; G01N 33/543 ; G01N 33/545	High-capacity ---nanoparticulate--- immobilization surface
KR20090049094	US - 20060872441P - 06/09/2006 ; US - 20070918083P - 15/03/2007	CORNING INC	A61L 27/44 ; D01D 5/00 ; D01F 6/00	---NANOFIBERS---, ---NANOFILMS--- AND METHODS OF MAKING/USING THEREOF
WO2009058214	EP - 20070301514 - 30/10/2007 ; US - 20080220338 - 23/07/2008	CORNING INC ; DESHAYES SOPHIE ; HENRY DAVID	C12M 1/00 ; C12Q 1/70	HIGH CAPACITY ---NANOPARTICULATE--- IMMOBILIZATION SURFACE
WO2009008930	US - 20070891519 - 10/08/2007 ; US - 20070926248P - 26/04/2007	CORNING INC ; FEKETY CURTIS R ; WANG YICHUN ; WHALEN JOSEPH M	C03C 17/00 ; C03C 17/42 ; C12Q 1/00	TI PUDDING PROCESS FOR MAKING A POROUS SUBSTRATE OF GLASS POWDER FORMED THROUGH FLAME SPRAY PYROLYSIS
WO2009032118	US - 20070897899 - 30/08/2007	CORNING INC ; O'MALLEY SHAWN M	G02B 5/30	LIGHT-POLARIZING ARTICLE AND PROCESS FOR MAKING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
KR20090016733	KR - 20087031693 - 29/12/2008	COSWELL S P A	A61K 8/24 ; A61Q 11/00 ; C01B 25/32	BIOLOGICALLY ACTIVE ---NANOPARTICLES--- OF A CARBONATE-SUBSTITUTED HYDROXYAPATITE, PROCESS FOR THEIR PREPARATION AND COMPOSITIONS INCORPORATING THE SAME
EP2029480	WO - 2006EP05146 - 30/05/2006	COSWELL S P A	A61K 8/24 ; A61Q 11/00 ; C01B 25/32	BIOLOGICALLLY ACTIVE ---NANOPARTICLES--- OF A CARBONATE-SUBSTITUTED HYDROXYAPATITE, PROCESS FOR THEIR PREPARATION AND COMPOSITIONS INCORPORATING THE SAME
WO2009046136	US - 20070976774P - 01/10/2007 ; US - 20070976780P - 01/10/2007	COTE RICHARD JAMES ; KARTALOV EMIL P ; THOMPSON MARK E ; UNIV SOUTHERN CALIFORNIA ; ZHOU CHONGWU	C12M 3/00 ; G01N 33/00	MICROFLUIDIC INTEGRATION WITH --- NANOSENSOR--- PLATFORM
US2009098205	IN - 2005DE02499 - 15/09/2005 ; WO - 2005IN00460 - 30/12/2005	COUNCIL OF SCIENTIFE & IND RES	A61K 38/00 ; A61K 38/28 ; A61K 9/14	pH SENSITIVE ---NANOPARTICLE--- FORMULATION FOR ORAL DELIVERY OF PROTEINS/PEPTIDES
CN101434384	IN - 2007DE02372 - 13/11/2007	COUNCIL SCIENT IND RES	C01B 13/14 ; C01F 11/04 ; C01F 17/00 ; C01F 7/30	Process for preparing of nanowires of metal oxides with dopants in lower valence state

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009076181	US - 20030700511 - 05/11/2003 ; US - 20080257996 - 24/10/2008	COUNCIL SCIENT IND RES	C08F 2/10 ; C08L 25/04 ; C08L 29/10 ; C08L 33/08 ; C08L 33/20 ; C08L 33/26 ; C08L 35/02 ; C08L 37/00 ; C08L 39/00 ; C08L 41/00	SOLUBLE POLYMERS COMPRISING UNSATURATION AND PROCESS FOR PREPARATION THEREOF
US2009114596	US - 20020071377 - 07/02/2002 ; US - 20020226400 - 23/08/2002 ; US - 20020383236P - 22/05/2002 ; US - 20030359894 - 07/02/2003 ; US - 20080183469 - 31/07/2008	COVALENT PARTNERS LLC	B01D 53/22 ; B01D 61/14 ; B82B 1/00 ; C07D 259/00 ; C07D 471/22 ; C08J 5/18	---NANOFILM--- AND MEMBRANE COMPOSITIONS
WO2009026376	US - 20070965422P - 20/08/2007	COWLEY ALAN H ; HOLLIDAY BRADLEY J ; JONES RICHARD A ; UNIV TEXAS	B01D 63/06	POLYMER----NANOPARTICLE--- COMPOSITIONS AND METHODS OF MAKING AND USING SAME
CZ20070299	CZ - 20070000299 - 24/04/2007	CPN SPOL S R O	B82B 1/00 ; B82B 3/00 ; C08B 37/08 ; C08L 5/08	Preparation of ---nanofibers--- from polysaccharides and mixtures thereof with polyvinyl alcohol
US2009047681	US - 19990137146P - 01/06/1999 ; US - 20000577962 - 25/05/2000 ; US - 20030648725 - 25/08/2003 ; US - 20080209789 - 12/09/2008	CRAIGHEAD HAROLD G ; HAN JONGYOON	B01D 57/02 ; B01L 3/00 ; C07K 1/26 ; C07K 1/34 ; C08F 2/58 ; C12Q 1/68	ENTROPIC TRAPPING AND SIEVING OF MOLECULES

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WO2009061854	US - 20070985608P - 05/11/2007 ; US - 20080038041P - 19/03/2008 ; US - 20080100752P - 28/09/2008 ; US - 20080101039P - 29/09/2008	CROCE TERESA A ; HAMILTON SHARON K ; HARTH EVA M ; UNIV VANDERBILT ; VAN DER ENDE ALICE E	C08L 63/08	MULTIFUNCTIONAL DEGRADABLE --- NANOPARTICLES--- WITH CONTROL OVER SIZE AND FUNCTIONALITIES
WO2009061823	US - 20070985310P - 05/11/2007	CRONIN-GOLUMB MARK ; DAL NEGRO LUCA ; GEORGAKOUDI IRENE ; KAPLAN DAVID ; LAWRENCE BRIAN ; OMENETTO FIORENZO ; TUFTS COLLEGE ; UNIV BOSTON	B29C 33/42 ; B29D 11/00 ; G02B 6/122 ; G03F 7/00	FABRICATION OF SILK FIBROIN PHOTONIC STRUCTURES BY ---NANOCONTACT--- IMPRINTING
WO2009011450	US - 20070779220 - 17/07/2007	CROWDER MARK ALBERT ; NANOSYS INC ; SHARP KK ; TAKAFUJI YUTAKA	H01L 21/336 ; H01L 29/06 ; H01L 29/786	CORE-SHELL-SHELL NANOWIRE TRANSISTOR AND FABRICATION METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009052012	US - 19970036085P - 16/01/1997 ; US - 19970988801 - 11/12/1997 ; US - 20000523626 - 13/03/2000 ; US - 20010901309 - 09/07/2001 ; US - 20030646945 - 22/08/2003 ; US - 20040789390 - 27/02/2004 ; US - 20040791668 - 29/09/2004 ; US - 20060509839 - 24/08/2006 ; US - 20060509840 - 24/08/2006 ; US - 20070978144 - 26/10/2007	CROWLEY ROBERT JOSEPH	G02F 1/35 ; G02F 1/355 ; G02F 1/37 ; H01Q 1/24 ; H01Q 3/26 ; H01Q 3/46	Optical antenna array for harmonic generation, mixing and signal amplification
WO2009018183	US - 20070952498P - 27/07/2007	CROZIER KEN ; HARVARD COLLEGE	H01S 3/04	SYSTEM AND METHOD FOR NEAR-FIELD OPTICAL TWEEZERS
DE102007038657	DE - 200710038657 - 15/08/2007	CRYLAS CRYSTAL LASER SYSTEMS G	G01N 21/55 ; G01N 21/75 ; G01N 33/22 ; G01N 33/52	Device for light-optical track detection of nitroaromatic-based explosive material, comprises a light source, optical sensors and a selective adsorbent receptor film formed on an optical surface
NZ547874	US - 20030749451 - 31/12/2003 ; WO - 2004US43851 - 29/12/2004	CRYOVAC INC	B32B 27/20 ; C08J 5/18 ; C08K 7/24	Method of shrinking a film by applying heat and radiation

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EP2065440	US - 20050666213P - 29/03/2005 ; US - 20060341695 - 27/01/2006 ; EP - 20060748915 - 28/03/2006	CRYOVAC INC	B65D 75/36 ; C08J 3/215 ; C08K 3/34 ; C08K 9/04 ; C08L 27/08	Polyvinylidene chloride layered silicate ---nanocomposite--- and film made therefrom
US2009134910	US - 20050267718 - 03/11/2005 ; US - 20090350219 - 07/01/2009	CSWITCH CORP A CALIFORNIA CORP	G11C 11/00 ; H03K 19/177	RECONFIGURABLE LOGIC STRUCTURES
US2009098365	DE - 200510033392 - 16/07/2005 ; WO - 2006EP06818 - 12/07/2006	CT FOR ABRASIVES AND REFRACTOR	B28B 1/00 ; B28B 3/00 ; B32B 5/16 ; C01F 7/02 ; C04B 35/01 ; C09K 3/14	---Nanocrystalline--- sintered bodies made from alpha aluminum oxide method for production and use thereof
HK1091857	EP - 20030009704 - 30/04/2003 ; WO - 2004EP04574 - 29/04/2004	CT FUER ANGEWANDTE NANOTECHNOL	C09K 11/02 ; C09K 11/77 ; C09K 11/81 ; G01N 21/64	Core/shell ---nanoparticles--- suitable for (f)ret-assays
WO2009065639	GB - 20070022920 - 22/11/2007	CT FUER ANGEWANDTE NANOTECHNOL ; KORNOWSKI ANDREAS ; STRUPEIT TIM ; WELLER HORST	C01B 25/08 ; C09K 11/62 ; C30B 29/40	III-V ---NANOPARTICLES--- AND METHOD FOR THEIR MANUFACTURE
EP2069235	GB - 20060019287 - 29/09/2006 ; WO - 2007GB03683 - 27/09/2007	CT NAT DE IA RECH SCIENT ; SECRETARY TRADE IND BRIT	A61K 9/127 ; C01B 31/02	METHOD OF SEPARATING CARBON --- NANOTUBES---
US2009014640	FR - 20050005884 - 09/06/2005 ; WO - 2006FR01249 - 01/06/2006	CT NAT DE LA RECH ; UNIV PAU ET DES PAYS DE L ADOU	B05B 7/00 ; H01J 49/04	Nebulizer with ---Nanometric--- Flow Rate of a Liquid Effluent and Nebulizing Installation Comprising Same
US2009095923	FR - 20060001483 - 20/02/2006 ; WO - 2007FR00287 -	CT NAT DE LA RECH SECIENTIFQUE	A61N 5/00	INSTALLATION AND METHOD OF --- NANOFABRICATION---

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	16/02/2007			
EP2050535	FR - 20070007252 - 16/10/2007 ; FR - 20070007253 - 16/10/2007	CT TECH DE L IND DU DECOLLETAG	B23B 29/04 ; B23B 49/00 ; B23Q 17/09 ; H04B 7/00	Instrumented tool support and associated tool-holder
FR2922129	FR - 20070007252 - 16/10/2007	CT TECH DE L IND DU DECOLLETAG	B23B 27/00 ; B23Q 17/09 ; H04B 1/00	Instrumented rhombic tip receiving carrier for tool carrier of machine tool, has housing for housing measuring sensor sensible to parameter of cutting action between part to be machined and rhombic tip, and protection cover covering housing
US2009047222	US - 20070839296 - 15/08/2007	CUMMINS DIANE ; DIXIT NAGARAJ ; GU BEN ; KARPINSKI ANDREAS ; KELLER UWE ; KURARAY EUROPE GMBH ; MASTERS JAMES GERARD ; STENZEL HOLGER ; STEUER MARTIN	A61K 8/21 ; A61K 8/22 ; A61Q 11/00 ; C09K 3/00	Color Stable Peroxide Containing Dentifrice Formulations With Dye Encapsulated Silica Shell ---Nanoparticles---
WO2009039202	US - 20070994224P - 17/09/2007 ; US - 20080049683P - 01/05/2008	CUPPOLETTI ANDREA ; LARMAN HARRY BENJAMIN ; TWOF INC	C12M 1/00	HYDROGEL LABELED PRIMER EXTENSION METHOD FOR MICROARRAYS

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WO2009070169	WO - 2007US86049 - 30/11/2007	CURTIS CALVIN J ; GINLEY DAVID S ; KAYDANOVA TATIANA ; MIDWEST RESEARCH INST ; MIEDANER ALEXANDER	B01J 19/00 ; B82B 3/00	---NANOCOMPOSITE--- PRODUCTION INCLUDING DEPOSITION OF ---NANOPARTICLES--- ON --- NANOFIBERS---
JP2009034691	JP - 20070198785 - 31/07/2007	CYBER LASER KK	B23K 26/00	LASER MARKING APPARATUS AND ITS METHOD
US2009104114	US - 20070974310P - 21/09/2007 ; US - 20070981920P - 23/10/2007 ; US - 20080040022P - 27/03/2008 ; US - 20080069108P - 12/03/2008 ; US - 20080069905P - 19/03/2008 ; US - 20080123796P - 11/04/2008 ; US - 20080124290P - 15/04/2008 ; US - 20080126899P - 08/05/2008 ; US - 20080235342 - 22/09/2008	CYTIMMUNE SCIENCES INC	A61K 31/19 ; A61K 31/337 ; A61K 31/426 ; A61K 31/437 ; A61K 31/473 ; A61K 31/505 ; A61K 31/70 ; A61K 31/704 ; A61K 31/7052 ; A61K 31/7064 ; A61K 31/7076 ; A61K 33/24 ; A61K 35/76 ; A61K 38/16 ; A61K 39/395 ; A61K 49/00 ; A61K 51/00 ; A61K 9/00 ; A61K 9/127 ; A61K 9/14 ; A61P 35/00 ; A61P 37/00	---Nanotherapeutic--- Colloidal Metal Compositions and Methods
WO2009058913	US - 20070001025P - 29/10/2007 ; US - 20080068184P - 04/03/2008	CZECH MICHAEL P ; OSTROFF GARY R ; UNIV MASSACHUSETTS		

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WO2009038767	US - 20070994326P - 19/09/2007	CZUBAROW PAWEL ; PREMYSLER PHILIP	C01B 31/36 ; C04B 35/56 ; C04B 35/565 ; C08G 77/04 ; D01D 5/00 ; D01F 9/10 ; D01F 9/14	CONTINUOUS CERAMIC ---NANOFIBERS---, METHOD OF PRODUCING AND DEVICES USING THE SAME
US2009076430	US - 20070749852 - 17/05/2007 ; US - 20080273800 - 19/11/2008	D URSO BRIAN R ; SIMPSON JOHN T	A61F 13/00 ; A61F 13/02	SUPER-HYDROPHOBIC BANDAGES AND METHOD OF MAKING THE SAME
CN101426968	US - 20040565610P - 27/04/2004		D01F 9/12	Documento sem titulo
WO2009053937	PT - 20070103865 - 25/10/2007	DA SILVA FILIPE ANA CRISTINA ; DE MAGALHAES SIMOES SERGIO PAU ; GIACCA MAURO ; MONTEIRO PEDROSO DE LIMA MARIA ; UNIV COIMBRA	A61K 47/48 ; A61K 48/00 ; A61K 9/127 ; C12N 15/861	NANO-LIPID-BASED CARRIERS FOR TARGETED DELIVERY OF VIRAL VECTORS AND PROCESS FOR ITS PRODUCTION
KR20090026512	KR - 20070091546 - 10/09/2007	DAE JOO ELECTRONIC MATERIALS C	B22F 9/00 ; B22F 9/14	METHOD AND APPARATUS FOR PRODUCING NICKEL ---NANOPOWDER--- USING ARC PLASMA APPARATUS
KR20090051793	KR - 20070118191 - 20/11/2007	DAEGU GYEONGBUK INST SCIENCE	D01F 9/12 ; D01F 9/22	METHOD OF MAKING CARBON ---NANOFIBER--- CONTAINING METAL OXIDE
WO2009018092	US - 20070962192P - 27/07/2007	DAI HONGJIE ; LIN XIAO ; LIU ZHUANG ; SUN XIAOMING ; UNIV LELAND STANFORD JUNIOR	A01N 25/26 ; A01N 25/28 ; C01B 31/04 ; D01F 9/12	SUPRAMOLECULAR FUNCTIONALIZATION OF GRAPHITIC ---NANOPARTICLES--- FOR DRUG DELIVERY

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WO2009072478	JP - 20070316965 - 07/12/2007	DAIDO CORP ; KUBOSAKI NOBUO ; MORIMOTO YOSHIYUKI ; NAKAMURA NORIYUKI ; SUMITA YUZO	C01B 31/02 ; H01B 13/00	METHOD FOR PRODUCING CARBON ---NANOTUBE---CONTAINING CONDUCTOR
JP2009058488	JP - 20070228397 - 03/09/2007	DAIKEN KAGAKU KOGYO KK	G01N 13/10	---CNT--- PROBE, AND MANUFACTURING METHOD AND MEASURING TECHNIQUE THEREOF
WO2009069611	JP - 20070311689 - 30/11/2007	DAIKIN IND LTD ; FUJIMOTO SHUJI ; LUKEHART CHARLES MARTIN ; YOSHIMI ATSUSHI	F04C 23/00 ; F04C 29/04 ; F25B 1/00 ; F25B 1/04 ; F25B 1/10	FREEZING APPARATUS
JP2009062461	JP - 20070231785 - 06/09/2007	DAINICHISEIKA COLOR CHEM ; NIKKISO CO LTD	B60R 13/02 ; B65D 65/02 ; B65D 85/86 ; C08K 9/06 ; C08L 101/00	CARBON ---NANOTUBE--- RESIN COMPOSITION, CARBON ---NANOTUBE--- DISPERSION COMPOSITION, USAGE OF THEM, AND ARTICLE USING THEM
KR20090014186	KR - 20087029479 - 02/12/2008	DAINIPPON INK & CHEMICALS	C08K 3/08 ; C08K 7/18 ; C08L 79/00 ; C08L 79/08	METAL ---NANOPARTICLE--- DISPERSION AND PROCESS FOR PRODUCING THE SAME
WO2009032671	US - 20070846152 - 28/08/2007	DAINIPPON PRINTING CO LTD ; PPG IND OHIO INC	B05D 7/00	PROCESS FOR DEPOSITING A COATING LAYER SYSTEM ONTO A SUBSTRATE
WO2009069416	JP - 20070308560 - 29/11/2007	DAINIPPON PRINTING CO LTD ; HOTTA SHIGEO ; KONICA MINOLTA MED & GRAPHIC ; TAKAHASHI MASARU	B82B 1/00 ; B82B 3/00 ; C01B 33/02 ; C09K 11/08 ; C09K 11/59 ;	SEMICONDUCTOR ---NANOPARTICLE--- AND METHOD FOR PRODUCING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
			C09K 11/66	
JP2009000595	JP - 20070161701 - 19/06/2007	DAINIPPON SCREEN MFG	B08B 1/02 ; B08B 3/08 ; G02F 1/13 ; G02F 1/1333 ; H01L 21/304	WET CLEANING APPARATUS, AND SYSTEM FOR CLEANING SUBSTRATE
JP2009034497	JP - 20070180145 - 09/07/2007 ; JP - 20080178295 - 08/07/2008	DAIWA SPINNING CO LTD ; DAIWABO NEU CO LTD ; NISHIKAWA SANGYO CO LTD	A47G 9/02 ; B68G 3/08 ; D06M 11/83 ; D06M 13/184 ; D06M 15/03 ; D06M 15/05 ; D06M 15/11 ; D06M 15/263 ; D06M 15/333 ; D06M 15/356 ; D06M 23/08	FEATHER, FEATHER PRODUCT AND TREATING AGENT FOR FEATHER OR FUTON SIDE CLOTH
CN101374761	WO - 2006CN00228 - 16/02/2006	DALIAN CHEMICAL PHYSICS INST	B01F 3/00 ; B01J 23/56 ; C01B 31/00 ; C07C 29/158	Catalyst and conversion method for synthesis gas
CN101433720	CN - 20071158315 - 16/11/2007	DALIAN INST OF CHEMISTRY AND P	A61K 47/04 ; A61K 47/42 ; A61K 47/48 ; A61P 35/00	Tumor-targeted carbon nano-tube medicament carrier and preparation thereof
CN101392240	CN - 20081228656 - 10/11/2008	DALIAN ZHEN AO BIO ENGINEERING	C12N 9/22 ; C12P 19/34	Methods for concentrating and purifying nuclease P1 by ---nanofiltration--- and producing nucleotide

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101363016	CN - 20081013419 - 27/09/2008	DALIAN ZHEN AO BIO TECHNOLOGY	C12N 9/22 ; C12P 19/30	Methods for concentrating and purifying nuclease P1 by ---nanofiltration--- and producing nucleotide
US2009029533	US - 20070829646 - 27/07/2007	DALSA SEMICONDUCTOR INC	H01L 21/20	METHOD OF CONTROLLING FILM STRESS IN MEMS DEVICES
WO2009073854	US - 20070992827P - 06/12/2007 ; US - 20070992865P - 06/12/2007	DANIELS R HUGH ; DUBROW ROBERT ; ENZERINK ROBERT ; GOLDMAN JAY ; LI ESTHER ; NANOSYS INC ; PARCE J WALLACE ; SAHI VIJENDRA	A61F 13/00	RESORBABLE NANOENHANCED HEMOSTATIC STRUCTURES AND BANDAGE MATERIALS
WO2009016354	GB - 20070014865 - 31/07/2007	DANIELS STEVEN MATTHEW ; MUSHTAQ IMRANA ; NANOCO TECHNOLOGIES LTD ; PICKETT NIGEL	C09K 11/02 ; C09K 11/70 ; C30B 7/14	---NANOPARTICLES---
US2009014386	FI - 20050005581 - 28/10/2005 ; US - 20060091249 - 27/10/2006 ; US - 20060799513P - 11/05/2006 ; WO - 2006FI50465 - 27/10/2006	DANISCO	B01D 61/02 ; B01D 61/12 ; C13D 3/16 ; C13K 1/02 ; C13K 13/00	Separation Process
US2009056869	DE - 200510036309 - 02/08/2005 ; WO - 2006EP07180 - 20/07/2006	DANZER WOLFGANG	B23K 31/02 ; B32B 37/06	INTRODUCTION OF ---NANOPARTICLES---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009017907	US - 20070831801 - 31/07/2007	DAO THUY B ; FREESCALE SEMICONDUCTOR INC ; THEAN VOON-YEW ; WHITE BRUCE E	H01L 27/108	PLANAR DOUBLE GATE TRANSISTOR STORAGE CELL
US2009017344	WO - 2006US12835 - 07/04/2006	DARLING ROBERT M ; PERRY MICHAEL L	H01M 4/00 ; H01M 8/00	Composite Water Management Electrolyte Membrane For A Fuel Cell
WO2009017830	US - 20070888476 - 01/08/2007	DAS BISWAJIT ; NEVADA SYSTEM OF HIGHER EDUCAT	H01L 21/44	FABRICATION OF PATTERNED AND ORDERED ---NANOPARTICLES---
WO2009061449	US - 20070983324 - 08/11/2007	DAS BISWAJIT ; NEVADA SYSTEM OF HIGHER EDUCAT	H01L 31/0232	GROWTH OF ---NANOTUBES--- FROM PATTERNED AND ORDERED ---NANOPARTICLES---
US2009022995	US - 20070778324 - 16/07/2007	DAVIS BURT H ; GRAHAM USCHI URSULA M ; KHATRI RAJESH	B05B 5/00 ; B32B 17/10 ; G03C 1/00	IN-SITU ---NANOPARTICLE--- FORMATION IN POLYMER CLEARCOATS
WO2009032378	US - 20070929077P - 12/06/2007	DAVIS JAMES LYNN ; ENSOR DAVID S ; RES TRIANGLE INST ; WALLS HOWARD J	G02B 1/04 ; H01J 1/62	LONG-PASS OPTICAL FILTER MADE FROM ---NANOFIBERS---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009022806	US - 20060876770P - 22/12/2006 ; US - 20070000262P - 23/10/2007 ; US - 20070003935P - 20/11/2007 ; US - 20070004979 - 21/12/2007 ; US - 20070922113P - 05/04/2007 ; US - 20070936223P - 18/06/2007 ; US - 20070959006P - 09/07/2007 ; US - 20070976016P - 28/09/2007 ; US - 20070994895P - 21/09/2007	DAVIS PAUL J ; HERCBERGS ALECK ; MOUSA SHAKER A	A61K 31/282 ; A61K 31/337 ; A61K 31/4353 ; A61K 31/505 ; A61K 31/66 ; A61K 31/69 ; A61K 31/704 ; A61K 31/7048 ; A61K 31/7072 ; A61K 33/24 ; A61K 9/14 ; A61P 35/00	---Nanoparticle--- and polymer formulations for thyroid hormone analogs, antagonists and formulations and uses thereof
WO2009059017	US - 20070000937P - 30/10/2007	DAVIS VIRGINIA A ; MARSHALL BENNETT ; MURALI SHANTHI ; UNIV AUBURN		
US2009151234	BR - 2007PI05895 - 13/12/2007	DE ABREU MARCO ANTONIO SANTOS ; MORGADO JR EDISSON ; PORTILHO MARCIO DE FIGUEIREDO	C10L 1/19	PROCESS FOR THE PRODUCTION OF BIODIESEL
WO2009037289	GB - 20070018299 - 19/09/2007	DE LACY COSTELLO BEN ; RATCLIFFE NORMAN MARK ; RICHARDS WINNIFRED MARY ; UNIV BRISTOL	G01N 27/12 ; G01N 33/483	GAS SENSOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009029391	US - 20070940641P - 29/05/2007 ; US - 20080128562 - 28/05/2008	DE PRIL PATRICIA ; ENGLEBIENNE PATRICK ; MARTINEZ-NEIRA ROBERTO ; VAN HOONACKER ANNE	G01N 21/00 ; G01N 33/53 ; G01N 33/68	REAGENTS AND METHODS FOR THE DETERMINATION OF PK/ADME-TOX CHARACTERISTICS OF NEW CHEMICAL ENTITIES AND OF DRUG CANDIDATES
WO2009027376	EP - 20070114971 - 24/08/2007	DE SITTER KRISTIEN ; GEVERS LIEVEN ; MULLENS STEVEN ; VITO	B01D 53/22 ; B01D 69/14 ; B01D 71/36	FILLED POLYMERIC MEMBRANES, USE AND METHOD OF MANUFACTURING
US2009003028	US - 20070824321 - 29/06/2007	DE VIVEK ; DEETER TIMOTHY L ; KARNIK TANAY ; KESHAVARZI ALI ; KURTIN JUANITA ; LEE JANICE C	G11C 17/00 ; H01L 29/06	Carbon ---nanotube--- fuse element
EP2026853	EP - 20060114127 - 17/05/2006 ; EP - 20060118544 - 07/08/2006 ; EP - 20070845258 - 16/05/2007 ; WO - 2007IB51869 - 16/05/2007	DEBIOTECH SA	A61C 8/00 ; A61F 2/82 ; A61L 27/28 ; A61L 27/30 ; A61L 27/54 ; A61L 31/08	ANISOTROPIC ---NANOPOROUS--- COATINGS FOR MEDICAL IMPLANTS
WO2009070855	GB - 20070023841 - 06/12/2007	DEDUYTSCHE DAVY ; DETAVERNIER CHRISTOPHE ; MARTENS JOHAN ; PULINTHANATHU SREE SREEPRASANT ; UNIV GENT ; UNIV LEUVEN KATH	C23C 16/20 ; C23C 16/44 ; C23C 16/455	ENHANCING CATALYTIC ACTIVITY OF --- NANOPOROUS--- MATERIALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009023776	US - 20070964678P - 14/08/2007 ; US - 20070987304P - 12/11/2007	DEGITIAROV DAVID ; LASHMORE DAVID S ; MANN JENNIFER ; NANOCOMP TECHNOLOGIES INC ; WHITE BRIAN ; WHITE MEGHANN PH D	H01L 35/30	---NANOSTRUCTURED--- MATERIAL-BASED THERMOELECTRIC GENERATORS
SG151313	DE - 200410010504 - 04/03/2004	DEGUSSA	B41M 5/26 ; C08K 3/22	HIGHLY TRANSPARENT LASER-MARKABLE AND LASER-WELDABLE PLASTIC MATERIALS
SG151314	DE - 200410051457 - 22/10/2004 ; DE - 20042020040033362U - 04/03/2004	DEGUSSA		LASER-WELDABLE PLASTIC MATERIALS WHICH ARE TRANSPARENTLY, TRANSLUCENTLY OR OPAQUELY DYED BY MEANS OF COLORANTS
US2009154093	US - 20060548697 - 11/10/2006	DELL PRODUCTS LP	C09K 5/10 ; G06F 1/20	Composition and Methods for Managing Heat Within an Information Handling System
WO2009071794	FR - 20070008107 - 19/11/2007	DELPECH FABIEN ; EL HAWI NANCY ; INST NAT SCIENCES APPLIQ ; NAYRAL CELINE	A61K 9/00 ; A61K 9/50 ; B22F 1/02 ; H01F 1/00	METHOD OF MANUFACTURING SILICA-COATED METAL ---NANOPARTICLES---
WO2009021988	EP - 20070114344 - 14/08/2007 ; EP - 20080151463 - 14/02/2008	DEMOISSON FREDERIC ; PIREAUX JEAN-JACQUES ; RENIERS FRANCOIS ; UNIV BRUXELLES	C23C 24/00 ; C23C 24/04 ; C23C 26/00 ; C23C 4/06 ; C23C 4/08 ; C23C 4/10 ; C23C 4/12	METHOD FOR DEPOSITING ---NANOPARTICLES--- ON A SUPPORT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009065046	US - 20070988259P - 15/11/2007	DENAULT ROGER ; GUNDERSEN MARTIN A ; JIANG CHUNQI ; MEYERS TIMOTHY ; SLOTS JORGEN ; UNIV SOUTHERN CALIFORNIA ; VERNIER THOMAS P ; WANG LESLIE LII-YING	H01T 23/00	PLASMA TREATMENT PROBE
CN101443048	US - 20040563659P - 20/04/2004 ; WO - 2005US13864 - 20/04/2005	DENDRITIC NANOTECHNOLOGIES INC	A61K 31/785 ; A61K 48/00	Dendritic polymers with enhanced amplification and interior functionality
WO2009076099	US - 20070999509 - 05/12/2007	DENES FERENCZ S ; FABRY ZSUZSANNA ; SANDOR MATYAS ; WISCONSIN ALUMNI RES FOUND	A61K 39/00 ; G01N 33/50	DENDRITIC CELL TARGETING COMPOSITIONS AND USES THEREOF
US2009029221	US - 20070961867P - 25/07/2007 ; US - 20070962082P - 26/07/2007 ; US - 20080179345 - 24/07/2008	DENG WEIQIAO ; GODDARD WILLIAM A ; MATSUDA YUKI	C07F 15/00 ; H01M 8/10	FUNCTIONAL ANCHORS CONNECTING GRAPHENE-LIKE CARBON TO METAL
JP2009035773	JP - 20070201031 - 01/08/2007	DENSO CORP	B22F 9/24	METHOD FOR PRODUCING TIN ---NANOPARTICLE---
JP2009019256	JP - 20070184717 - 13/07/2007	DENSO CORP ; INST NAGOYA IND SCIENCE RES	B01J 13/00 ; B01J 23/52 ; B01J 35/02 ; B22F 9/00 ; B22F 9/24 ; B82B 3/00	METHOD FOR PRODUCING METAL --- NANOPARTICLE--- FLUID DISPERSION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009079402	US - 20070002134 - 14/12/2007	DERKS PETER ; HUFF NORMAN T ; OCV INTELLECTUAL CAPITAL LLC ; PETERS LUC ; VAN DE FLIER PETER ; WIEMANN JUERGEN	B60K 13/06 ; F01N 7/00 ; F01N 7/16 ; F01N 7/18	COMPOSITE MUFFLER SYSTEM THERMOSETABLE POLYMERS
WO2009017645	US - 20070952474P - 27/07/2007 ; US - 20080177610 - 22/07/2008	DEROSA KENNETH ; KX TECHNOLOGIES LLC ; LOMBARDO ANDREW W ; PENNISI NICHOLE ; SCHROEDER JOHN H ; YARNELL PETER A	B01D 37/00 ; B01D 39/16 ; B01D 53/02	USES OF FIBRILLATED ---NANOFIBERS--- AND THE REMOVAL OF SOLUBLE, COLLOIDAL, AND INSOLUBLE PARTICLES FROM A FLUID
US2009098210	US - 20050654245P - 18/02/2005 ; US - 20060359286 - 21/02/2006 ; US - 20080334115 - 12/12/2008	DESAI NEIL P ; SOON-SHIONG PATRICK	A61K 31/513 ; A61K 9/16 ; A61P 35/04	COMBINATIONS AND MODES OF ADMINISTRATION OF THERAPEUTIC AGENTS AND COMBINATION THERAPY
WO2009012443	US - 20070950439P - 18/07/2007	DESAI TEJAL ASHWIN ; GOLDSPINK PAUL ; RUSSELL BRENDA ; TRUSTEES OF THE UNIVERSITY OF ; UNIV CALIFORNIA	A61K 38/30 ; A61K 9/51	---NANOPARTICLES--- FOR THE ELUTION OF GROWTH FACTORS FOR RECOVERY AND REGENERATION OF ORGANS
KR20090019303	KR - 20070083622 - 20/08/2007	DESCO CO LTD ; TAEGU TECHNOPARK	B82B 3/00	MANUFACTURE METHOD OF CONDUCTING POLYMER COATED CARBON ---NANOTUBE--- AND CONDUCTING POLYMER COATED CARBON --- NANOTUBE--- THEREBY

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009018193	US - 20070962994P - 02/08/2007	DETTLOFF MARVIN L ; DOW GLOBAL TECHNOLOGIES INC ; JACOB GEORGE ; PHAM HA Q ; VERGHESE KANDATHIL EAPEN	C08K 3/36 ; C08L 63/00 ; C08L 71/02	AMPHIPHILIC BLOCK COPOLYMERS AND INORGANIC ---NANOFILLERS--- TO ENHANCE PERFORMANCE OF THERMOSETTING POLYMERS
DE102007033098	DE - 200710033098 - 13/07/2007	DEUTSCHES INST KAUTSCHUK	D01F 2/00	Short fibers production with dimensions at ---nanoscale---, involves finishing natural partially crystalline polysaccharide in aqueous solution, where aqueous solution of polysaccharides is conducted through flow reactor with high speed
US2009155562	DE - 200510042138 - 05/09/2005 ; WO - 2006EP08614 - 04/09/2006	DEUTSCHES WOLLFORSCHINST	B32B 5/16 ; C08K 5/54	Method for Producing Composite Materials
WO2009062127	US - 20070986368P - 08/11/2007 ; US - 20080267439 - 07/11/2008	DEVOE ALAN ; DEVOE LAMBERT	H01M 8/02 ; H01M 8/04 ; H01M 8/12 ; H01M 8/24	FUEL CELL DEVICE AND SYSTEM - (A3) MULT I LAYERED SOFC DEVICE ON CERAMIC SUPPORT STRUCTURE
WO2009022351	IN - 2007CH01793 - 13/08/2007	DHAR SUKANYA ; INDIAN INST SCIENT ; SAMPATH SRINIVASAN ; SHIVASHANKAR SRINIVASARAO AJJA ; VARADE ASHISH	H01M 4/50	A COMPOSITION OF ELECTRODE MATERIAL IN THE FORM OF A COATING AND A PROCESS THEREOF
JP2009063269	JP - 20070233480 - 10/09/2007	DIAMOND ELECTRIC MFG	B25C 1/08 ; B25C 7/00 ;	COMBUSTION TYPE PLACING DEVICE

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			F23N 5/24 ; F23Q 3/00	
WO2009062754	DE - 200710055019 - 14/11/2007	DIETRICH LOTHAR ; ENGELMANN GUNTER ; FRAUNHOFER GES FORSCHUNG ; JUERGEN WOLF ; OPPERMANN HERMANN	C23C 22/58 ; C23C 22/83 ; C25F 3/04	METHOD FOR PRODUCING A ---NANOPOROUS--- LAYER
JP2009024159	IN - 2007MU00705 - 09/04/2007	DILLYRAJ BALASUNDARAM ; FUTURA POLYESTERS LTD ; MOHAN TURUP PANDURANGAN ; PALANIANDAVAR SANTHANA GOPALA ; RAJA MOHANKUMAR SUNDARAMMAL ; RAMAMOORTHY MADANAGOPAL ; TAMMAJI KULKARNI SANJAY	B29B 11/08 ; B65D 1/00 ; B65D 1/02 ; B65D 65/02 ; C08K 3/34 ; C08L 67/02	POLYESTER-BASED GAS BARRIER RESIN AND ITS PROCESS
DE102007034178	DE - 200710034178 - 23/07/2007	DILO TRADING AG	H01M 2/14 ; H01M 4/36 ; H01M 4/48	Rechargeable lithium-ion cell for lithium battery, comprises electrochemically active mass of anode and cathode consisting of non-polymer, binder and ---nanostructured--- particles

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2015931	US - 20060380283 - 26/04/2006 ; US - 20070674810 - 14/02/2007 ; WO - 2007US67297 - 24/04/2007	DIMEROND TECHNOLOGIES LLC	B32B 9/00	APPARATUS, METHODS, AND ARTICLES OF MANUFACTURE CORRESPONDING TO A SELF-COMPOSITE COMPRISED OF ---NANOCRYSTALLINE--- DIAMOND AND A NON-DIAMOND COMPONENT AND CORRESPONDING TO A COMPOSITE COMPRISED OF ---NANOCRYSTALLINE--- DIAMOND, METAL, AND OTHER ---NANOCARBONS--- THAT IS USEFUL FOR THERMOELECTRIC AND OTHER APPLICATIONS
CN101341228	IN - 2005DE02612 - 29/09/2005	DIRECTOR GENERAL DEFENCE RES	C09K 11/54 ; C30B 29/68	Single-source precursor for semiconductor ---nanocrystals---
CN101360683	DE - 200510062606 - 23/12/2005	DITF DEUTSCHE INST FUER TEXTIL	C01B 33/193 ; C01B 33/26 ; D06M 11/45 ; D06M 11/79	---Nanoscalar--- particles based on SiO2 and mixed oxides thereof, their preparation and use for treating textile materials
SI22605	SI - 20070000272 - 23/10/2007	DIVJAK MILAN		ULTRA BACTERICIDE IMPLANT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009004296	US - 20060324586 - 04/01/2006 ; US - 20060755850P - 04/01/2006 ; US - 20060755851P - 04/01/2006 ; US - 20060755852P - 04/01/2006 ; US - 20070087431 - 04/01/2007 ; WO - 2007IL00015 - 04/01/2007	DO COOP TECHNOLOGIES LTD	A61K 33/18 ; A61K 47/04 ; A61P 31/02	Antiseptic Compositions and Methods of Using Same
US2009029340	US - 20060324586 - 04/01/2006 ; US - 20060755850P - 04/01/2006 ; US - 20060755851P - 04/01/2006 ; US - 20060755852P - 04/01/2006 ; US - 20070087429 - 04/01/2007 ; WO - 2007IL00013 - 04/01/2007	DO COOP TECHNOLOGIES LTD	A01N 1/00 ; A01N 1/02 ; C12N 5/06	Cryoprotective Compositions and Methods of Using Same

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009081305	IL - 20010147049 - 12/12/2001 ; WO - 2002IL01004 - 12/12/2002 ; US - 20040545955P - 20/02/2004 ; US - 20040865955 - 14/06/2004 ; WO - 2005IL00198 - 17/02/2005 ; US - 20060324586 - 04/01/2006 ; US - 20060755850P - 04/01/2006 ; US - 20060755851P - 04/01/2006 ; US - 20060755852P - 04/01/2006 ; US - 20070087428 - 04/01/2007 ; WO - 2007IL00014 - 04/01/2007	DO COOP TECHNOLOGIES LTD	A61K 9/16	Compositions and Methods for Enhancing In-Vivo Uptake of Pharmaceutical Agents
WO2009024976	US - 20070196692P - 20/08/2007	DO COOP TECHNOLOGIES LTD ; GABBAI ERAN	C12Q 1/68	ENRICHED ---NANOSTRUCTURE--- COMPOSITION
RU2345105	RU - 20070130781 - 13/08/2007	DOBYSH SVETLANA VASIL EVNA ; PELEKHATAJA OL GA ANATOL EVNA ; PELEKHATYJ MIKHAIL MIKHAJLOVIC ; VOLKOV ANDREJ ALEKSANDROVICH	A61J 1/18 ; B82B 3/00 ; C08J 5/18 ; C08K 3/08 ; D01F 1/02	ANTISEPTIC POLYMER MATERIAL AND PRODUCTS THEREOF
CN101375863	CN - 20081140217 - 17/09/2008	Documente sem depositante	A61K 35/56	Documento sem titulo

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101431983	US - 20040613413P - 28/09/2004	Documente sem depositante	A61K 9/14	Documento sem titulo
CN101426477	US - 20060363266 - 28/02/2006	Documente sem depositante	A61K 9/14	Documento sem titulo
CN101426538	US - 20060799122P - 09/05/2006	Documente sem depositante	A61L 27/30	Documento sem titulo
CN101432042	JP - 20050288148 - 30/09/2005	Documente sem depositante	A61N 1/30	Documento sem titulo
CN101378833	GB - 20050024541 - 01/12/2005	Documento sem depositante	Documento sem clssifcaçao	Documento sem titulo
US2009140206	US - 20030496104P - 18/08/2003 ; US - 20040919944 - 17/08/2004	DOERING WILLIAM ; NIE SHUMING	B05D 7/00 ; B23B 5/02 ; C09K 11/06 ; G01J 3/44 ; G01N 21/65	Surface enhanced Raman spectroscopy (SERS)-active composite ---nanoparticles---, methods of fabrication thereof, and methods of use thereof
WO2009006421	US - 20070947262P - 29/06/2007	DOERING WILLIAM E ; OXONICA INC ; STOERMER REBECCA LOUISE	G01J 3/44	SERS ---NANOTAG--- ASSAYS WITH ENHANCED ASSAY KINETICS
CN101387014	US - 20000230138P - 05/09/2000	DONALDSON CO INC	C08K 5/13 ; C08L 33/08 ; C08L 67/03 ; C08L 77/00 ; D01F 6/00 ; D04H 1/00	Polymer, polymer microfiber, polymer ---nanofiber--- and applications including filter structure

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101437594	US - 20060773067P - 13/02/2006	DONALDSON CO INC	B01D 39/00	Filter web comprising fine fiber and reactive, adsorptive or absorptive particulate
US2009050838	GB - 20050005618 - 18/03/2005 ; WO - 2006EP02116 - 08/03/2006	DONEVA TEODORA ATANASSOVA ; GRIFFITHS LLYR GLYNDWR ; MAHAMMADI MANSUR SULTAN ; ORMANDY KEVIN ANTHONY ; SOUTHEY-DAVIS HANNAH MARY	D06M 11/36 ; D06M 11/79 ; D06M 15/643 ; D06M 23/00 ; D06M 23/02 ; D06M 23/08	Fabric Care Compositions
KR20090054138	KR - 20070120863 - 26/11/2007	DONG A PHARM CO LTD	A61K 31/352 ; A61K 9/10	---NANOSUSPENSION--- FOR MAXIMIZING ITS THERAPEUTIC EFFECT FOR GASTRITIS
US2009121272	KR - 20060051031 - 07/06/2006 ; WO - 2007KR02732 - 05/06/2007	DONG WENGUO ; KIM GUN-HONG ; KIM YOUNG-HO ; YOON JUN-RO	B32B 15/08 ; B32B 27/06 ; B82B 3/00 ; H01L 29/788	FABRICATION METHOD OF ---NANOPARTICLES--- BY CHEMICAL CURING
KR100896468B	KR - 20080116898 - 24/11/2008	DONG YANG STEEL PIPE CO LTD ; WELTECH CO LTD	C09D 183/02 ; C09D 7/12	METHOD OF PRODUCING ---NANOHYBRID--- RESIN PAINTS AND METHOD OF PRODUCING METAL PIPES COVERD WITH ---NANOHYBRID--- RESIN PAINTS
KR20090003736	KR - 20070066655 - 03/07/2007	DONGGUK UNIVERSITY INDUSTRY AC	B82B 1/00 ; G02F 1/13 ; G02F 1/13357	---NANOSTRUCTURE---, A METHOD FOR FABRICATING THE SAME, AND FED, BLU AND FE TYPE LAMP WITH THE ---NANOSTRUCTURE---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101393393	KR - 20070096341 - 21/09/2007	DONGJIN SEMICHEM CO LTD	C03C 17/00 ; G03F 7/00 ; G03F 7/004 ; G03F 7/16 ; H01J 17/04 ; H01J 17/49	Slurry combination for forming electrode of plasma display screen
CN101435995	KR - 20070116187 - 14/11/2007	DONGJIN SEMICHEM CO LTD	G03F 7/00 ; G03F 7/004	Light-sensitive compound and photoresist composition comprising the same
US2009032391	US - 20070915619P - 02/05/2007 ; US - 20080114718 - 02/05/2008	DOPP ROBERT BRIAN ; MCGRATH KIMBERLY	C01B 3/02	DEVICE AND METHOD FOR PHOTOLYSIS-ASSISTED ELECTROLYSIS
WO2009049963	US - 20070872291 - 15/10/2007	DORIS BRUCE ; IBM ; IBM UK ; RADENS CARL JOHN ; STAMPER ANTHONY ; STRANE JAY WILLIAM	H01L 21/285 ; H01L 21/308	SEMICONDUCTOR STRUCTURES HAVING IMPROVED CONTACT RESISTANCE
WO2009061698	US - 20070937161 - 08/11/2007	DORIS BRUCE B ; IBM ; RADENS CARL J ; STAMPER ANTHONY K	H01L 29/00	STRUCTURE AND METHOD FOR COMPACT LONG-CHANNEL FETS
WO2009061473	US - 20070986171P - 07/11/2007 ; US - 20080106842P - 20/10/2008	DORSHOW RICHARD B ; FRESKOS JOHN N ; MALLINCKRODT INC ; NEUMANN WILLIAM L ; RAJAGOPALAN RAGHAVAN ; SEUNG LEE NAM ; SHIEH JENG JONG ; UNIV WASHINGTON ; WOOLEY KAREN L	A61K 47/48	PHOTONIC SHELL-CORE CROSS LINKED AND FUNCTIONALIZED ---NANOSTRUCTURES--- FOR BIOLOGICAL APPLICATIONS
WO2009066293	US - 20070989130P - 20/11/2007	DOVGOLEVSKY EKATERINA ; HAICK HOSSAM ; TECHNION RES & DEV FOUNDATION	G01N 27/12	CHEMICAL SENSORS BASED ON CUBIC --- NANOPARTICLES--- CAPPED WITH AN ORGANIC COATING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
NZ550781	US - 20040573255P - 21/05/2004 ; WO - 2005US17989 - 20/05/2005	DOW AGROSCIENCES LLC	C07F 9/02 ; C07F 9/38	Purification of N-(phosphonomethyl)glycine
CN101346417	US - 20060760261P - 19/01/2006	DOW CORNING	C08J 5/00 ; C08J 5/18 ; C09D 183/04	Silicone resin film, method of preparing same, and ---nanomaterial----filled silicone compositon
CN101356237	US - 20050752727P - 21/12/2005	DOW CORNING	C08J 5/00 ; C08J 5/18 ; C08L 83/04	Silicone resin film, method of preparing same, and ---nanomaterial----filled silicone composition
KR20090007302	US - 20060786968P - 29/03/2006	DOW CORNING	H01L 21/027	METHOD OF FORMING ---NANOSCALE--- FEATURES USING SOFT LITHOGRAPHY
WO2009018104	US - 20070952363P - 27/07/2007	DOW CORNING ; ZHU BIZHONG	B01J 19/08 ; B05D 1/12 ; B82B 1/00 ; D21F 11/00	FIBER STRUCTURE AND METHOD OF MAKING SAME
WO2009051905	US - 20070979440P - 12/10/2007	DOW CORNING ; ZHU BIZHONG	C01F 7/02 ; C09C 1/40	ALUMINUM OXIDE DISPERSION AND METHOD OF PREPARING SAME
EP2021284	US - 20060800450P - 15/05/2006 ; WO - 2007US11604 - 15/05/2007	DOW GLOBAL TECHNOLOGIES INC	C01B 33/44 ; C08K 3/34	COMPOSITIONS USEFUL TO MAKE --- NANOCOMPOSITE--- POLYMERS
JP2009041038	US - 20020077642 - 15/02/2002	DOW GLOBAL TECHNOLOGIES INC	C08F 2/24 ; C08F 2/30 ; C08F 212/08 ; C08F 4/04 ; C08F 4/34 ; C08F 4/40 ; C08J 9/26 ;	---NANOSCALE--- POLYMERIZED HYDROCARBON PARTICLE AND METHODS OF MAKING AND USING SUCH PARTICLE

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			C08L 101/00 ; C08L 101/12 ; C08L 25/08	
WO2009021688	EP - 20070015803 - 10/08/2007	DOW WOLFF CELLULOSICS GMBH ; ENGELHARDT JUERGEN ; FISCHER STEFFEN ; HETTRICH KAY ; KRIEGISCH VOLKER ; KRUEGER CHRISTA MARIA ; NACHTKAMP KLAUS ; PINNOW MANFRED	C08B 15/04	---NANOPARTICLES--- OF SLIGHTLY OXIDIZED CELLULOSE
WO2009021687	EP - 20070015804 - 10/08/2007	DOW WOLFF CELLULOSICS GMBH ; ENGELHARDT JUERGEN ; FISCHER STEFFEN ; HETTRICH KAY ; KRUEGER CHRISTA MARIA ; NACHTKAMP KLAUS ; PINNOW MANFRED	C08B 15/02	---NANOPARTICLES--- OF AMORPHOUS CELLULOSE
US2009142274	US - 20070999062P - 15/10/2007 ; US - 20080287937 - 14/10/2008	DRAPER LAB CHARLES S	A61K 49/00 ; C12M 1/00 ; C12Q 1/02 ; G01N 33/53	Intracellular ---nanosensors--- and methods for their introduction into cells
US2009081457	US - 20070881712P - 22/01/2007 ; US - 20070998981 - 05/11/2007	DREW CHRISTOPHER P ; MELLO CHARLENE M ; NAGARAJAN RAMANATHAN	B29C 47/00 ; B32B 5/02 ; C08F 301/00 ; C12N 11/08	Polymer-micelle complex as an aid to electrospinning

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WO2009017829	US - 20070963255P - 02/08/2007	DRISCOLL JUDITH L ; JIA QUANXI ; LOS ALAMOS NAT SECURITY LLC ; ZERRER PATRICK	C30B 25/18 ; H01L 21/02 ; H01L 21/20	CONTROL OF STRAIN THROUGH THICKNESS IN EPITAXIAL FILMS VIA VERTICAL --- NANOCOMPOSITE--- HETEROEPITAXY
US2009035336	EP - 20050014096 - 29/06/2005 ; WO - 2006EP00827 - 31/01/2006	DSM IP ASSETS BV	A23C 21/02 ; A23L 1/30 ; A23L 1/48 ; A23L 2/02 ; A61K 31/352 ; A61K 8/02 ; A61K 9/14	ISOFLAVONE ---NANOPARTICLES--- AND USE THEREOF
WO2009011658	US - 20070950558P - 18/07/2007	DU JIANHONG ; LECKIE JAMES O ; LEE PEI FUNG ; SUN DELAI DARREN ; UNIV LELAND STANFORD JUNIOR ; UNIV NANYANG ; ZHANG XIWANG	A61K 9/14 ; B01D 1/18 ; B01J 21/00 ; B01J 35/08 ; B01J 35/10 ; B01J 37/08 ; C01G 23/04 ; C03B 19/10 ; C08J 5/04	HOLLOW POROUS MICROSPHERES
EP2015858	US - 20060790425P - 06/04/2006 ; WO - 2007US08489 - 04/04/2007	DU PONT	B01D 39/00 ; C08J 5/18 ; D04H 13/02	NONWOVEN WEB OF POLYMER-COATED --- NANOFIBERS---
JP2009001796	US - 20070767035 - 22/06/2007	DU PONT	C08G 63/78 ; C08J 3/20	METHOD FOR PREPARING POLYESTER --- NANOCOMPOSITE---
EP2027200	US - 20060813943P - 15/06/2006 ; WO - 2007US13975 - 12/06/2007	DU PONT	C08K 3/34 ; C08K 7/00	---NANOCOMPOSITE--- COMPOSITIONS OF POLYAMIDES AND SEPIOLITE-TYPE CLAYS

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CN101389469	US - 20060777349P - 28/02/2006	DU PONT	B32B 27/20 ; B32B 7/12 ; C08K 3/22 ; C08K 3/36	Modification of polymeric materials for increased adhesion
EP2051607	US - 20060506022 - 17/08/2006 ; WO - 2007US17871 - 14/08/2007	DU PONT	A47C 21/06	---NANOFIBER--- ALLERGEN BARRIER FABRIC
KR20090034983	US - 20060488262 - 17/07/2006	DU PONT	H01L 21/027 ; H01L 51/00	DONOR ELEMENTS AND PROCESSES FOR THERMAL TRANSFER OF ---NANOPARTICLE--- LAYERS
US2009072201	US - 20020413203P - 24/09/2002 ; US - 20030669577 - 24/09/2003 ; US - 20080275413 - 21/11/2008	DU PONT	C08G 73/00 ; C08G 73/02 ; C08L 79/02 ; H01B 1/12 ; H01L 51/00 ; H01L 51/30	WATER DISPERSIBLE POLYANILINES MADE WITH POLYMERIC ACID COLLOIDS FOR ELECTRONICS APPLICATIONS
US2009075199	US - 20070993762P - 14/09/2007 ; US - 20080231587 - 04/09/2008	DU PONT	G03C 1/73 ; G03F 7/20	Photosensitive element having reinforcing particles and method for preparing a printing form from the element
WO2009018009	US - 20070952372P - 27/07/2007	DU PONT ; HSU CHE-HSIUNG ; MENG HONG ; SKULASON HJALTI ; ZIEBARTH JONATHAN M	C08L 65/00 ; H01B 1/12 ; H01L 51/00	AQUEOUS DISPERSIONS OF ELECTRICALLY CONDUCTING POLYMERS CONTAINING INORGANIC ---NANOPARTICLES---
WO2009079523	US - 20070007881P - 17/12/2007	DU PONT ; HUANG TAO	D01D 5/00 ; D01D 5/18	CENTRIFUGAL SOLUTION SPUN ---NANOFIBER--- PROCESS

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WO2009061989	US - 20070002372P - 08/11/2007	DU PONT ; JONES GLORIA JEAN ; KOBAYASHI TOSHIKAZU	C08K 3/00 ; C08K 3/34 ; C08K 5/098 ; C08L 77/00	---NANOCOMPOSITE--- COMPOSITIONS OF POLYAMIDES, SEPIOLITE-TYPE CLAYS AND COPPER SPECIES AND ARTICLES THEREOF
WO2009035415	US - 20070971124P - 10/09/2007	DUAN WEI ; NG HOW YONG ; UNIV SINGAPORE	B01D 69/00 ; B01D 71/00 ; B32B 1/00 ; B32B 3/00	POLYMERIC MEMBRANES INCORPORATING --- NANOTUBES---
WO2009023061	US - 20070761534 - 12/06/2007	DUBROW ROBERT S ; MILLER JEFFREY ; NANOSYS INC ; STUMBO DAVID P	H01G 4/10 ; H01L 21/469	DIELECTRICS USING SUBSTANTIALLY LONGITUDINALLY ORIENTED INSULATED CONDUCTIVE WIRES
WO2009019263	FR - 20070056944 - 03/08/2007	DUPONT SERGE ; INERGY AUTOMOTIVE SYSTEMS RES ; MARTIN PHILIPPE	B60K 15/03	PLASTIC FUEL TANK
WO2009023778	US - 20070955816P - 14/08/2007	DUQUE JUAN ; SCHMIDT HOWARD K ; UNIV RICE WILLIAM M	H01G 9/20	OPTICAL RECTIFICATION DEVICE AND METHOD OF MAKING SAME
CN101443919	US - 20060361433 - 23/02/2006	DUREN JEROEN K J VAN	B05D 1/12 ; B05D 3/00 ; B05D 7/00 ; B05D 7/24 ; H01L 31/00	High-throughput printing of semiconductor precursor layer from chalcogenide ---nanoflake--- particles
CN101443892	US - 20060361522 - 23/02/2006	DUREN JEROEN K J VAN	H01L 21/336	High-throughput formation of semiconductor layer by use of chalcogen and inter-metallic material

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CN101438416	US - 20060361433 - 23/02/2006 ; US - 20060361497 - 23/02/2006 ; US - 20060361498 - 23/02/2006 ; US - 20060361515 - 23/02/2006 ; US - 20060361521 - 23/02/2006 ; US - 20060361522 - 23/02/2006 ; US - 20060361688 - 23/02/2006 ; US - 20060362266 - 23/02/2006 ; US - 20060394849 - 30/03/2006 ; US - 20060395426 - 30/03/2006 ; US - 20060395438 - 30/03/2006 ; US - 20060395668 - 30/03/2006 ; US - 20060396199 - 30/03/2006	DUREN JEROEN K J VAN	H01L 31/00	High-throughput printing of semiconductor precursor layer from inter-metallic microflake particles
WO2009018213	US - 20070962273P - 27/07/2007	DUTTA DEBASHIS ; UNIV WYOMING	H01M 8/10 ; H01M 8/14	---NANOPOROUS--- SILICATE MEMBRANES FOR PORTABLE FUEL CELLS
WO2009039054	US - 20070901986 - 19/09/2007	DUVALL GIDEON	B01J 10/00	SYSTEM AND METHOD FOR MANUFACTURING CARBON ---NANOTUBES---

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WO2009015890	DE - 200710036327 - 31/07/2007	DWS SYNTHESETECHNIK DR PETER W ; WILHARM PETER	A61K 9/51 ; B01J 21/18 ; B01J 23/745 ; B01J 23/75 ; B01J 35/00 ; B01J 37/00 ; B01J 37/02 ; B01J 37/08 ; B22F 1/00 ; C01B 31/30 ; C07C 67/08 ; C09D 11/00 ; G01N 33/58	CATALYTICALLY ACTIVE MAGNETIC --- NANOPARTICLES---
EP2067487	US - 20000188557P - 10/03/2000 ; EP - 20010918568 - 12/03/2001	DYNAVAX TECH CORP	A61K 31/7088 ; A61K 39/12 ; A61K 39/35 ; A61K 39/39 ; A61K 47/02 ; A61K 47/48 ; A61K 48/00 ; A61K 9/16 ; A61P 11/00 ; A61P 31/12 ; A61P 37/02 ; A61P 37/08 ; C12N 15/09 ; C12N 15/11	Immunomodulatory formulations and methods for use thereof
US2009046082	US - 20030481482P - 08/10/2003 ; US - 20040711802 - 06/10/2004 ; US - 20080202307 - 31/08/2008	E INK CORP	G09G 5/00	ELECTROWETTING DISPLAYS
WO2009063366	DE - 200710054455 - 13/11/2007	EADS DEUTSCHLAND GMBH ; HUELLER MARCO		

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EP2024790	US - 20060421894 - 02/06/2006 ; WO - 2007US12099 - 18/05/2007	EASTMAN KODAK CO	G03F 7/00 ; G03F 7/004	---NANOPARTICLE--- PATTERNING PROCESS
WO2009014588	US - 20070770833 - 29/06/2007	EASTMAN KODAK CO ; KAHEN KEITH BRIAN	H05B 33/14	(A2 A3 A8) LIGHT-EMITTING ---NANOCOMPOSITE--- PARTICLES
WO2009030293	DE - 200710041027 - 29/08/2007	ECKART GMBH ; KAUPP GUENTER ; SCHMIDT ULRICH ; SCHUMACHER DIRK	C09C 1/00	EFFECT PIGMENTS BASED ON SUBSTRATES FORMED FROM INORGANIC-ORGANIC MIXED PHASES, PRODUCTION AND USE THEREOF
WO2009003673	GB - 20070012795 - 02/07/2007	ECOLE POLYTECH ; GIRAULT HUBERT HUGUES ; LIANG QIAO ; LION NIELS ; LIU BAOHONG ; PRUDENT MICHEL ; ROUSSEL CHRISTOPHE ; WAN JINGJING ; YANG PENGYUAN		
WO2009037251	FR - 20070057637 - 17/09/2007	ECOLE POLYTECH ; LE FLOCH PASCAL ; MEZAILLES NICOLAS ; VAN ZUTPHEN STEVEN	A61K 49/18 ; B01J 31/24 ; C07F 9/28 ; C08G 79/02 ; C08G 83/00	COORDINATION COMPLEX OF A METAL AND A POLYMER INCORPORATING PHOSPHORUS ATOMS AND USES EMPLOYING SUCH A COMPLEX
US2009081122	WO - 2005EP05553 - 23/05/2005	ECOLE POLYTECHNIQUE FED DE LAU ; HOPITAUX UNIVERSITAIRES DE GEN ; UNIV GENEVE	A61K 33/26 ; A61K 51/02 ; A61K 9/00 ; A61P 19/00 ; A61P 35/00	Injectable superparamagnetic ---nanoparticles--- for treatment by hyperthermia and use for forming an hyperthermic implant

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CN101435090	CN - 20081239425 - 09/12/2008	ECOLOGY ENVIRONMENT RES CT CHI	C25C 5/02	Preparation of ruthenium nano-particle capable of stably dispersing in water
KR20090053909	US - 20060837669P - 15/08/2006	ECOSYNTHETIX INC	B29B 9/00 ; B29C 31/00 ; C08B 30/00 ; C08L 3/02	PROCESS FOR PRODUCING BIOPOLYMER --- NANOPARTICLES---
US2009117376	US - 20050651855P - 10/02/2005 ; US - 20060815600 - 10/02/2006 ; WO - 2006US04968 - 10/02/2006	ECOSYNTHETIX INC	B32B 27/04	Apparatus and Method for the Production of Corrugated and Laminated Board and Compositions Based Thereon
WO2009022152	GB - 20070016005 - 16/08/2007	EDEL JOSHUA ; IMP INNOVATIONS LTD	C12Q 1/68	SINGLE MOLECULE SPECTROSCOPY USING --- NANOPOROUS--- MEMBRANES
WO2009025711	US - 20070893714 - 17/08/2007	EDWARDS OLIVER J ; HORSTMEYER ROBERT J ; LEE BIING-LIN ; TEKNOR APEX CO ; WORLEY DARNELL C II	C08K 3/00	FLAME RETARDANT THERMOPLASTIC ELASTOMER COMPOSITIONS
CZ20070503	CZ - 20070000503 - 26/07/2007	EEDY VACLAV	A61L 9/00 ; B81C 3/00 ; B82B 1/00	Gas----nanoparticulate--- disinfecting apparatus
US2009136579	US - 20060785576P - 24/03/2006 ; US - 20070225539 - 23/03/2007 ; WO - 2007JP57024 - 23/03/2007	EGASHIRA KENSUKE	A61K 31/506 ; A61K 9/16	---Nanoparticles--- Comprising a PDGF Receptor Tyrosine Kinase Inhibitor
WO2009075391	JP - 20070322409 - 13/12/2007 ; JP - 20080125071 - 12/05/2008	EGASHIRA KENSUKE ; TAKEDA PHARMACEUTICAL ; UNIV KYUSHU NAT UNIV CORP	A61K 31/4439 ; A61K 9/51 ; A61L 31/00	DRUG-CONTAINING ---NANOPARTICLES---

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RU2346961	US - 20010296873P - 08/06/2001 ; US - 20010297915P - 13/06/2001	EHKSONMOBIL KEMIKEHL PEJTENTS	B60C 1/00 ; B60C 5/14 ; C08K 3/00 ; C08K 3/34 ; C08K 5/19 ; C08L 23/22 ; C08L 23/28 ; C08L 23/36 ; C08L 25/10 ; C08L 25/16	---NANOCOMPOSITES--- WITH LOW PERMEABILITY
RU2346962	KR - 20040101105 - 03/12/2004 ; KR - 20050047117 - 02/06/2005	EHL DZHI KEM LTD	B82B 1/00 ; C08K 7/00	PRODUCT WITH BARRIER PROPERTIES
RU2348661	KR - 20040102212 - 07/12/2004 ; KR - 20050047114 - 02/06/2005	EHL DZHI KEM LTD	B82B 1/00 ; C08K 7/10	BARRIER TUBE
WO2009028732	JP - 20070225837 - 31/08/2007 ; JP - 20080082220 - 26/03/2008	EIHA NORIKO ; FUJIFILM CORP ; WATANABE SEIICHI ; YOSHIOKA MASATO	B29D 11/00	METHOD AND APPARATUS FOR MOLDING OPTICAL MEMBER AND OPTICAL MEMBER
WO2009038222	JP - 20070240875 - 18/09/2007	EIHA NORIKO ; FUJIFILM CORP ; WATANABE SEIICHI ; YOSHIOKA MASATO	B29C 43/02 ; B29D 11/00 ; C08J 5/00 ; G02B 3/00	METHOD FOR PRODUCING OPTICAL MEMBER AND OPTICAL MEMBER FORMED BY THE PRODUCTION PROCESS

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WO2009073177	US - 20070005224P - 04/12/2007	EIJSBOUTS SONJA ; EXXONMOBIL RES & ENG CO ; LEBENS PAUL JOSEPH MARIA ; LELIVELD ROBERTUS GERARDUS ; MISEO SABATO ; OOGJEN B G ; PLANTENGA FRANS L ; SOLED STUART L ; TROMP HENK JAN	B01J 23/00	HYDROCARBON HYDROPROCESSING USING BULK CATALYST COMPOSITION
WO2009024973	US - 20070956843P - 20/08/2007	EISEN MORIS S ; SEMIAT RAPHAEL ; TECHNION RES & DEV FOUNDATION ; VAINROT NATALIA	C08G 75/23	POLYSULFONE POLYMERS AND MEMBRANES FOR REVERSE OSMOSIS, ---NANOFILTRATION--- AND ULTRAFILTRATION
WO2009008915	US - 20070919122P - 20/03/2007	EKINCI KAMIL L ; UNIV BOSTON ; YAKHOT VICTOR	G01N 13/16 ; G01N 27/00 ; G01N 33/543	TI PUDDING TUNABLE BIO-FUNCTIONALIZED --- NANOELECTROMECHANICAL--- SYSTEMS HAVING SUPERHYDROPHOBIC SURFACES FOR USE IN FLUIDS
US2009143773	FR - 20070059521 - 03/12/2007	EKKYO	A61B 18/20	DEVICE FOR ASSISTANCE IN THE WOUND HEALING PROCESSES
JP2009034583	JP - 20070199507 - 31/07/2007	EKO JAPAN KK ; KAGATA CORP ; TEDORI KK	C02F 1/30 ; C02F 1/34 ; C02F 1/46	APPARATUS AND METHOD FOR TREATING FLUID

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US2009078561	US - 20070962398P - 30/07/2007 ; US - 20080179699 - 25/07/2008	EL GOMATI MOHAMED MOCHTAR ; MANN MARK ; MILNE WILLIAM IRELAND ; TEO KENNETH BOH KHIN ; WELLS TORQUIL	B01J 19/08 ; C01B 31/00 ; H05B 1/00	Apparatus and Methods for Growing ---Nanofibres--- and ---Nanotips---
KR20090031618	US - 20060807126P - 12/07/2006 ; US - 20060882740P - 29/12/2006 ; US - 20070908067P - 26/03/2007	ELAN CORP PLC	A61K 31/165 ; A61K 9/14 ; A61P 25/28	---NANOPARTICULATE--- FORMULATIONS OF MODAFINIL
KR20090015994	US - 20060808961P - 30/05/2006	ELAN PHARMA INT LTD	A61K 31/496 ; A61K 9/16 ; A61P 31/10	---NANOPARTICULATE--- POSACONAZOLE FORMULATIONS
KR20090018864	US - 20060812960P - 13/06/2006	ELAN PHARMA INT LTD	A61K 9/14 ; A61K 9/20	---NANOPARTICULATE--- KINASE INHIBITOR FORMULATIONS
NZ556009	US - 20040633003P - 03/12/2004 ; WO - 2005US43707 - 02/12/2005	ELAN PHARMA INT LTD		---Nanoparticulate--- benzothiophene formulations
US2009035366	US - 20040633003P - 03/12/2004 ; US - 20050292314 - 02/12/2005 ; US - 20080232895 - 25/09/2008	ELAN PHARMA INT LTD	A61K 31/4535 ; A61K 9/00 ; A61K 9/14 ; A61K 9/20 ; A61K 9/48 ; A61P 19/00	---Nanoparticulate--- benzothiophene formulations

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US2009047209	US - 19990337675 - 22/06/1999 ; US - 20000666539 - 21/09/2000 ; US - 20000715117 - 20/11/2000 ; WO - 2001US15983 - 18/05/2001 ; US - 20020075443 - 15/02/2002 ; US - 20030276400 - 15/01/2003 ; US - 20030345312 - 16/01/2003 ; US - 20030712259 - 14/11/2003 ; US - 20070980720 - 31/10/2007	ELAN PHARMA INT LTD	A61K 31/4422 ; A61K 51/00 ; A61K 9/00 ; A61K 9/14 ; A61K 9/16 ; A61K 9/20 ; A61P 9/00	Novel nifedipine compositions
CN101443018	US - 20060275775 - 27/01/2006	ELAN PHARMA INT LTD	A61K 31/57 ; A61K 47/48	Sterilized ---nanoparticulate--- glucocorticosteroid formulations
EP2049084	US - 20060819367P - 10/07/2006 ; WO - 2007US73078 - 09/07/2007	ELAN PHARMA INT LTD	A61K 31/4412 ; A61K 9/14 ; A61K 9/20	---NANOPARTICULATE--- SORAFENIB FORMULATIONS
KR20090024284	US - 20060815885P - 23/06/2006	ELAN PHARMA INT LTD	A61K 31/192 ; A61K 31/485 ; A61P 25/04	COMPOSITIONS COMPRISING --- NANOPARTICULATE--- NAPROXEN AND CONTROLLED RELEASE HYDROCODONE
KR20090023729	US - 20060815884P - 23/06/2006	ELAN PHARMA INT LTD	A61K 31/485 ; A61K 31/5415 ; A61K 9/54 ; A61P 29/00	COMPOSITIONS COMPRISING --- NANOPARTICULATE--- MELOXICAM AND CONTROLLED RELEASE HYDROCODONE

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US2009155331	US - 20050274887 - 16/11/2005 ; US - 20080333233 - 11/12/2008	ELAN PHARMA INT LTD	A61K 31/551 ; A61K 9/14 ; A61P 25/00	INJECTABLE ---NANOPARTICULATE--- OLANZAPINE FORMULATIONS
US2009074873	US - 19950394103 - 24/02/1995 ; US - 19960589681 - 19/01/1996 ; US - 19970948216 - 09/10/1997 ; US - 20000577489 - 25/05/2000 ; US - 20030667472 - 23/09/2003 ; US - 20060592262 - 03/11/2006 ; US - 20080051448 - 19/03/2008 ; US - 20080292092 - 12/11/2008	ELAN PHARMA INT LTD	A61K 31/566 ; A61K 49/00 ; A61K 49/04 ; A61K 9/00 ; A61K 9/14 ; A61P 11/00	---Nanoparticulate--- beclomethasone dipropionate compositions
US2009074875	US - 20020353230P - 04/02/2002 ; US - 20030357514 - 04/02/2003 ; US - 20080292091 - 12/11/2008	ELAN PHARMA INT LTD	A61K 47/42 ; A61K 47/48 ; A61K 8/02 ; A61K 8/66 ; A61K 9/14 ; A61K 9/16 ; A61K 9/51 ; A61Q 19/00	---Nanoparticulate--- compositions having lysozyme as a surface stabilizer
US2009104273	US - 19990337675 - 22/06/1999 ; WO - 2001US15983 - 18/05/2001 ; US - 20030276400 - 15/01/2003 ; US - 20030712259 - 14/11/2003 ; US - 20080292395 - 18/11/2008	ELAN PHARMA INT LTD	A61K 31/44 ; A61K 31/7052 ; A61K 38/02 ; A61K 38/16 ; A61K 9/00 ; A61K 9/14 ; A61K 9/16 ; A61K 9/20	Novel nifedipine compositions

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AU2008264174	US - 20020383294P - 24/05/2002 ; AU - 20030301807 - 23/05/2003 ; US - 20030370277 - 21/02/2003 ; AU - 20080264174 - 24/12/2008	ELAN PHARMA INT LTD ; FOURNIER LAB IRELAND LTD	A61K 31/14 ; A61K 31/19 ; A61K 45/06 ; A61K 9/16 ; A61K 9/51	---Nanoparticulate--- fibrate formulations
WO2009076620	US - 20070013423P - 13/12/2007	ELAN PHARMA INT LTD ; JENKINS SCOTT ; LIVERSIDGE GARY ; NEVILLE DEBBIE	A01N 25/34 ; A61K 38/00	---NANOPARTICULATE--- ANIDULAFUNGIN COMPOSITIONS AND METHODS FOR MAKING THE SAME
JP2009019056	US - 19980164351 - 01/10/1998 ; US - 19990337675 - 22/06/1999	ELAN PHARMA INTERNATL LTD	A61K 31/192 ; A61K 47/12 ; A61K 47/32 ; A61K 47/34 ; A61K 47/36 ; A61K 47/38 ; A61K 47/42 ; A61K 47/46 ; A61K 9/14 ; A61K 9/16 ; A61K 9/20 ; A61K 9/22 ; A61K 9/26 ; A61K 9/30 ; A61K 9/32 ; A61K 9/40 ; A61K 9/51 ; A61K 9/52 ; A61P 29/00	CONTROLLED RELEASE ---NANOPARTICULATE--- COMPOSITION
WO2009051817	US - 20070999567P - 19/10/2007 ; US - 20080288273 - 17/10/2008	ELASSAL YASSER ; ONE GREEN WORLD INC ; ZAX ADAM	C01G 23/047	PHOTOCATALYTIC TITANIUM DIOXIDE --- NANOCRYSTALS---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009073371	US - 20070949530 - 03/12/2007	ELECTRO SCIENT IND INC ; HARRIS RICHARD S ; SUN YUNLONG	H01L 21/30 ; H01S 3/10	SYSTEMS AND METHODS FOR LINK PROCESSING WITH ULTRAFAST AND ---NANOSECOND--- LASER PULSES
CN101341225	DE - 200510062181 - 23/12/2005	ELECTROVAC AG	B32B 27/20 ; B32B 7/12 ; C09J 163/00	Composite material, especially multilayer material, and adhesive or bonding material
WO2009006663	AT - 20070001066 - 10/07/2007	ELECTROVAC AG ; SCHMITT THEODORE	B22F 1/00 ; B22F 7/00 ; C01B 31/00 ; C22C 1/10 ; C22C 47/08 ; C22C 49/00 ; C23C 2/00 ; C23C 26/02 ; H01J 1/00	TI PUDDING COMPOSITE MATERIAL - (A3) COMPOSITE MATERIAL CONTAINING A CARBIDE LAYER
WO2009074311	US - 20070006044P - 17/12/2007 ; EP - 20070024040 - 12/12/2007	ELLENWOOD ROBERT ; PAULSEN JENS ; UMICORE	H01M 4/02 ; H01M 4/52	HOMOGENEOUS ---NANOPARTICLE--- CORE DOPING OF CATHODE MATERIAL PRECURSORS
US2009068108	US - 20020361924P - 05/03/2002 ; US - 20030382136 - 05/03/2003 ; US - 20070877476 - 23/10/2007	ELLINGTON ANDREW D ; KORGEL BRIAN A ; RICHARDS-KORTUM REBECCA ; SOKOLOV KONSTANTIN	A61B 5/00 ; A61K 49/00 ; A61P 35/00 ; G01N 33/543	BIOSPECIFIC CONTRAST AGENTS
EP2021535	CZ - 20060000359 - 01/06/2006 ; WO - 2007CZ00045 - 01/06/2007	ELMARCO S R O	D01D 5/00	DEVICE FOR PRODUCTION OF ---NANOFIBRES--- THROUGH ELECTROSTATIC SPINNING OF POLYMER SOLUTIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CZ20070728	CZ - 20070000728 - 18/10/2007	ELMARCO S R O	B82B 3/00 ; D01D 13/02 ; D01D 5/00 ; D04H 3/02	Apparatus for producing a layer of ---nanofibers--- by electrostatic spinning of polymer matrices
CZ20070729	CZ - 20070000729 - 18/10/2007	ELMARCO S R O	B82B 3/00 ; D01D 13/02 ; D01D 5/06 ; D01D 5/08 ; D04H 1/70	Apparatus for producing a layer of ---nanofibers--- by electrostatic spinning of polymer matrices and collecting electrode for such an apparatus
CZ20070727	CZ - 20070000727 - 18/10/2007	ELMARCO S R O ; NANOPEUTICS S R O ; TECHNICKA UNIVERZITA V LIBERCI	B82B 3/00 ; D01D 13/02 ; D01D 5/00 ; D04H 1/70	Collecting electrode of a device for producing ---nanofibers--- by electrostatic spinning of polymer matrices and device comprising such collecting electrode
WO2009049565	CZ - 20070000716 - 15/10/2007	ELMARCO S R O ; SVOBODOVA JANA	D01D 5/00 ; D01D 5/06 ; D01F 4/00 ; D01F 9/00	METHOD FOR PRODUCTION OF ---NANOFIBRES---
WO2009008918	US - 20070811674 - 11/06/2007 ; US - 20070921134P - 30/03/2007	ELORET CORP ; NGUYEN CATTIEN V ; RIBAYA BRYAN P		
US2009109790	JP - 20070280820 - 29/10/2007 ; JP - 20070280821 - 29/10/2007 ; JP - 20070280822 - 29/10/2007	ELPIDA MEMORY INC	G11C 8/00	Semiconductor device including anti-fuse circuit, and method of writing address to anti-fuse circuit

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009067046	RU - 20070142696 - 21/11/2007	EMANUEL INST OF BIOCHEMICAL PH ; FEDERALNOE AGENTSTVO NAUKE I I ; GOLDBERG VLADIMIR MIKHAILOVICH ; KUZNETSOV ANATOLY A ; SHCHEGOLIKHIN ALEXANDER NIKITO ; VARFOLOMEEV SERGEY DMITRIEVICH	A61K 41/00 ; A61K 9/14 ; B22F 1/02 ; B81C 5/00	METHOD FOR PRODUCING POLYMER COATING ON PARTICLE SURFACES
GB2451811	GB - 20070015493 - 09/08/2007	EMS S A	A61K 9/10 ; A61K 9/107	Delivery composition for solubilising water-insoluble pharmaceutical active ingredients
WO2009031525	JP - 20070232603 - 07/09/2007	ENDOH HIROYUKI ; NIPPON ELECTRIC CO ; NUMATA HIDEAKI ; TOGUCHI SATORU	H01L 21/28 ; H01L 29/06 ; H01L 29/786	CARBON ---NANOTUBE--- STRUCTURE, AND THIN FILM TRANSISTOR
WO2009074565	DE - 200710059424 - 10/12/2007	ENDRES KLAUS ; EPG ENGINEERED NANOPRODUCTS GE ; SCHMIDT CHRISTIAN ; SCHMIDT HELMUT	C09K 17/00 ; C09K 8/42	CEMENT ADDITIVES FOR OIL-COMPATIBLE CEMENTS
US2009065371	US - 20070943771P - 13/06/2007 ; US - 20080139280 - 13/06/2008	ENERDAY GMBH ; GUENTHER NORBERT ; KAEDING STEFAN ; LINDERMEIR ANDREAS ; UNIV TEXAS	G01F 1/64	Method and Apparatus for Metal ---Nanoparticle--- Electrocatalytic Amplification
US2009130564	US - 20070986013 - 19/11/2007	ENERIZE CORP	H01M 4/00 ; H01M 6/00	Method of fabrication electrodes with low contact resistance for batteries and double layer capacitors

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101404340	FI - 20070000724 - 24/09/2007	ENFUCELL OY	H01M 10/04 ; H01M 4/02	Thin battery with longer life time
KR20090007383	IT - 2006MI00618 - 31/03/2006	ENI SPA ; POLIMERI EUROPA SPA	A61K 8/06 ; A61K 9/107 ; C10L 1/32	PROCESS FOR PREPARATION OF WATER-IN-OIL AND OIL-IN-WATER ---NANOEMULSIONS---
WO2009008389	JP - 20070179098 - 06/07/2007 ; JP - 20070179099 - 06/07/2007 ; JP - 20070179100 - 06/07/2007 ; JP - 20070180349 - 09/07/2007 ; JP - 20070203850 - 06/08/2007	ENOMURA MASAKAZU ; TECH CO LTD M	B01J 23/42 ; B01J 37/04 ; B01J 37/16 ; C09C 1/56 ; C09C 3/06 ; H01M 4/88 ; H01M 4/92	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--- NAN
WO2009008392	JP - 20070179098 - 06/07/2007 ; JP - 20070179101 - 06/07/2007 ; JP - 20070180349 - 09/07/2007 ; JP - 20070203850 - 06/08/2007	ENOMURA MASAKAZU ; TECH CO LTD M	B01F 3/08 ; B01F 5/06 ; C01F 7/02 ; C01G 23/00 ; C01G 23/053 ; C01G 25/02	PROCESS FOR PRODUCTION OF CERAMIC --- NANOPARTICLE---

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WO2009008393	JP - 20070179098 - 06/07/2007 ; JP - 20070179099 - 06/07/2007 ; JP - 20070179100 - 06/07/2007 ; JP - 20070179101 - 06/07/2007 ; JP - 20070179102 - 06/07/2007 ; JP - 20070179103 - 06/07/2007 ; JP - 20070179104 - 06/07/2007 ; JP - 20070180349 - 09/07/2007 ; JP - 20070203850 - 06/08/2007 ; JP - 20070207426 - 09/08/2007 ; JP - 20070214821 - 21/08/2007 ; JP - 20070233557 - 10/09/2007	ENOMURA MASAKAZU ; TECH CO LTD M	B01J 19/00 ; B02C 7/14 ; B41J 2/01 ; B41M 5/00 ; C09B 67/02 ; C09B 67/10 ; C09B 67/20	METHOD FOR PRODUCING ---NANOPARTICLES--- BY FORCED ULTRA-THIN FILM ROTARY PROCESSING
CN101389470	US - 20060775569P - 22/02/2006	ENTEGRIS INC	B32B 9/00 ; D01D 5/34	---Nanotube--- polymer composite compositions and methods of making
CN101437491	US - 20060775132P - 21/02/2006	EPFL ECOLE POLYTECHNIQUE FEDER	A61K 9/14	---Nanoparticles--- for immunotherapy
US2009045435	TW - 20070129925 - 13/08/2007	EPISTAR CORP	H01L 21/00 ; H01L 33/00	Stamp having ---nanoscale--- structure and applications therefore in light-emitting device
WO2009005547	US - 20070905997P - 09/03/2007 ; US - 20070906993P - 13/03/2007 ; US - 20070919694P - 23/03/2007 ; US - 20070926132P	ERVIN ERIC N ; UNIV UTAH RES FOUND ; WHITE HENRY S ; WHITE RYAN J	B32B 3/26 ; C12Q 1/68 ; G01N 27/06 ; G01R 27/08 ; H01T 14/00	TI PUDDING METHOD FOR ELECTROSTATIC TRAPPING OF MOLECULES IN ---NANOPORES---

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	20070926122P - 24/04/2007			
WO2009023697	US - 20070955678P - 14/08/2007 ; US - 20080034468P - 06/03/2008	ESENER SADIK C ; LIND JOHAN ULRIK ; MESSMER DAVORKA ; POHAKU KRISTINA ; TROGLER WILLIAM C ; UNIV CALIFORNIA ; YANG JIAN	A61K 9/51 ; B82B 3/00 ; C01B 33/12	HOLLOW SILICA ---NANOSPHERES--- AND METHODS OF MAKING SAME
US2009042761	US - 20070949197P - 11/07/2007 ; US - 20080172094 - 11/07/2008	ESTRADA TERESA C ; ZEISBRICH DEAN	C11D 3/26	SOLUTION AND METHOD FOR CLEANING AND RESTORATION OF HEADLIGHT LENSES
EP2049228	US - 20060836957P - 11/08/2006 ; WO - 2007CH00394 - 13/08/2007	ETECH AG	B01D 46/52	---NANOPARTICLE--- FILTER APPARATUS FOR AMBIENT AIR
US2009151154	EP - 20070021676 - 08/11/2007	EV GROUP E THALLNER GMBH	H05K 3/00	SYSTEM FOR UNIFORM STRUCTURING OF SUBSTRATES
KR20090016606	DE - 200610030054 - 29/06/2006	EVONIK DEGUSSA GMBH	C09D 5/16	ANTI-FOULING COATING COMPRISING --- NANOSCALE--- HYDROPHOBIC PARTICLES AND METHOD OF PRODUCING IT
CN101433786	DE - 200710054885 - 15/11/2007	EVONIK DEGUSSA GMBH	B01D 35/22 ; B01D 37/00	Method of fractionating oxidic ---nanoparticles--- by crossflow membrane filtration

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009137169	DE - 20021042560 - 13/09/2002 ; WO - 2003EP08280 - 26/07/2003 ; US - 20050526559 - 04/03/2005 ; US - 20080272092 - 17/11/2008	EVONIK DEGUSSA GMBH	B08B 17/06 ; B32B 5/02 ; D06M 11/32 ; D06M 11/79 ; D06M 15/21 ; D06M 15/248 ; D06M 15/564 ; D06M 23/00 ; D06M 23/02 ; D06M 23/08	COATED TEXTILE WITH SELF-CLEANING SURFACE
WO2009003847	EP - 20070111732 - 04/07/2007	EVONIK DEGUSSA GMBH ; MICHEL WERNER	C08J 7/06	MOLDINGS WITH A SUPERHYDROPHOBIC SURFACE OF HIGH PRESSURE AND SHEAR RESISTANCE
EP2067743	EP - 20070122096 - 03/12/2007	EVONIK DEGUSSA GMBH ; UNIV FRIEDRICH ALEXANDER ER	C01B 33/02 ; C09C 1/28	Surface modified silicon ---nanoparticles---
US2009159834	DE - 200610007564 - 16/02/2006 ; WO - 2006EP68708 - 21/11/2006	EVONIK ROEHM GMBH	B05D 5/10 ; H01F 1/26	---NANOSCALE--- SUPERPARAMAGNETIC POLY(METH)ACRYLATE POLYMERS
EP2055465	FI - 20070005781 - 02/11/2007	EXEL OYJ	B29C 70/52	Method for manufacturing profiles, tubes and plates
US7498381	US - 20060497634 - 02/08/2006	EXXONMOBIL CHEM PATENTS INC	B01J 31/24 ; C08K 3/10 ; C08K 3/32 ; C08K 5/00 ; C08K 5/098 ; C08K 5/17 ; C08K 5/20	LOW PERMEABILITY ELASTOMERIC-METAL PHOSPHATE ---NANOCOMPOSITES---
US7501460	US - 20050183361 - 18/07/2005	EXXONMOBIL CHEM PATENTS INC	C08J 3/20	Split-stream process for making ---nanocomposites---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101415785	JP - 20060013020 - 20/01/2006	EZAKI GLICO CO	C08L 3/04 ; C08L 5/00 ; C09D 101/00 ; C09D 105/00 ; C09D 201/00 ; C09D 5/02 ; C09D 5/24 ; C09D 7/12	Aqueous composition for electrically conductive coating
WO2009078366	JP - 20070324041 - 14/12/2007	EZAKI GLICO CO ; HIRATA KEIICHI ; KUBOTA YOSHIKI ; NANOEGG RES LAB INC ; NISHIURA HIROMI ; SUGIMOTO KAZUHISA ; YAMAGUCHI YOKO	A61K 31/385 ; A61K 47/02 ; A61K 47/34 ; A61P 1/02 ; A61P 17/00 ; A61P 39/06	a-LIPOIC ACID ---NANOPARTICLE--- AND METHOD FOR PRODUCING THE SAME
CN101430107	CN - 20071157972 - 06/11/2007		F24C 15/20	Documento sem titulo
WO2009038591	US - 20070994079P - 17/09/2007	FAHMY TAREK ; PERICA KARLO ; SAMSTEIN ROBERT ; UNIV YALE	A61K 47/28 ; A61K 9/10 ; A61K 9/107 ; A61K 9/16 ; A61K 9/51	BILE SALT COLLOIDS AND METHODS OF MAKING AND USING THEREOF
DE102007052565	DE - 200710052565 - 03/11/2007	FAHRNER WOLFGANG R ; FINK DIETMAR ; HOPPE KURT	G01J 1/42 ; H01L 31/0256 ; H01L 31/09	Two-dimensional position-sensitive radiation sensor for detection of position and radiant power, has nano-scaled tunable electronic material with pores on silicon-radiation sensor material

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WO2009054512	JP - 20070277923 - 25/10/2007	FAN YIMIN ; ISOGAI AKIRA ; SAITO TSUGUYUKI ; UNIV TOKYO	C08B 37/08 ; D01F 9/00 ; D04H 1/42 ; D06M 10/02 ; D06M 11/00 ; D06M 11/11 ; D06M 11/38 ; D06M 11/77 ; D06M 15/333	ss-CHITIN ---NANOFIBER---, PROCESS FOR THE PRODUCTION OF THE SAME, ss-CHITIN --- NANOFIBER--- DISPERSION, ---NANOFIBRIL--- STRUCTURE AND CHITIN COMPOSITE
US2009050487	US - 20060376908 - 16/03/2006 ; US - 20070938934P - 18/05/2007 ; WO - 2007US64132 - 16/03/2007 ; US - 20080122967 - 19/05/2008	FANG NICHOLAS X ; FERREIRA PLACID M ; HSU KENG HAO ; JACOBS KYLE E ; KUMAR ANIL ; SCHULTZ PETER LEE	C25D 5/02	Direct ---Nanoscale--- Patterning of Metals Using Polymer Electrolytes
CN201177593Y	CN - 20082004876U - 17/03/2008	FANYOU MENG	G01N 15/00 ; G01N 21/00	Two-way laser nanometer particle detector
WO2009017898	US - 20070765735 - 20/06/2007	FARROW REGINALD C ; GOYAL AMIT ; IQBAL ZAFAR ; LIU SHENG ; NEW JERSEY TECH INST	B01J 19/00 ; C25D 13/14 ; H01L 29/00	---NANOTUBE--- DEVICE AND METHOD OF FABRICATION
US2009017303	US - 20070943414P - 12/06/2007 ; US - 20080138399 - 12/06/2008	FAS ALLIANCES INC	B32B 5/16 ; C01G 9/02 ; C30B 7/14	ZINC OXIDE HAVING ENHANCED PHOTOCATALYTIC ACTIVITY
WO2009015397	US - 20070962117P - 26/07/2007	FAYAD ZAHI A ; LEE ROBERT W ; NANOSCAN IMAGING LLC ; PATTERSON JOSEPH ; SKERRETT H DONLON	A61K 9/14	METHODS FOR IMAGING USING IMPROVED --- NANOPARTICULATE--- CONTRAST AGENTS

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RU2343587	RU - 20060143185 - 07/12/2006	FEDERAL NOE G OBRAZOVATEL NOE	B82B 1/00 ; G11C 11/14 ; H01L 21/784	MEMORY DEVICE WITH DIELECTRIC LAYER BASED ON DIELECTRIC FILMS AND METHOD OF ITS PRODUCING
RU2347651	RU - 20060144466 - 14/12/2006	FEDERAL NOE G UCHREZHDENIE TI	B23K 1/18 ; B23K 1/20 ; B23K 20/10 ; B23K 20/24 ; B23K 26/40 ; B23K 26/42 ; B23K 35/22	METHOD FOR BINDING OF DIAMOND SINGLE CRYSTAL WITH METAL
RU2347739	RU - 20070128701 - 25/07/2007	FEDERAL NOE GUP NII KOMPLEKSNY	B82B 3/00	METHOD OF PRODUCING ---NANOSTRUCTURES---
RU2350673	RU - 20070133235 - 04/09/2007	FEDERAL NOE GUP TSENTRAL NYJ N	C22C 5/06 ; C23C 30/00	ALLOY ON BASIS OF SILVER FOR NANO-STRUCTURED COATINGS
RU2350441	RU - 20070106635 - 21/02/2007	FEDERAL NOE GUP TSENTRAL NYJ N	B23K 35/36 ; B23K 9/04 ; B82B 3/00 ; C23C 4/12	PROCESS OF RECEIVING OF METAL COATING BY OVERLAYING WELDING METHOD WITH ULTRA-FINE GRAINED STRUCTURE AND REINFORCED PARTICLES IN ---NANOSCALE--- RANGE
EP2050955	PT - 20070103787 - 13/07/2007	FERNANDES TAVARES MIGUEL AUGUS	F03G 7/00	Nano-centrifugal propulsion
WO2009056654	WO - 2007ES00622 - 02/11/2007	FERNANDEZ LEDESMA LUIS JOSE ; IKERLAN CT DE INVESTIGACIONES ; TIJERO SERNA MARIA	B81B 3/00 ; B81C 1/00	METHOD FOR THE PRODUCTION OF MICRO/---NANOFLUIDIC--- DEVICES FOR FLOW CONTROL AND RESULTING DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009136859	US - 20070945612 - 27/11/2007	FERRAR WAYNE T ; FRAUENS MICHAEL W ; GRUENBAUM WILLIAM T ; MISKINIS EDWARD T ; MOLAIRE MICHEL F	G03G 5/043	SOL GEL OVERCOATS INCORPORATING ZINC ANTIMONATE ---NANOPARTICLES---
WO2009016090	IT - 2007MI01525 - 27/07/2007	FERRARIO LORENZA ; FOND BRUNO KESSLER ; NIPPON KODOSHI CORP ; TOYOTA MOTOR CORP	G05B 19/418	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
WO2009011709	US - 20070950679P - 19/07/2007	FERREIRA PLACID M ; MUKHOPADHYAY DEEPKISHORE ; PARK JANG-UNG ; ROGERS JOHN A ; TRUSTEES OF THE UNIVERSITY OF	B41J 2/04	HIGH RESOLUTION ELECTROHYDRODYNAMIC JET PRINTING FOR MANUFACTURING SYSTEMS
US2009080898	US - 20070902608 - 24/09/2007	FIBER SENSYS LLC	H04B 10/00	Method and apparatus for reducing noise in a fiber-optic sensor

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DE102007038306	DE - 200710038306 - 14/08/2007	FICHTNER NIKOLAUS ; RUSSER PETER	H01P 3/00	Electromagnetic fields and waves guiding arrangement, has two-dimensional carbon----nanotube--- arrangements and conducting material consisting of carbon----nanotubes--- that are embedded in dielectric carrier material e.g. carbon----nanotubes--- material
WO2009011981	US - 20070932428P - 31/05/2007	FINK MARK J ; HEINTZ ANDREW S ; MITCHELL BRIAN S ; UNIV OF YAMANASHI ; UNIV TULANE	B82B 1/00 ; B82B 3/00	TI PUDDING METHOD OF FORMING STABLE FUNCTIONALIZED ---NANOPARTICLES---
WO2009011684	WO - 2007US19547 - 07/09/2007	FISCHER ANNE E ; LONG JEFFREY J ; US GOVERNMENT	B32B 3/26 ; H01G 9/00	---NANOSCALE--- MANGANESE OXIDE ON ULTRAPOROUS CARBON NANOARCHITECTURE
US2009148384	US - 20070012644P - 10/12/2007 ; US - 20080331761 - 10/12/2008	FISCHER KATRIN ; GENERAL SASCHA	A61K 31/423 ; A61K 31/427 ; A61K 31/428 ; A61K 31/47 ; A61K 49/00 ; A61P 35/00	FUNCTIONALIZED, SOLID POLYMER --- NANOPARTICLES--- COMPRISING EPOTHILONES
US2009043004	DE - 200610016474 - 07/04/2006 ; WO - 2007EP52892 - 27/03/2007	FISCHER URS KARL ; KLAPDOHR SIMONE ; MOSZNER NORBERT ; RHEINBERGER VOLKER	A61K 8/72 ; C08F 230/08 ; C08F 283/12	Dental Materials Containing Hydrophobic --- Nanoparticulate--- Silicic Acid Co-Condensates and Use Thereof

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US2009005499	US - 20060764502P - 02/02/2006 ; US - 20070087074 - 10/01/2007 ; WO - 2007US00631 - 10/01/2007	FISHER MARK ; ZHU BIZHONG	C08J 3/28	Silicone Resin Film, Method of Preparing Same, and ---Nanomaterial----Filled Silicone Composition
US2009136441	TW - 20070125358 - 12/07/2007	FISHERIES AGENCY COUNCIL OF AG	C09D 5/16	Method of fabricating nano-antifouling boat paint
US2009110742	FR - 20040051578 - 19/07/2004 ; WO - 2005FR50431 - 09/06/2005	FLAMEL TECH SA	A61K 38/28 ; A61K 47/42 ; A61K 9/10 ; A61K 9/14 ; A61K 9/51 ; A61P 3/10	Long-acting colloidal insulin formulation and its preparation
CN101385167	US - 20060354738 - 15/02/2006	FMC CORP	C01B 31/02 ; H01M 10/40 ; H01M 4/58	Carbon ---nanotube--- lithium metal powder battery
US2009054554	US - 20050751602P - 19/12/2005 ; US - 20060641514 - 19/12/2006 ; US - 20080184895 - 01/08/2008 ; US - 20080288174 - 17/10/2008	FOLTZ VICTOR J ; KYOCERA CORP ; SADHUKHAN PAT ; WANG XIAORONG ; YAN YUAN-YONG	B32B 27/00 ; C08K 9/00	Disk-like ---Nanoparticles---
KR20090050082	US - 20060466039 - 21/08/2006	FORMFACTOR INC	B82B 1/00 ; C01B 31/02 ; D01F 9/12	CARBON ---NANOTUBE--- CONTACT STRUCTURES
US2009066352	US - 20060829674P - 16/10/2006 ; US - 20070872008 - 13/10/2007 ; US - 20070938673P - 17/05/2007	FORMFACTOR INC	G01R 31/26 ; H01L 23/58 ; H01R 12/00 ; H01R 4/48 ; H01R 43/16 ; H01R 9/00	Making And Using Carbon ---Nanotube--- Probes

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US2009065676	US - 20070942056P - 05/06/2007 ; US - 20080133718 - 05/06/2008	FORNES TIMOTHY D ; HALLADAY JAMES R ; KRAKOWSKI FRANK J	F16M 11/20 ; F16M 5/00	HIGH TEMPERATURE RUBBER TO METAL BONDED DEVICES AND METHODS OF MAKING HIGH TEMPERATURE ENGINE MOUNTS
WO2009012324	US - 20070880210 - 19/07/2007	FORREST STEPHEN R ; SUN KAI ; UNIV MICHIGAN ; UNIV PRINCETON ; YANG FAN	H01L 51/42	EFFICIENT SOLAR CELLS USING ALL-ORGANIC --- NANOCRYSTALLINE--- NETWORKS
WO2009021524	DK - 20070001161 - 14/08/2007	FOVERSKOV MORTEN ; IVERSEN STEEN BRUMMERSTEDT ; JENSEN HENRIK ; MATEIU RAMONA ; SCF TECHNOLOGIES AS	C03C 17/25 ; C03C 23/00 ; C11D 3/14	METHOD AND COMPOSITIONS FOR PRODUCING OPTICALLY CLEAR PHOTOCATALYTIC COATINGS
WO2009074589	GB - 20070024246 - 12/12/2007	FOWLER CHRISTABEL EMMA ; GLAXO GROUP LTD		
WO2009004345	GB - 20070013069 - 05/07/2007	FOX NEIL ; FUGE GARETH ; FURKERT SUZANNE ; UNIV BRISTOL	H01J 1/14 ; H01J 1/148 ; H01J 45/00 ; H01J 9/04	(A2 A3 A8) ENERGY CONVERSION DEVICES
US2009032290	CN - 20071075616 - 03/08/2007	FOXCONN ADVANCED TECHNOLOGY IN	B32B 5/12 ; H05K 1/00	FLEXIBLE PRINTED CIRCUIT BOARD BASE FILM, FLEXIBLE LAMINATES AND FLEXIBLE PRINTED CIRCUIT BOARDS INCLUDING SAME
US2009004277	US - 20040572279P - 18/05/2004 ; US - 20050129807 - 16/05/2005	FRANCHINI MIRIAM K ; HABY THOMAS A ; LIVERSIDGE ELAINE	A61K 31/427 ; A61K 9/00 ; A61K 9/14 ; A61K 9/51	---Nanoparticle--- dispersion containing lactam compound

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US7479350	DE - 19991017581 - 19/04/1999 ; DE - 19991048548 - 08/10/1999 ; WO - 2000EP03541 - 18/04/2000	FRAUNHOFER GES FORSCHUNG	C08L 101/12 ; H01M 4/62 ; H01M 8/00	Pasty materials with ---nanocrystalline--- materials for electromechanical components and layers and electrochemical components with said materials
DE102008039129	DE - 200710039976 - 23/08/2007 ; DE - 200810039129 - 21/08/2008	FRAUNHOFER GES FORSCHUNG	C09D 183/04 ; C09D 7/12 ; D01F 11/14	Coating material, useful for coating a substrate, which is a transparent disc, preferably the disc of a display, comprises a siloxane containing matrix and its dispersed, functionalized, single- or multi-walled carbon ---nanotubes---
EP2051147	DE - 200710049936 - 18/10/2007	FRAUNHOFER GES FORSCHUNG	B22C 7/00 ; B29C 67/00 ; G03G 15/16 ; G03G 15/22	Method of producing functional service areas on a flat substrate
US7524580	DE - 19991052335 - 29/10/1999 ; WO - 2000EP10259 - 18/10/2000	FRAUNHOFER GES FORSCHUNG	C08K 5/00 ; C08K 5/15 ; C08K 5/34 ; C08K 5/45 ; H01B 1/24 ; H01L 51/00 ; H01M 10/04 ; H01M 10/40 ; H01M 4/02 ; H01M 4/62 ; H01M 6/16 ; H01M 6/18	Films for electrochemical components and method for producing the same

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009062753	DE - 200710055018 - 14/11/2007	FRAUNHOFER GES FORSCHUNG ; OPPERMANN HERMANN	B32B 15/01 ; B82B 1/00 ; B82B 3/00 ; C22C 1/02 ; C22C 1/08 ; C23F 1/00	METHOD FOR CONNECTING A PRECIOUS METAL SURFACE TO A POLYMER
WO2009062757	DE - 200710055017 - 14/11/2007	FRAUNHOFER GES FORSCHUNG ; OPPERMANN HERMANN	B82B 3/00 ; C22C 1/08 ; H01L 21/60 ; H01L 21/603 ; H01L 21/607	METHOD FOR CONNECTING TWO JOINING SURFACES
WO2009033466	DE - 200710043215 - 11/09/2007	FRAUNHOFER GES FORSCHUNG ; SCHWEIZER STEFAN ; WEHRSPOHN RALF BORIS	H01L 31/055	PHOTOVOLTAIC ASSEMBLY COMPRISING AN OPTICALLY ACTIVE GLASS CERAMIC
CN101373426	US - 20030657797 - 08/09/2003	FREESCALE SEMICONDUCTOR INC	G06F 15/00 ; G06F 15/80 ; G06F 9/312 ; G06F 9/318 ; G06F 9/38	Data processing system for performing SIMD operations and method thereof
CN101438392	US - 20050043826 - 26/01/2005	FREESCALE SEMICONDUCTOR INC	H01L 21/331	Non-volatile ---nanocrystal--- memory and method therefor
CN101421827	US - 20050244516 - 06/10/2005	FREESCALE SEMICONDUCTOR INC	H01L 21/302	Semiconductor device having nano-pillars and method therefor
US2009142934	US - 20050298148 - 09/12/2005	FREESCALE SEMICONDUCTOR INC	H01L 21/31 ; H01L 21/768	METHOD OF FORMING SEMICONDUCTOR DEVICE HAVING ---NANOTUBE--- STRUCTURES
US2009081112	FI - 20050001182 - 18/11/2005 ; WO - 2006FI00380 - 20/11/2006	FUJI ELECTRIC HOLDINGS ; NORDKALK OYJ ABP	B01J 8/00 ; C01F 11/18	PROCESS AND APPARATUS FOR PRODUCING SUSPENSIONS OF SOLID MATTER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2011472	JP - 20060090205 - 29/03/2006 ; WO - 2007JP56893 - 29/03/2007	FUJIFILM CORP	A61K 8/11 ; A61K 8/14 ; A61K 8/31	CASEIN ---NANOPARTICLE---
US2009004278	JP - 20060020020 - 30/01/2006 ; JP - 20060326640 - 04/12/2006 ; WO - 2007JP51856 - 30/01/2007	FUJIFILM CORP	A61K 47/42 ; A61K 9/14 ; C07K 14/47 ; C07K 14/76 ; C07K 2/00 ; C12P 21/02	Enzymatically Crosslinked Protein ---Nanoparticles---
US2009041848	JP - 20070096192 - 02/04/2007	FUJIFILM CORP	A61K 47/42 ; A61K 9/14 ; A61Q 19/08	SKIN ANTI-AGING AGENT FOR EXTERNAL USE
US2009039316	JP - 20030380437 - 10/11/2003 ; JP - 20040052021 - 26/02/2004 ; US - 20040982876 - 08/11/2004 ; US - 20080244818 - 03/10/2008	FUJIFILM CORP	C09K 11/08 ; C09K 11/54 ; C09K 11/57 ; C09K 11/58 ; G01N 33/58	DOPED-TYPE METAL SULFIDE PHOSPHOR --- NANOPARTICLE---, DISPERSION THEREOF, AND METHOD FOR PRODUCING THE SAME
JP2009084417	JP - 20070255533 - 28/09/2007	FUJIFILM CORP	B01F 17/22 ; B01F 17/32 ; B01F 17/42 ; C09B 67/20 ; C09B 67/46 ; G02B 5/20 ; G03F 7/004	ACID DISPERSANT AID, AQUEOUS DISPERSION/AGGREGATE/NONAQUEOUS DISPERSION OF ORGANIC PIGMENT --- NANOPARTICLE--- USING THE DISPERSANT AID, COLORED PHOTOSENSITIVE RESIN COMPOSITION OBTAINED FROM THEM, COLOR FILTER, AND LIQUID CRYSTAL DISPLAY DEVICE

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JP2009084416	JP - 20070255519 - 28/09/2007	FUJIFILM CORP	C09B 67/10 ; C09B 67/20 ; C09B 67/46 ; C09D 17/00 ; G02B 5/20	BASIC DISPERSANT AID, AQUEOUS DISPERSION/AGGREGATE/NONAQUEOUS DISPERSION OF ORGANIC PIGMENT --- NANOPARTICLE--- USING THE DISPERSANT AID, COLORED PHOTOSENSITIVE RESIN COMPOSITION OBTAINED FROM THEM, COLOR FILTER USING THE COMPOSITION, AND LIQUID CRYSTAL DISPLAY DEVICE
JP2009084414	JP - 20070255511 - 28/09/2007	FUJIFILM CORP	C09B 67/02 ; C09B 67/10 ; C09B 67/46 ; G02B 5/20 ; G02B 5/22	METHOD FOR PRODUCING AGGREGATE OF ORGANIC PIGMENT ---NANOPARTICLE---, METHOD FOR PRODUCING NONAQUEOUS DISPERSION, NONAQUEOUS DISPERSION OBTAINED BY THE SAME, COLORED PHOTOSENSITIVE RESIN COMPOSITION CONTAINING THE DISPERSION, COLOR FILTER USING THE COMPOSITION, AND LIQUID CRYSTAL DISPLAY DEVICE

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JP2009084412	JP - 20070255500 - 28/09/2007	FUJIFILM CORP	C09B 67/02 ; C09B 67/10 ; C09B 67/18 ; C09B 67/20 ; C09B 67/46 ; C09C 3/10	PIGMENT SOLUTION, ORGANIC PIGMENT ---NANOPARTICLE--- MANUFACTURING METHOD USING THE SOLUTION, AND ORGANIC PIGMENT ---NANOPARTICLE--- OBTAINED BY THE METHOD
JP2009084083	JP - 20070252726 - 27/09/2007	FUJIFILM CORP	C01B 31/02 ; C03C 17/42	STRUCTURE CONTAINING CARBON ---NANOTUBE---LAYER
JP2009084082	JP - 20070252725 - 27/09/2007	FUJIFILM CORP	B01F 17/00 ; C01B 31/02	CROSS-LINKED ---NANOCARBON--- SOLUBILIZING AGENT AND CROSS-LINKED ---NANOCARBON---AGGREGATE
JP2009084081	JP - 20070252721 - 27/09/2007	FUJIFILM CORP	B82B 1/00 ; C01B 31/02 ; H01J 1/304	CROSSLINKED CARBON ---NANOTUBE---
JP2009084080	JP - 20070252719 - 27/09/2007	FUJIFILM CORP	C01B 31/02	STRUCTURE CONTAINING CARBON ---NANOTUBE---LAYER AND ITS PRODUCING METHOD
JP2009082828	JP - 20070256643 - 28/09/2007	FUJIFILM CORP	B01J 13/00 ; B01J 19/00 ; C01G 55/00 ; C01G 9/02	REVERSED MICELLAR SOLUTION, INORGANIC ---NANOPARTICLE---, AND METHOD FOR PREPARING ---NANOPARTICLE---

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KR20090033018	JP - 20070255519 - 28/09/2007 ; JP - 20070255533 - 28/09/2007	FUJIFILM CORP	C08J 3/02 ; C08J 3/20 ; C08K 5/16 ; G03F 7/004	DISPERSING AID, AQUEOUS DISPERSION OF ORGANIC PIGMENT ---NANOPARTICLE--- USING THE SAME, AGGLOMERATES, NONAQUEOUS DISPERSION, COLORED PHOTOSENSITIVE RESIN COMPOSITION OBTAINED BY THE SAME, COLOR FILTER USING THE SAME AND LIQUID CRYSTAL DISPLAY DEVICE
KR20090023152	JP - 20070223169 - 29/08/2007	FUJIFILM CORP	C09B 67/10 ; C09B 67/20 ; C09D 11/00	METHOD OF PRODUCING ORGANIC PIGMENT ---NANOPARTICLE---, ORGANIC PIGMENT ---NANOPARTICLE--- POWDER OBTAINED THEREBY, PIGMENT DISPERSION, COLORED PHOTOSENSITIVE RESIN COMPOSITION, INKJET INK, PHOTOSENSITIVE RESIN TRANSFER MATERIAL, COLOR FILTER USING THE SAME, AND LIQUID CRYSTAL DISPLAY
US2009130159	JP - 20070297537 - 16/11/2007	FUJIFILM CORP	A01N 25/00 ; A01N 31/08 ; A01N 31/14 ; A01N 37/10 ;	WATER-DISPERSIBLE ---NANOPARTICLE--- CONTAINING MICROBICIDE

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			A01N 43/16	
US2009074671	JP - 20060093451 - 30/03/2006 ; WO - 2007JP57709 - 30/03/2007	FUJIFILM CORP	A61K 49/18 ; A61K 9/14	DRUG-IMMOBILIZED INORGANIC --- NANOPARTICLE---
US2009098344	JP - 20070264320 - 10/10/2007	FUJIFILM CORP	B32B 3/00 ; B44C 1/22	MICROSTRUCTURE AND METHOD OF MANUFACTURING THE SAME
US2009104291	JP - 20070272386 - 19/10/2007	FUJIFILM CORP	A61K 31/44 ; A61K 31/506 ; A61K 36/51 ; A61K 47/42	WATER-DISPERSIBLE ---NANOPARTICLE--- WHICH CONTAINS BLOOD CIRCULATION PROMOTER
WO2009025311	JP - 20070215315 - 21/08/2007	FUJIFILM CORP ; MIYANO HITOSHI ; OBAYASHI TATSUHIKO ; SUZUKI EIICHI ; WATANABE SEIICHI ; YAMAKAWA HIROMITSU	C08K 3/22 ; C08L 101/02 ; G02B 1/04 ; G02B 5/22	OPTICAL LENS, OPTICAL SYSTEM UNIT AND IMAGING APPARATUS
WO2009025275	JP - 20070212781 - 17/08/2007	FUJIFILM CORP ; OBAYASHI TATSUHIKO ; SATO KENICHI ; WATANABE SEIICHI	C08K 3/22 ; C08L 101/02 ; G02B 1/04 ; G02B 13/00 ; G02B 13/18 ; G02B 3/02	OPTICAL LENS, OPTICAL SYSTEM UNIT AND OPTICAL DEVICE
JP2009021129	JP - 20070183459 - 12/07/2007	FUJIKURA LTD	G02F 1/1343 ; H01B 5/14 ; H01L 21/3205 ; H01L 23/52 ; H01L 29/06	TRANSPARENT CONDUCTIVE SUBSTRATE
US7524370	JP - 20040343117 - 26/11/2004	FUJIKURA LTD ; UNIV HOKKAIDO NAT UNIV CORP	C30B 29/60	---Nanostructure--- and manufacturing method for same

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US2009016780	JP - 20060146219 - 26/05/2006 ; WO - 2007JP60650 - 18/05/2007	FUJIKURA RUBBER LTD	G03G 15/08	DEVELOPING BLADE
JP2009020425	JP - 20070184447 - 13/07/2007	FUJITSU COMPONENT LTD	G02B 6/12	OPTICAL WAVEGUIDE HOLDING MEMBER AND OPTICAL TRANSCEIVER
EP2015309	JP - 20070181367 - 10/07/2007	FUJITSU LTD	G11C 11/406	Oscillating device, method of adjusting the same and memory
JP2009016767	JP - 20070180231 - 09/07/2007	FUJITSU LTD	B82B 1/00 ; B82B 3/00 ; H01L 29/06 ; H01L 29/66	NANOMAGNET, QUANTUM DEVICE, AND METHOD FOR MANUFACTURING SAME
US2009021884	WO - 2006JP306270 - 28/03/2006	FUJITSU LTD	G01P 15/00 ; G02B 26/08 ; H02N 2/04	MOVABLE DEVICE
JP2009032819	JP - 20070193823 - 25/07/2007	FUJITSU LTD	B82B 1/00 ; B82B 3/00 ; C01B 31/02 ; H01L 21/205 ; H01L 21/28 ; H01L 21/285 ; H01L 21/3205 ; H01L 21/336 ; H01L 23/52 ; H01L 29/06 ; H01L 29/786	MANUFACTURING METHOD OF ELECTRONIC-DEVICE, AND ELECTRONIC DEVICE USING THE METHOD

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KR20090039749	WO - 2006JP316307 - 21/08/2006	FUJITSU LTD	B82B 1/00 ; C01B 31/02 ; H01L 29/786 ; H01L 51/30	N-TYPE SEMICONDUCTOR CARBON --- NANOMATERIAL---, METHOD FOR PRODUCING N-TYPE SEMICONDUCTOR CARBON --- NANOMATERIAL---, AND METHOD FOR MANUFACTURING SEMICONDUCTOR DEVICE
US2009155630	JP - 20020332637 - 15/11/2002 ; WO - 2003JP11074 - 29/08/2003	FUJITSU LTD	B05D 5/00 ; B22F 1/00 ; B22F 9/16 ; B22F 9/20 ; B22F 9/24 ; B22F 9/30 ; B32B 15/02 ; G11B 5/66 ; G11B 5/702 ; G11B 5/706 ; G11B 5/714 ; G11B 5/72 ; G11B 5/842 ; H01F 1/00 ; H01F 1/06	Alloy ---nanoparticles---, method of producing the same, and magnetic recording medium using alloy --- nanoparticles---
US2009061106	JP - 20020168411 - 10/06/2002 ; US - 20030391059 - 18/03/2003 ; US - 20080258798 - 27/10/2008	FUJITSU LTD	G11B 5/64 ; G11B 5/70 ; G11B 5/706 ; G11B 5/714 ; G11B 5/84 ; G11B 5/845	PERPENDICULAR MAGNETIC MEMORY MEDIUM, A MANUFACTURING METHOD THEREOF, AND A MAGNETIC MEMORY STORAGE

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US2009065765	WO - 2006JP305226 - 16/03/2006	FUJITSU LTD	B01J 21/18 ; B05D 5/12 ; D01F 9/12 ; H01L 29/12	CARBON ---NANOTUBE--- GROWN ON CATALYST AND MANUFACTURE METHOD
US2009072223	WO - 2006JP304145 - 03/03/2006	FUJITSU LTD	G01N 27/26 ; H01L 21/336 ; H01L 29/12	FIELD EFFECT TRANSISTOR USING CARBON ---NANOTUBE---, METHOD OF FABRICATING SAME, AND SENSOR
US2009136412	JP - 20060210655 - 02/08/2006	FUJITSU LTD ; MEIJO UNIVERSITY EDUCATIONAL F	D01F 9/12	Method of manufacturing carbon ---nanotube---
WO2009063998	JP - 20070295951 - 14/11/2007	FUJIWARA MASATOSHI ; MIYAKAWA SHIN ; NAKAMURA YOSHIKAZU ; RIBOMIC INC	A61K 31/712 ; A61K 47/48 ; A61P 35/00 ; A61P 37/02 ; A61P 43/00 ; C12N 15/09 ; C12Q 1/68 ; G01N 33/53	NUCLEIC ACID HAVING HYDROPHOBIC SUBSTANCE ADDED THERETO, AND USE THEREOF
JP2009014485	JP - 20070176200 - 04/07/2007	FUNAI ELECTRIC ADVANCED APPLIE ; FUNAI ELECTRIC CO	B82B 1/00 ; G01N 27/327 ; G01N 27/416	ENZYME ELECTRODE AND ENZYME SENSOR
US2009161407	JP - 20070328393 - 20/12/2007	FUNAI ELECTRIC ADVANCED APPLIE ; FUNAI ELECTRIC CO ; NAT INST OF ADVANCED IND SCIEN	G11C 11/00	Drive Method of ---Nanogap--- Switching Element and Storage Apparatus Equipped with ---Nanogap--- Switching Element

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US2009017561	JP - 20070153366 - 08/06/2007	FURUKAWA ELECTRIC CO LTD	B32B 5/16 ; G01N 33/543	Labelled silica ---nanoparticles--- for immunochromatographic reagent, immunochromatographic reagent, immunochromatographic test strip using the same, and immunochromatographic fluorescence-detecting system or radiation-detecting system
JP2009046330	JP - 20070211980 - 15/08/2007	FURUKAWA ELECTRIC CO LTD	C01B 33/152 ; C01B 33/18	METHOD FOR PRODUCING SILICA --- NANOPARTICLE--- USING REVERSE MICELLE DISPERSION SYSTEM, SILICA ---NANOPARTICLE--- OBTAINED BY THE METHOD, AND LABELING REAGENT USING THE ---NANOPARTICLE---
WO2009038256	KR - 20070095186 - 19/09/2007	FUSHAN LI ; JUNG JAE-HOON ; KIM TAE-WHAN ; UNIV SOGANG IND UNIV COOP FOUN	H01L 27/115	MEMORY DEVICE AND METHOD OF FABRICATING THE SAME
RU2342972	RU - 20070138281 - 15/10/2007	G OBRAZOVATEL NOE UCHREZHDENIE	B01D 39/00 ; B82B 3/00	METHOD OF FILTERING MATERIAL PRODUCTION
RU2344022	RU - 20070106183 - 19/02/2007	G OBRAZOVATEL NOE UCHREZHDENIE	B22F 9/14 ; B82B 3/00 ; C25C 1/20 ; C25C 5/02	METHOD FOR OBTAINING ---NANOPARTICLES--- OF PLATINUM METALS - IRON ALLOY

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RU2345805	RU - 20070125326 - 04/07/2007	G OBRAZOVATEL NOE UCHREZHDENIE	A61N 5/067	LASER PHOTOTHERMOLYSIS PROCEDURE FOR SICKLE-CELL ERYTHROCYTES
RU2347647	RU - 20070123870 - 25/06/2007	G OBRAZOVATEL NOE UCHREZHDENIE	B22F 3/23 ; B82B 3/00 ; C22C 1/05	---NANOCHEMICAL--- METHOD OF COMPOSITE MATERIALS FABRICATION
RU2347563	RU - 20070143167 - 21/11/2007	G OBRAZOVATEL NOE UCHREZHDENIE	A61K 31/195 ; A61N 5/067 ; A61P 35/00 ; B82B 1/00	METHOD FOR SELECTIVE DESTRUCTION OF MELANOMA
RU2347741	RU - 20070132416 - 27/08/2007	G OBRAZOVATEL NOE UCHREZHDENIE	B82B 3/00	METHOD OF PRODUCING ---NANOCRYSTALLINE--- COATS BASED ON ---NANOCRYSTALS--- OF LITHIUM OR SODIUM FLUORIDE
RU2347740	RU - 20070133370 - 06/09/2007	G OBRAZOVATEL NOE UCHREZHDENIE	A61L 27/08 ; A61L 27/22 ; B82B 3/00	METHOD OF ---NANOSTRUCTURISATION--- OF BULK BIO-COMPATIBLE MATERIALS
RU2349904	RU - 20070134232 - 13/09/2007	G OBRAZOVATEL NOE UCHREZHDENIE	G01N 22/00	ELECTROPHYSICAL MEASUREMENT METHOD FOR ---NANOSCALE--- METAL FILM ON SEMICONDUCTOR OR DIELECTRIC SUBSTRATE STRUCTURE
RU2350464	RU - 20070123083 - 19/06/2007	G OBRAZOVATEL NOE UCHREZHDENIE	B29C 39/00	METHOD FOR MOULDING OF THERMOPLASTICS
CN101377463	CN - 20081152424 - 22/10/2008		G01N 21/31	Documento sem titulo

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CN101424707	CN - 20081051556 - 09/12/2008		G01R 15/04	Documento sem titulo
CN101430476	GB - 20030029629 - 22/12/2003		G02F 1/365	Documento sem titulo
CN101379565	US - 20060350191 - 08/02/2006		G11C 13/02	Documento sem titulo
CN101425341	JP - 20070280820 - 29/10/2007		G11C 29/00	Documento sem titulo

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CA2648972	GB - 20070025123 - 24/12/2007 ; GB - 20070025207 - 27/12/2007 ; GB - 20080002261 - 07/02/2008 ; GB - 20080003166 - 21/02/2008 ; GB - 20080003766 - 29/02/2008 ; GB - 20080005117 - 19/03/2008 ; GB - 20080006726 - 14/04/2008 ; GB - 20080008733 - 14/05/2008 ; GB - 20080010373 - 06/06/2008 ; GB - 20080011364 - 20/06/2008 ; GB - 20080012751 - 11/07/2008 ; GB - 20080013198 - 18/07/2008 ; GB - 20080013940 - 31/07/2008 ; GB - 20080014546 - 11/08/2008 ; GB - 20080014793 - 14/08/2008 ; GB - 20080015198 - 20/08/2008 ; GB - 20080015376 - 26/08/2008 ; GB - 20080015749 - 29/08/2008 ; GB - 20080016127 - 04/09/2008 ; GB - 20080017192 - 22/09/2008 ; GB - 20080017753 - 29/09/2008 ; GB - 20080018133 - 06/10/2008 ; GB - 20080019552 - 25/10/2008 ; GB -	GADASSI HAIM ; MAYER YARON	B60L 11/18 ; H01M 10/42 ; H01M 10/44 ; H02J 7/00	SYSTEM AND METHOD FOR IMPROVED ELECTRIC CARS AND/OR ELECTRICCAR BATTERIES AND/OR IMPROVED INFRASTRUCTURES FOR RECHARGING ELECTRIC CARS

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	20080020011 - 03/11/2008 ; GB - 20080020476 - 10/11/2008 ; GB - 20080020600 - 11/11/2008 ; GB - 20080020974 - 17/11/2008 ; GB - 20080021470 - 25/11/2008 ; GB - 20080021786 - 01/12/2008 ; GB - 20080022251 - 08/12/2008 ; GB - 20080022512 - 10/12/2008 ; GB - 20080022702 - 15/12/2008 ;			

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WO2009020680	US - 20070927574P - 04/05/2007	GAMBHIR SANJIV S ; GUAGLIARDO DAVID ; KEREN SHAY ; UNIV STANFORD ; WALTON IAN	G01N 21/65	MOLECULAR IMAGING OF LIVING SUBJECTS USING RAMAN SPECTROSCOPY AND LABELED RAMAN ---NANOPARTICLES---
US2009004475	US - 20070769437 - 27/06/2007	GANGULI RAHUL ; MEHROTRA VIVEK ; SADAKA MARIAM ; YOUNG CHRIS	B05D 5/12 ; B32B 5/16	MAGNETIC MATERIALS MADE FROM MAGNETIC ---NANOPARTICLES--- AND ASSOCIATED METHODS
US2009061009	US - 20070846980 - 29/08/2007	GAO HAI YAN ; SCHWARZ JOSEPH ; WEISSPAPIR MICHAEL	A61K 31/496 ; A61K 31/5383 ; A61K 31/545 ; A61K 31/70 ; A61K 31/7036 ; A61K 31/704 ; A61K 31/7048 ; A61K 38/02 ; A61K 38/12 ; A61K 38/14 ; A61K 9/14 ; A61P 31/04	Composition and Method of Treatment of Bacterial Infections
US2009117177	US - 20050683829P - 23/05/2005 ; US - 20060920942 - 23/05/2006 ; WO - 2006US20347 - 23/05/2006	GAO ZHONGGAO ; RAPOPORT NATALIA	A61K 33/24 ; A61K 9/127 ; A61P 35/00	Echogenic microbubbles and microemulsions for ultrasound-enhanced ---nanoparticle----mediated delivery of agents
US2009158890	US - 20070962688 - 21/12/2007	GARBAR ARKADY ; LEKHTMAN DMITRY ; VEGA FERNANDO DE LA ; ZAK THOMAS	B22F 9/00	PROCESS OF MAKING METAL ---NANOPARTICLES---

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WO2009029218	US - 20070895621 - 24/08/2007	GARCIA ENRIQUE J ; HART ANASTASIOS JOHN ; KOREA INST SCIENCE TECHNOLOGY ; MASSACHUSETTS INST TECHNOLOGY ; SLOCUM ALEXANDER HENRY ; WARDLE BRIAN L	B82B 1/00 ; B82B 3/00	---NANOSTRUCTURE----REINFORCED COMPOSITE ARTICLES AND METHODS
WO2009068117	WO - 2007EP63107 - 30/11/2007	GARCIA-BENNETT ALFONSO ; NANOLOGICA AB	C01B 37/00 ; C01F 7/00 ; C01F 7/02 ; C01F 7/30 ; C01F 7/44	METHOD FOR MANUFACTURING A ---NANOPOROUS--- ALUMINA BASED MATERIALS WITH CONTROLLED TEXTURAL AND PARTICLE SIZE AND ---NANOPOROUS--- ALUMINA OBTAINED BY SAID METHOD
US2009075430	US - 20030748565 - 30/12/2003 ; US - 20080277075 - 24/11/2008	GARNER C MICHAEL ; KONING PAUL A ; WHITE BRYAN M ; ZHANG YUEGANG	H01L 21/58 ; H01L 23/10 ; H01L 23/373 ; H01L 23/433	THERMAL INTERMEDIATE APPARATUS, SYSTEMS, AND METHODS
WO2009030662	FR - 20070006180 - 04/09/2007	GARNIER ARNAUD ; SOITEC SILICON ON INSULATOR	H01L 21/20 ; H01L 21/265 ; H01L 21/762	PROCESS FOR OBTAINING A HYBRID SUBSTRATE COMPRISING AT LEAST ONE LAYER OF A NITRIDED MATERIAL
WO2009019713	WO - 2007IN00331 - 06/08/2007	GARTIA MANAS RANJAN ; NAYAK ARUN KUMAR ; SEC DEP OF ATOMIC ENERGY GOVT ; VIJAYAN PALLIPPATTU KRISHNAN	C09K 5/10	STABILIZING NATURAL CIRCULATION SYSTEMS WITH NANO PARTICLES

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WO2009074823	GB - 20070024226 - 12/12/2007	GARVEY MICHAEL JOSEPH ; ULIVE ENTPR LTD ; WILLIAMS RACHEL LUCINDA ; WONG DAVID SAI HUNG	A61K 33/34 ; A61K 9/00 ; A61K 9/51	COMPOSITION FOR THE TREATMENT OF A DETACHED RETINA AND METHOD OF PRODUCTION THEREOF
DE102007019694	DE - 200710019694 - 24/04/2007	GARWE FRANK	B01J 19/00 ; B23K 26/00 ; B82B 3/00 ; G01N 33/53	Generating heat in gold or silver ---nanostructures--- comprises exposing the ---nanostructures--- to a rapid series of ultrashort low-intensity laser pulses
WO2009017525	US - 20070926637P - 27/04/2007	GE JIANPING ; UNIV CALIFORNIA ; YIN YADONG	C01G 49/02	SUPERPARAMAGNETIC COLLOIDAL --- NANOCRYSTAL--- STRUCTURES
US2009022766	US - 20070950492P - 18/07/2007 ; US - 20080016247 - 18/01/2008	GEDDES CHRIS D	A61K 47/12 ; A61K 8/11 ; B32B 5/16	METAL-ENHANCED FLUORESCENCE --- NANOPARTICLES---
JP2009062612	TW - 20070133350 - 07/09/2007	GELIE CHEMICAL CO LTD ; IND TECH RES INST	C08K 3/00 ; C08K 5/17 ; C08L 101/14 ; C21D 1/18 ; C21D 1/60	POLYMER QUENCHING AGENT, ITS MANUFACTURING METHOD, AND METHOD OF QUENCHING STEEL MATERIAL
CN101365496	US - 20050304028 - 15/12/2005	GEN ELECTRIC	A61K 49/18	Targeted ---nanoparticles--- for magnetic resonance imaging
CN101367266	US - 20070838557 - 14/08/2007	GEN ELECTRIC	B29C 47/00 ; B29C 55/06 ; B29C 69/00 ; B29C 70/58	Method for manufacturing uktra-thin polymeric films
US2009043024	US - 20070834458 - 06/08/2007	GEN ELECTRIC	C08K 3/34	POLYCARBONATE ---NANOCOMPOSITES---

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US2009031733	US - 20070830890 - 31/07/2007	GEN ELECTRIC	F25B 21/02	THERMOTUNNELING REFRIGERATION SYSTEM
KR20090021270	US - 20060444016 - 31/05/2006	GEN ELECTRIC	H01L 31/00	THERMOELECTRIC ---NANOTUBE--- ARRAYS
US2009155564	US - 20070863400 - 28/09/2007	GEN ELECTRIC	B05D 3/10 ; B32B 5/18	ARTICLE AND ASSOCIATED METHOD
US2009160314	US - 20070961829 - 20/12/2007	GEN ELECTRIC	H01J 1/62 ; H01J 17/20	EMISSIVE STRUCTURES AND SYSTEMS
US2009016962	US - 20050723289P - 03/10/2005 ; US - 20060067505 - 03/10/2006 ; WO - 2006US38680 - 03/10/2006	GEN HOSPITAL CORP	A61K 49/08 ; A61K 9/127 ; A61K 9/50 ; A61P 35/00	COMPOSITIONS AND METHODS FOR THE TREATMENT OF CANCER
US2009029392	US - 20010296378P - 06/06/2001 ; US - 20020165258 - 06/06/2002 ; US - 20080194475 - 19/08/2008	GEN HOSPITAL CORP	A61K 47/48 ; G01N 33/00 ; G01N 33/53 ; G01N 33/536 ; G01N 33/543	MAGNETIC----NANOPARTICLE--- CONJUGATES AND METHODS OF USE
CN101421005	US - 20060778336P - 01/03/2006	GEN HOSPITAL CORP	A61N 5/06	System and method for providing cell specific laser therapy of atherosclerotic plaques by targeting light absorbers in macrophages
US2009115293	US - 20050752558P - 20/12/2005 ; US - 20060608865 - 11/12/2006 ; US - 20060759637P - 18/01/2006 ; US - 20060795734P - 28/04/2006 ; US - 20060796442P - 01/05/2006 ; US - 20080338131 - 18/12/2008	GEORGIA TECH RES INST	H01L 21/02 ; H01L 41/083	Stacked Mechanical ---Nanogenerators---

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US2009066195	US - 20070971616P - 12/09/2007 ; US - 20080033642P - 04/03/2008 ; US - 20080209310 - 12/09/2008	GEORGIA TECH RES INST	H01L 41/22 ; H02N 2/18	Flexible ---Nanogenerators---
EP2064329	US - 20060839601P - 23/08/2006 ; WO - 2007EP07363 - 21/08/2007	GEURTSEN WERNER K	C12N 15/62	BIOSILICA-ADHESIVE PROTEIN --- NANOCOMPOSITE--- MATERIALS: SYNTHESIS AND APPLICATION IN DENTISTRY
US2009130370	US - 20070002706P - 09/11/2007 ; US - 20080291524 - 10/11/2008	GHARIB MORTEZA ; RINDERKNECHT DERICK ; SANSOM ELIJAH B	B32B 37/00 ; B32B 5/02 ; B32B 5/16 ; C23F 1/00	Fabrication of anchored carbon ---nanotube--- array devices for integrated light collection and energy conversion
WO2009039467	US - 20070974411P - 21/09/2007	GHOSH ASIM K ; HOEK ERIC M V ; UNIV CALIFORNIA	B01D 67/00 ; B01D 69/12 ; B01D 69/14	---NANOCOMPOSITE--- MEMBRANES AND METHODS OF MAKING AND USING SAME
US2009105427	US - 20070999330P - 17/10/2007 ; US - 20080253535 - 17/10/2008	GHOSH SUHRIT ; KLAIKHERD AKAMOL ; THAYUMANAVAN SANKARAN	C08G 65/32	Cleavable Block Copolymers, Functionalized --- Nanoporous--- Thin Films and Related Methods of Preparation
WO2009054946	US - 20070923934 - 25/10/2007	GILBERTSON ROBERT DAVID ; LOS ALAMOS NAT SECURITY LLC ; MCKIGNEY EDWARD ALLEN ; MUENCHAUSEN ROSS EDWARD	C09K 11/08 ; C09K 11/54 ; C09K 11/61 ; G01T 1/20	---NANOPHOSPHOR--- COMPOSITE SCINTILLATORS COMPRISING A POLYMER MATRIX

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WO2009029111	WO - 2007US77419 - 31/08/2007	GILLASPIE DANE T ; LEE SE-HEE ; MIDWEST RESEARCH INST ; PITTS J ROLAND ; TRACY C EDWIN	H01M 10/38 ; H01M 4/48	THIN-FILM LITHIUM-BASED BATTERIES AND ELECTROCHROMIC DEVICES FABRICATED WITH --- NANOCOMPOSITE--- ELECTRODE MATERIALS
US2009131274	EP - 20050090170 - 10/06/2005 ; EP - 20060090012 - 19/01/2006 ; US - 20060744652P - 11/04/2006 ; US - 20060917032 - 06/06/2006 ; WO - 2006EP05760 - 09/06/2006	GILUPI GMBH	C40B 30/10 ; C40B 40/08 ; C40B 40/10 ; C40B 50/14 ; C40B 50/18 ; C40B 60/12	DIAGNOSTIC ---NANOSENSOR--- AND ITS USE IN MEDICINE
WO2009065986	ES - 20070003100 - 23/11/2007	GIMENEZ TORRES ENRIQUE ; LAGARON CABELLO JOSE MARIA ; NANOBIOMATTERS S L ; SANCHEZ GARCIA MARIA DOLORES	C01B 33/44 ; C08K 3/34 ; C08K 7/26	NOVEL ---NANOCOMPOUND--- MATERIALS WITH INFRARED, ULTRAVIOLET AND VISIBLE ELECTROMAGNETIC RADIATION BLOCKING PROPERTIES AND METHOD FOR OBTAINING THEM
WO2009035478	US - 20070930156P - 14/05/2007	GINTZ CHRISTOPHER J ; GINTZ GRAHAM E ; GRIMM JERRY M ; IMHOLT TIMOTHY J ; PRUETT JAMES A ; RAYTHEON CO	H01G 4/20	SYSTEM AND METHODS OF DISPERSION OF --- NANOSTRUCTURES--- IN COMPOSITE MATERIALS
US2009101505	US - 20070973287P - 18/09/2007 ; US - 20080210543 - 15/09/2008	GIULIAN GARY ; MARINO JOHN	C25B 7/00 ; D01F 9/12	HARVESTING OF PROCESSED CARBON --- NANOTUBES---

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WO2009076401	US - 20070007082P - 11/12/2007	GLATFELTER CO P H ; JUSTICE WILLIAM N	H01M 2/16	BATTER SEPARATOR STRUCTURES
EP2059218	GB - 20060016823 - 24/08/2006 ; GB - 20070006780 - 05/04/2007 ; WO - 2007EP58746 - 22/08/2007	GLAXO GROUP LTD	A61K 8/29 ; A61K 8/34 ; A61K 8/81 ; A61Q 11/00	ORAL CARE COMPOSITION COMPRISING --- NANOPARTICULATE--- TITANIUM DIOXIDE
WO2009024450	DE - 200710039648 - 22/08/2007	GLESIUS MARINA ; GREIWE PETER ; GROLL JUERGEN ; HENKEL AG & CO KGAA ; MOELLER MARTIN ; MOHR CHRISTINE ; RONG HAITAO ; SUSTECH GMBH & CO KG	C08G 18/48 ; C08G 18/71 ; C09D 175/04 ; C09D 201/10	MIXTURES OF MULTIFUNCTIONAL STELLATE PREPOLYMERS PRODUCTION USE AND COATINGS MADE THEREOF
US2009050017	RU - 20050120397 - 30/06/2005 ; WO - 2005RU00529 - 28/10/2005	GLOUSHANKOVA NATALYA ALEKSANDROVNA ; LEVASHOV EVGENY ALEKSANDROVICH ; RESHETOV IGOR VLADIMIROVICH ; SHTANSKY DMITRY VLADIMIROVICH	A61C 13/00 ; C09D 7/12	Biocompatible Multicomponent ---Nanostructured--- Coatings for Medical Applications
CN101375442	US - 20050707705P - 12/08/2005	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	Fuel cell component with coating including --- nanoparticles---
CN101405101	US - 20050177840 - 08/07/2005	GM GLOBAL TECH OPERATIONS INC	B22F 9/26	Preparing ---nanosize--- platinum-titanium alloys
CN101404336	US - 20070867430 - 04/10/2007	GM GLOBAL TECH OPERATIONS INC	H01M 4/86 ; H01M 4/88 ; H01M 8/00 ; H01M 8/02	Stable hydrophilic coating for fuel cell collector plates

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CN101439283	US - 20070862644 - 27/09/2007	GM GLOBAL TECH OPERATIONS INC	B01J 21/06 ; B01J 23/16 ; H01M 4/86 ; H01M 4/90 ; H01M 8/02	---Nanotube--- assembly, bipolar plate and process of making the same
US2009145772	US - 20070954074 - 11/12/2007	GM GLOBAL TECH OPERATIONS INC	C02F 1/461	METHOD OF TREATING ---NANOPARTICLES--- USING AN INTERMITTENTLY PROCESSING ELECTROCHEMICAL CELL
WO2009054244	JP - 20070278696 - 26/10/2007	GOAN KAZUYOSHI ; KONICA MINOLTA MED & GRAPHIC ; MOCHIZUKI MAKOTO	C09K 11/08 ; G01N 21/64 ; G01N 21/78	AGGREGATE OF SEMICONDUCTOR --- NANOPARTICLE--- PHOSPHOR AND METHOD FOR OBSERVING SINGLE MOLECULE
WO2009011194	JP - 20070186777 - 18/07/2007	GOAN KAZUYOSHI ; KONICA MINOLTA MED & GRAPHIC ; NISHIKAWA KUMIKO	C01B 33/02 ; C01G 17/00 ; C09K 11/08 ; C09K 11/59 ; C09K 11/66 ; G01N 21/64	AGGREGATE OF SEMICONDUCTOR --- NANOPARTICLE--- PHOSPHORS, METHOD FOR PRODUCTION OF THE SAME, AND SINGLE-MOLECULE OBSERVATION METHOD USING THE SAME
WO2009011195	JP - 20070186778 - 18/07/2007	GOAN KAZUYOSHI ; KONICA MINOLTA MED & GRAPHIC ; NISHIKAWA KUMIKO	C09K 11/08 ; C09K 11/59 ; C09K 11/66 ; G01N 33/533	SEMICONDUCTOR ---NANOPARTICLE--- PHOSPHOR, METHOD FOR PRODUCTION OF THE SAME, AND SEMICONDUCTOR ---NANOPARTICLE--- LABEL UTILIZING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009028390	JP - 20070222209 - 29/08/2007	GOAN KAZUYOSHI ; KONICA MINOLTA MED & GRAPHIC ; TSUKADA KAZUYA	C09K 11/08 ; C09K 11/59 ; C09K 11/66 ; G01N 21/64	SEMICONDUCTOR ---NANOPARTICLE--- PHOSPHOR AGGREGATE, PROCESS FOR PRODUCING THE AGGREGATE, AND METHOD FOR OBSERVING SINGLE MOLECULE USING THE AGGREGATE
US2009047503	EP - 20060425171 - 16/03/2006 ; WO - 2007EP02037 - 08/03/2007	GODI ALESSANDRO ; TASSONE PIERPAOLO	B32B 5/16 ; C04B 24/24	Wall and Floor Tiles and Slabs Consisting of Agglomerated Stone with Photocatalytic Properties
WO2009037659	US - 20070972918P - 17/09/2007	GOERANSSON JENNY ; GUNNARSSON KLAS ; NILSSON MATS ; STROEMBERG MATTIAS ; STROEMME MARIA ; SVEDLINDH PETER	C12Q 1/68	MAGNETIC DETECTION OF SMALL ENTITIES
DE102007055520	DE - 200710055520 - 21/11/2007	GOLUB DANIJEL	F24C 7/04 ; H05B 3/62	Electrical furnace has ceramic radiation heat and is made of galvanized steel sheet in different forms, where switching elements and regulation elements in furnace provide safety against overheating
US2009035569	EP - 20070009540 - 11/05/2007	GONZALEZ MORAL JOSE LUIS ; MARTIN GULLON IGNACIO ; MERINO SANCHEZ CESAR ; VERA AGULLO JOSE	B32B 5/02 ; D01F 9/12 ; D01F 9/127	CARBON ---NANOFIBERS--- AND PROCEDURE FOR OBTAINING SAID ---NANOFIBERS---

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WO2009013361	WO - 2007ES00451 - 23/07/2007	GONZALO PEREZ ANTONIO ; TRAMAT S L	A01N 25/00 ; B27K 3/08 ; B27K 3/52	METHOD FOR OBTAINING A FINISHED WOOD PRODUCT, USING ---NANOTECHNOLOGY---
US2009068387	US - 20060834849P - 31/07/2006 ; US - 20070881746 - 26/07/2007	GOODSON KENNETH E ; HU XUEJIAO ; MANN DAVID ; PANZER MATTHEW	B32B 37/00 ; B32B 7/00	Composite thermal interface material including aligned ---nanofiber--- with low melting temperature binder
US2009042719	US - 20040552617P - 12/03/2004 ; US - 20050072986 - 05/03/2005 ; US - 20080157237 - 10/06/2008 ; US - 20080287426 - 10/10/2008	GOODYEAR TIRE & RUBBER	B01J 31/12 ; C08L 51/00	Hairy polymeric ---nanoparticles---
WO2009017589	US - 20070962097P - 26/07/2007 ; US - 20080127806P - 15/05/2008	GOTHOSKAR PRAKASH ; LIGHTWIRE INC ; PATEL VIPULKUMAR ; PIEDE DAVID ; WEBSTER MARK	G02B 6/26	OFFSET LAUNCH MODE FROM ---NANOTAPER--- WAVEGUIDE INTO MULTIMODE FIBER
US2009022651	JP - 20060024553 - 01/02/2006 ; WO - 2007JP51544 - 31/01/2007	GOTO TOSHIKI ; TANI MASATO	D01F 9/12	Process and Apparatus for Producing Carbon ---Nanotube---
US2009114000	DE - 200710052610 - 05/11/2007	GOTSZALK TEODOR ; GRABIEC PIOTR ; HECKER MICHAEL ; JANUS PAWEL ; ZSCHECH EHRENFRIED	B05D 5/12 ; C23C 14/00 ; G01B 5/28 ; G03F 7/20	---NANOPROBE--- TIP FOR ADVANCED SCANNING PROBE MICROSCOPY COMPRISING A LAYERED PROBE MATERIAL PATTERNED BY LITHOGRAPHY AND/OR FIB TECHNIQUES
RU2348923	RU - 20070143215 - 21/11/2007	GOU VPO URAL SKIJ GTU UPI IM P	B82B 1/00 ; G01N 21/66	METHOD OF DETECTION OF NANO-SIZE FRACTION OF CRYSTALS OF SODIUM FLUORIDE ON SUBSTRATE

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US2009110926	US - 20060802472P - 22/05/2006 ; US - 20070301580 - 22/05/2007 ; WO - 2007US12342 - 22/05/2007	GOUMA PELAGIA-IRENE ; HAYNES AISHA SUZETTE ; KALYANASUNDARAM KRITHIKA	C01G 39/02 ; D02G 3/02 ; H05B 6/00	ELECTROSPUN SINGLE CRYSTAL MOO3 NANOWIRES FOR BIO-CHEM SENSING PROBES
WO2009026132	US - 20070935539P - 17/08/2007 ; US - 20080188285 - 08/08/2008	GOV T OF THE UNITED STATES OF ; LYTLE JUSTIN C ; ROLISON DEBRA R ; ZIMMERMAN TREVOR N	B05D 5/00	CARBON ---NANOPIPES--- AND DUCTWORK WITH ---NANOMETRIC--- WALLS AND METHODS OF MAKING THE SAME
WO2009035479	US - 20070924516P - 18/05/2007	GOVERNMENT OF THE USA AS REPRE	G01N 21/01 ; H01L 21/00	HIGHLY EFFICIENT SURFACE ENHANCED RAMAN AND FLOURESCENCE ---NANOSTRUCTURE--- SUBSTRATES
US2009004266	US - 20050029082 - 04/01/2005 ; US - 20050284734 - 21/11/2005 ; US - 20060398145 - 05/04/2006 ; US - 20080151230 - 05/05/2008 ; US - 20080229929 - 28/08/2008	GP MEDICAL INC ; TOYOTA MOTOR CORP ; UNIV TSINGHUA	A61K 38/14 ; A61K 38/17 ; A61K 38/23 ; A61K 38/28 ; A61K 9/10 ; A61K 9/14 ; A61K 9/20 ; A61K 9/64	TI PUDDING ---Nanoparticles--- for protein drug delivery
WO2009010379	US - 20070959918P - 17/07/2007	GRAF THOMAS ; PROXEON BIOSYSTEMS AS ; VORM OLE	H01J 49/16	ELECTROSPRAY EMITTERS
US2009074705	US - 20070952234P - 26/07/2007 ; US - 20080181319 - 28/07/2008	GRAHAM USCHI ; KHATRI RAJESH	A01N 59/16 ; B01J 31/12 ; C08K 3/10 ; F21V 9/04	Process for forming metal ---nanoparticles--- in polymers

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WO2009027904	EP - 20070115377 - 31/08/2007	GRASS MICHAEL ; KONINKL PHILIPS ELECTRONICS NV ; PHILIPS INTELLECTUAL PROPERTY ; PROKSA ROLAND ; THRAN AXEL	A61B 6/03	X RAY IMAGING SYSTEM WITH CYLINDRICAL ARRANGEMENT OF SOURCE AND DETECTOR
US2009061194	US - 20070966592P - 29/08/2007 ; US - 20080229595 - 25/08/2008	GREEN ALEXANDER A ; HERSAM MARK C	B32B 33/00 ; C01B 31/30	Transparent electrical conductors prepared from sorted carbon ---nanotubes--- and methods of preparing same
WO2009032820	US - 20070849591 - 04/09/2007	GREEN WILLIAM M ; HAMANN HENDRIK F ; IBM ; VLASOV YURII A	G02B 6/12	SILICIDE THERMAL HEATERS FOR SILICON-ON-INSULATOR ---NANOPHOTONIC--- DEVICES
US2009029043	DE - 200610009004 - 23/02/2006 ; WO - 2007EP01056 - 08/02/2007	GREIWE PETER ; GROLL JURGEN ; MOHR CHRISTINE ; MOLLER MARTIN ; RONG HAITAO ; SCHECHNER GALLUS	B05D 1/12 ; B05D 3/02 ; B05D 3/12 ; C08G 77/14 ; C08G 77/26 ; C08L 83/06	Multifunctional star-shaped prepolymers, their preparation and use
WO2009073901	ZA - 20070010602 - 05/12/2007	GREYLING CORRINE JEAN		A POLYMERIC HIGH VOLTAGE INSULATOR WITH A HARD, HYDROPHOBIC SURFACE
WO2009015329	US - 20070952116P - 26/07/2007	GRIMES CRAIG A ; PAULOSE MAGGIE ; PENN STATE RES FOUND ; PRAKASAM HARIPRIYA ; SHANKAR KARTHIK ; VARGHESE OOMMAN K ; YORIYA SORACHON	C01G 23/04 ; C23C 28/00 ; C25D 5/00	TI PUDDING HIGHLY-ORDERED TITANIA --- NANOTUBE--- ARRAYS

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WO2009021906	DE - 200710038439 - 16/08/2007	GROSS THOMAS ; HARDY DAVE ; KLOPPENBURG HEIKE ; LANXESS DEUTSCHLAND GMBH ; LUCASSEN ALEX	B60C 1/00 ; C08F 36/04 ; C08K 3/00 ; C08K 3/04 ; C08L 21/00 ; C08L 7/00	---NANOSTRUCTURED--- POLYMERS ON THE BASIS OF CONJUGATED DIENES
WO2009063008	EP - 20070120832 - 16/11/2007 ; US - 20070988700P - 16/11/2007	GROSSIORD NADIA ; HART ANASTASIOS JOHN ; KONING CORNELIS EME ; LOOS JOACHIM ; MASSACHUSETTS INST TECHNOLOGY ; STICHTING DUTCH POLYMER INST	C08J 5/04	CARBON ---NANOTUBE--- REINFORCED POLYMER
CN101361199	US - 20050754185P - 28/12/2005	GROUP IV SEMICONDUCTOR INC	H01L 29/12 ; H01L 33/00	Engineered structure for solid-state light emitters
WO2009072074	EP - 20070122630 - 07/12/2007	GRUELL HOLGER ; JANSSEN HENRICUS M ; KONINKL PHILIPS ELECTRONICS NV ; LANGEREIS SANDER ; WEGH RENE T	A61K 49/08	CHELATING AGENT DERIVATIVES AND COMPOSITIONS COMPRISING THE SAME FOR USE IN IMAGING METHODS
EP2011838	JP - 20060122801 - 27/04/2006 ; WO - 2007JP59418 - 25/04/2007	GSI CREOS CORP ; INAGAKI KAZUKO ; TAKENAKA SEISAKUSHO CO LTD	B32B 15/08 ; B32B 27/20 ; C09D 5/08 ; C09D 7/12	COATING COMPOSITION AND COATED ARTICLE
CN101410219	US - 20060765401P - 03/02/2006	GSI GROUP CORP	B23K 26/40	Laser-based method and system for removing one or more target link structures

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WO2009031033	US - 20070967555P - 04/09/2007 ; US - 20080192632P - 19/09/2008	GU CLAIRE ; SEBALLOS LEO ; SHI CHAO ; UNIV CALIFORNIA ; ZHANG YI	G02B 6/032	LIQUID CORE PHOTONIC CRYSTAL FIBER BIOSENSORS USING SURFACE ENHANCED RAMAN SCATTERING AND METHODS FOR THEIR USE
US2009111922	US - 20070976939 - 30/10/2007	GU WANG TSAE ; PENG YUEN-HSIN ; WU KUO-HUI ; YANG CHENG-CHIEN	C08K 5/29	Epoxy composite material containing polyaniline/carbon black and preparation method thereof
CN101348254	CN - 20071012158 - 18/07/2007	GUANGZHOU INST OF CHEMISTRY PH	C01B 33/113 ; C01B 33/18	Preparation of hollow ---nanosilica--- white sphere
CN101368079	CN - 20081198768 - 25/09/2008	GUANGZHOU LUSHAN CHEMICAL MATE	C09J 175/04	Polyurethane hot melt adhesive with fast crystallization and preparation method thereof
WO2009053596	FR - 20070058103 - 05/10/2007	GUERBET SA ; PORT MARC ; ROUSSEAUX OLIVIER	A61K 33/24 ; A61K 47/02 ; A61K 47/48 ; A61K 49/18 ; A61K 9/51 ; B82B 1/00 ; G01N 33/553	NOVEL METHOD FOR PREPARING --- NANOPARTICLES--- COVERED WITH A GEM-BISPHOSPHONATE STABILISING LAYER COUPLED TO HYDROPHILIC BIODISTRIBUTION LIGANDS
WO2009053597	FR - 20070058102 - 05/10/2007	GUERBET SA ; PORT MARC ; ROUSSEAUX OLIVIER	A61K 33/24 ; A61K 38/00 ; A61K 47/02 ; A61K 49/18 ; A61K 9/51 ; B82B 1/00 ; G01N 33/553	NOVEL METHOD FOR PREPARING --- NANOPARTICLES--- COVERED WITH AN ORGANIC STABILISING LAYER COUPLED TO TARGETING LIGANDS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2059541	IT - 2006SA00022 - 22/08/2006 ; WO - 2007IB53332 - 21/08/2007	GUERRA GAETANO	C08F 12/08 ; C08J 5/18 ; C08J 7/02 ; C08J 9/28 ; C08J 9/36 ; C08J 9/40 ; C08L 25/06 ; G01N 21/19 ; G01N 21/77	NEW ---NANOPOROUS--- CRYSTALLINE FORM OF SYNDIOTACTIC POLYSTYRENE, PROCESSES FOR ITS PREPARATION AND RELATED MOLECULAR-COMPLEX CRYSTALLINE FORMS
WO2009018261	US - 20070832067 - 01/08/2007	GUIHEEN JAMES ; HONEYWELL INT INC ; MARTIN GARY L ; TING YUAN-PING R ; WANG YUBING	C09D 201/00 ; C09D 5/24 ; C09D 7/12 ; H01B 1/00 ; H01B 1/24	RHEOLOGY-CONTROLLED CONDUCTIVE MATERIALS, METHODS OF PRODUCTION AND USES THEREOF
CN101417814	CN - 20081073934 - 21/11/2008	GUILIN UNIVERSITY OF TECHNOLOG	C01G 23/047	Method for preparing one-dimensional red schorl type --- nanocrystalline--- titanic oxide
US2009081415	US - 20020068795 - 06/02/2002 ; US - 20050089099 - 24/03/2005 ; US - 20080220888 - 28/07/2008	GUILLORN MICHAEL A ; LOWNDES DOUGLAS H ; MELECHKO ANATOLI V ; MERKULOV VLADIMIR I ; SIMPSON MICHAEL L	A61K 9/14 ; B32B 1/00 ; B82B 1/00 ; C01B 31/02 ; C23C 16/26 ; D01F 9/127 ; G01N 33/543 ; H01J 1/304 ; H01J 1/62 ; H01J 37/32 ; H01L 21/44 ; H01L 21/8234 ; H01L 21/8244 ; H01L 29/06 ; H01L 31/0328 ; H01L 31/0336 ;	Controlled alignment of catalytically grown --- nanostructures--- in a large-scale synthesis process

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
			H01L 31/072 ; H01L 31/109	
US2009014921	FR - 20050053772 - 08/12/2005 ; WO - 2006EP69248 - 04/12/2006	GUIZARD BENOIT ; TENEGAL FRANCOIS	B28B 17/00 ; H05B 6/00	System And Method For Continuous Flow Production of --- Nanometric--- Or Sub-Micrometric Powders By The Action of Laser Pyrolysis
JP2009058495	JP - 20060355271 - 28/12/2006 ; JP - 20070204625 - 06/08/2007 ; JP - 20070340717 - 28/12/2007	GUNZE KK	G01N 27/416	HYDROGEN GAS SENSOR
US2009155578	US - 20070002278 - 17/12/2007	GUO JIUSHENG ; JANG BOR Z ; ZHAMU ARUNA	B32B 9/00 ; C01B 31/02	Nano-scaled graphene platelets with a high length-to-width aspect ratio
WO2009059510	CN - 20071121430 - 06/09/2007	GUO YULAN ; JIA ZENGRONG ; LIN PING ; UNIV BEIJING ; WANG JIANCHENG ; ZHANG HUI ; ZHANG JIE ; ZHANG JINYANG ; ZHANG QIANG	A61K 47/02 ; A61K 47/32 ; A61K 47/34 ; A61K 47/38 ; A61K 9/14 ; A61K 9/20 ; A61K 9/48	PH-SENSITIVE SOLID PHARMACEUTICAL COMPOSITION FOR ORAL FORMULATION AND PREPARATION METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN201209136Y	CN - 20072195003U - 13/11/2007	GUOYING YANG	B01D 61/14 ; C10M 175/06	Separation apparatus for regeneration engine oil by ceramic membrane ---nanofiltration---
WO2009063280	SE - 20070002583 - 15/11/2007	GUSTAVSSON FREDRIK ; SPINTRONIX AB	H01F 10/193 ; H01F 41/32	METHOD FOR EMBEDDING MAGNETIC --- NANOCRYSTALS--- IN SEMICONDUCTORS
US2009018286	US - 20070946450P - 27/06/2007 ; US - 20070946456P - 27/06/2007 ; US - 20080141191 - 18/06/2008	H R D CORP	B01J 19/00 ; C08F 2/04	SYSTEM AND PROCESS FOR PRODUCTION OF POLYETHYLENE AND POLYPROPYLENE
CN101430958	CN - 20081054197 - 21/08/2008		H01F 1/047	Documento sem titulo
CN201237969Y	CN - 20082118160U - 12/06/2008		H01F 27/28	Documento sem titulo
CN101425381	CN - 20071124250 - 02/11/2007		H01G 9/042	Documento sem titulo
CN101425380	CN - 20071124246 - 02/11/2007		H01G 9/042	Documento sem titulo
CN101425396	CN - 20081163162 - 18/12/2008		H01G 9/20	Documento sem titulo
CN101425435	CN - 20071124240 - 02/11/2007		H01J 1/304	Documento sem titulo
CN101432838	US - 20040609128P - 10/09/2004		H01J 1/62	Documento sem titulo
CN101377991	CN - 20081200963 - 09/10/2008		H01J 9/02	Documento sem titulo
CN101425440	KR - 20070111048 - 01/11/2007		H01J 9/02	Documento sem titulo
CN101425439	CN - 20071124244 - 02/11/2007		H01J 9/02	Documento sem titulo

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101425438	CN - 20071124241 - 02/11/2007		H01J 9/02	Documento sem titulo
CN101427340	US - 20060370812 - 08/03/2006		H01J 9/12	Documento sem titulo
CN101427357	US - 20040583681P - 29/06/2004		H01L 21/44	Documento sem titulo
CN101427383	EP - 20060112590 - 13/04/2006		H01L 31/0352	Documento sem titulo
CN101432889	US - 20040580816P - 18/06/2004		H01L 31/04	Documento sem titulo
CN101378104	CN - 20081200191 - 19/09/2008		H01L 33/00	Documento sem titulo
CN101431148	CN - 20081201078 - 13/10/2008		H01L 51/56	Documento sem titulo
CN101432907	US - 20060776301P - 24/02/2006		H01M 4/00	Documento sem titulo
CN101427402	US - 20050706273P - 08/08/2005		H01M 4/58	Documento sem titulo
CN101425584	CN - 20071124248 - 02/11/2007		H01M 8/02	Documento sem titulo
CN101425583	CN - 20071124247 - 02/11/2007		H01M 8/02	Documento sem titulo
US2009032499	US - 20050681443P - 17/05/2005 ; US - 20060920356 - 17/05/2006 ; WO - 2006IL00578 - 17/05/2006	HADASIT MED RES SERVICE ; HOLON ACADEMIC INST OF TECHNOL ; YEDA RES & DEV	A61C 7/06 ; B05D 3/10 ; B32B 1/08 ; B32B 15/04 ; B32B 27/32 ; B32B 27/38 ; B32B 27/40 ; B32B 9/00 ; C23F 1/04	Low Friction Coatings for Use in Dental and Medical Devices

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009036856	DE - 200710043360 - 12/09/2007	HAHN HORST ; KARLSRUHE FORSCHZENT	H01L 29/22 ; H01L 29/76	ELECTRONIC COMPONENT, METHODS FOR THE PRODUCTION THEREOF, AND USE THEREOF
US2009068112	US - 20070971286P - 11/09/2007 ; US - 20080027449P - 09/02/2008 ; US - 20080205601 - 05/09/2008	HAIK YOUSEF	A61K 49/06	Magnetic ---Nanoparticles--- for Imaging
US2009074670	US - 20070970566P - 07/09/2007 ; US - 20070971286P - 11/09/2007 ; US - 20080027449P - 09/02/2008 ; US - 20080205623 - 05/09/2008	HAIK YOUSEF	A61K 49/00 ; A61K 9/14 ; A61P 35/00	Hyperthermia Therapeutic Agent Delivery System
CN101352423	CN - 20081211501 - 10/09/2008	HAINAN BENCHUANG MEDICINE INDU	A61K 31/4439 ; A61K 9/19 ; A61P 1/04	Omeprazole sodium lyophilized preparation for injection and preparation method thereof
CN101435118	CN - 20081146452 - 29/08/2008	HAISHAN ZHU	D01F 1/10 ; D01F 4/00	Soy protein nano-fibre and production method thereof
JP2009023886	JP - 20070190159 - 20/07/2007	HAKIM-ILAHI CHRISTIAN ; NARA INST SCIENCE & TECHNOLOGY ; UNIV KYUSHU	B01F 1/00 ; B01J 13/00 ; C01B 31/02	CARBON ---NANOTUBE--- DISPERSION LIQUID, ITS PRODUCTION PROCESS AND ITS USE
WO2009061972	US - 20070985904P - 06/11/2007	HALAS NANCY JEAN ; HECK KIMBERLY NADIA ; RICE UNIVERSITY ; WONG MICHAEL SHA-NANG	B32B 5/16	MULTIMETALLIC ---NANOSHELLS--- FOR MONITORING CHEMICAL REACTIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009064345	US - 20070987964P - 14/11/2007	HALL RICHARD W J ; SAINT GOBAIN ABRASIFS ; SAINT GOBAIN ABRASIVES INC ; WU JIANHUI	B24B 37/04 ; C23C 16/26	A CHEMICAL MECHANICAL PLANARIZATION PAD CONDITIONER AND METHODS OF FORMING THEREOF
US2009022966	DE - 200610005089 - 04/02/2006 ; WO - 2007EP00481 - 20/01/2007	HALLER MICHAEL ; LUST MATTHIAS ; STAHL MARTIN ; WILHELM HORST	B32B 3/10 ; B32B 5/16	CONTROL ELEMENT
EP2067925	US - 20030717814 - 20/11/2003 ; EP - 20040257087 - 16/11/2004	HALLIBURTON ENERGY SERV INC	C08J 5/00 ; E21B 33/10	Downhole Seal Element Formed From a ---Nanocomposite--- Material
EP2055890	US - 20030717742 - 20/11/2003 ; EP - 20040257097 - 16/11/2004	HALLIBURTON ENERGY SERV INC	E21B 10/22 ; E21B 10/25	Drill bit having an improved seal
WO2009028022	WO - 2007JP66462 - 24/08/2007	HAMA NOBUYUKI ; IST CORP ; MORIUCHI KOJI ; TAKEDA YASUAKI	G03G 15/20	HEAT FIXING BELT, PROCESS FOR MANUFACTURING THE SAME, AND IMAGE FIXING APPARATUS
US2009142545	DE - 200510046262 - 27/09/2005 ; DE - 200510062182 - 23/12/2005 ; DE - 200610032688 - 13/07/2006 ; DE - 200610037185 - 09/08/2006 ; WO - 2006IB03056 - 17/08/2006	HAMMEL ERNST ; TANG BEN ZHONG ; TANG XINHE ; TSE KA CHUN	B32B 27/04 ; B32B 5/02 ; B32B 7/12 ; C01B 31/04 ; C01B 31/30 ; C01B 31/36 ; D06M 11/83 ; H01B 1/22 ; H01B 1/24	Method for Treating ---Nanofiber--- Material and Composition of ---Nanofiber--- Material
US2009008062	DE - 200610001335 - 09/01/2006 ; WO - 2006IB03769 - 30/11/2006	HAMMEL ERNST ; TANG XINHE	C09K 5/10 ; F28D 15/00	Heat Transport Medium and Heating or Cooling System with the Medium

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009155401	KR - 20060027946 - 28/03/2006 ; KR - 20060032655 - 11/04/2006 ; WO - 2007KR01495 - 27/03/2007	HAN SANG-CHOLL ; HENYK MATTHIAS ; KIM DEOK-JOO ; OH SEUNG-TAE	B28B 3/12 ; B29D 7/00 ; B32B 3/10 ; G03F 7/20	Method of Forming ---Nanopattern--- and Substrate Having Pattern Formed Using the Method
US2009130515	KR - 20060111143 - 10/11/2006	HAN SANG-IL ; SON IN-HYUK	H01M 4/88 ; H01M 4/90 ; H01M 8/10	Electrode for fuel cell, membrane-electrode assembly including same, and fuel cell system including same
WO2009069557	JP - 20070309256 - 29/11/2007	HANABATA MAKOTO ; NISSAN CHEMICAL IND LTD	C08F 2/44 ; C08F 292/00 ; H01L 21/027	THREE-DIMENSIONAL PATTERN FORMING MATERIAL
US2009134444	US - 20070945160 - 26/11/2007	HANAFI HUSSEIN I	H01L 21/336 ; H01L 29/788	Memory Cells, And Methods Of Forming Memory Cells
WO2009017086	JP - 20070198581 - 31/07/2007 ; JP - 20070246738 - 25/09/2007 ; JP - 20070281308 - 30/10/2007	HANE RYOICHI ; KAJINO TATSUYA ; MATSUURA HIROYUKI ; NAKANO YOHEI ; OGIHARA JUN ; SHIBUSAWA NAOKI ; TORAY INDUSTRIES ; YAKAKE YOSHIKAZU	B01D 69/10 ; B32B 5/26 ; D04H 3/16	SUPPORT FOR SEPARATION MEMBRANE, AND METHOD FOR PRODUCTION THEREOF
KR20090008679	KR - 20070071811 - 18/07/2007	HANNAM UNIVERSITY INST FOR IND	B82B 3/00	---NANOSTRUCTURED--- CONDUCTING POLYMER BALL AND PREPARATION METHOD THEREOF
US2009048542	US - 20050655812P - 24/02/2005 ; US - 20060361135 - 24/02/2006 ; US - 20080287663 - 10/10/2008	HARBAUGH ROBERT ; VARADAN VIJAY	A61B 5/11 ; A61M 27/00	Methods and devices for treatment of medical conditions and monitoring physical movements

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101338073	CN - 20081136888 - 08/08/2008	HARBIN INST OF TECHNOLOGY	C08G 73/22 ; C08K 3/04 ; C08L 79/04	Process for preparing PBO/single-wall carbon ---nanotube--- polymer
CN101338458	CN - 20081136886 - 08/08/2008	HARBIN INST OF TECHNOLOGY	D01D 10/02 ; D01F 1/10 ; D01F 6/74	Heat treatment process of PBO/single-wall carbon ---nanotube--- composite fiber
CN101338463	CN - 20081136887 - 08/08/2008	HARBIN INST OF TECHNOLOGY	D01D 5/08 ; D01F 1/10 ; D01F 6/74	Method for preparing PBO/single-wall carbon ---nanotube--- composite fiber
CN101359985	CN - 20081137176 - 24/09/2008	HARBIN INST OF TECHNOLOGY	H04L 29/06 ; H04L 7/00	Embedded system based on LXI equipment accurate time synchronization protocol
CN101367586	CN - 20081137178 - 24/09/2008	HARBIN INST OF TECHNOLOGY	C02F 1/24 ; C02F 1/52 ; C02F 9/02	Desalting method for sewage water from oil production
CN101433855	CN - 20081209730 - 18/12/2008	HARBIN INST OF TECHNOLOGY	B01D 53/56 ; B01J 29/064	Process for preparing SCR denitration catalyst and SCR denitration catalyst prepared by the method
CN101403053	CN - 20081137525 - 13/11/2008	HARBIN INST OF TECHNOLOGY	C22C 1/04 ; C22C 23/00	Apparatus and method for producing block body --- nanocrystalline--- magnesium alloy based on --- nanocrystalline--- hydrogenation state magnesium alloy powder
JP2009088340	JP - 20070257594 - 01/10/2007	HARIMA CHEMICALS INC	B22F 1/00 ; H01B 13/00 ; H05K 3/10 ; H05K 3/12	METHOD OF MANUFACTURING METAL --- NANOPARTICLE--- SINTERED COMPACT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009070727	JP - 20070239237 - 14/09/2007	HARIMA CHEMICALS INC	B22F 1/02 ; B22F 7/04 ; H01B 13/00 ; H05K 1/09	FORMING METHOD OF METAL ---NANOPARTICLE--- SINTERED BODY LAYER HAVING FINE PATTERN FORM
WO2009036282	US - 20070993583P - 13/09/2007	HARMAN INT IND ; MANGO LOUIS A ; PILATOWSKI RYSZARD A ; STEERE JOHN F ; STEWART JOHN S	G10K 11/00	LOUDSPEAKER CONE BODY
WO2009068878	GB - 20070023539 - 01/12/2007 ; US - 20070991510P - 30/11/2007	HARRIS JAMES ; NANOCO TECHNOLOGIES LTD ; PICKETT NIGEL	H01L 31/032	PREPARATION OF ---NANOPARTICLE--- MATERIAL
US2009062785	US - 20070901894P - 19/02/2007 ; US - 20080033857 - 19/02/2008 ; US - 20080130841 - 30/05/2008	HARRISON JR ROGER G ; RESASCO DANIEL E	A61B 18/18 ; A61K 38/16 ; A61P 35/00	COMPOSITIONS AND METHODS FOR CANCER TREATMENT USING TARGETED SINGLE-WALLED CARBON ---NANOTUBES---
WO2009067137	US - 20070986275 - 20/11/2007	HARTFORD FIRE INSURANCE COMP ; PATTON WILLIAM EUGENE	G06Q 40/00	SYSTEM AND METHOD FOR IDENTIFYING AND EVALUATING ---NANOMATERIAL----RELATED RISK
US2009136987	US - 20060747874P - 22/05/2006 ; WO - 2007US69459 - 22/05/2007 ; US - 20080274174 - 19/11/2008	HARTMANN KEITH BENNETT ; KISSELL KYLE RYAN ; WILSON LON J	C12Q 1/02 ; D01F 9/12	Carbon ---Nanotube--- Based Imaging Agents
EP2013611	US - 20060783203P - 15/03/2006 ; WO - 2007US06545 -	HARVARD COLLEGE	G01N 27/00	---NANOBIOELECTRONICS---

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	15/03/2007			
US2009018024	US - 20050736923P - 14/11/2005 ; WO - 2006US44209 - 14/11/2006 ; US - 20080120541 - 14/05/2008	HARVARD COLLEGE	C40B 20/00	---NANOGRID--- ROLLING CIRCLE DNA SEQUENCING
EP2035584	US - 20060812884P - 12/06/2006 ; WO - 2007US13700 - 11/06/2007	HARVARD COLLEGE	C12Q 1/68 ; H01L 29/06	---NANOSENSORS--- AND RELATED TECHNOLOGIES
US2009130386	US - 20020422041P - 29/10/2002 ; US - 20030696462 - 29/10/2003 ; US - 20080290977 - 05/11/2008	HARVARD COLLEGE	B32B 3/24 ; H01J 1/05 ; H01L 27/28	Carbon ---nanotube--- device fabrication
US2009136682	US - 20070997297P - 02/10/2007 ; US - 20080286849 - 02/10/2008	HARVARD COLLEGE	B05D 3/00 ; C23C 16/00 ; C40B 50/14 ; D01F 9/12	Carbon ---nanotube--- synthesis for ---nanopore--- devices
US2009136958	US - 20070997322P - 02/10/2007 ; US - 20080286787 - 02/10/2008	HARVARD COLLEGE	C12M 1/34 ; C12Q 1/68	Capture, recapture, and trapping of molecules with a ---nanopore---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009057650	US - 20000226835P - 22/08/2000 ; US - 20000254745P - 11/12/2000 ; US - 20010020004 - 11/12/2001 ; US - 20010291896P - 18/05/2001 ; US - 20010292035P - 18/05/2001 ; US - 20010292045P - 18/05/2001 ; US - 20010292121P - 18/05/2001 ; US - 20010348313P - 09/11/2001 ; US - 20010935776 - 22/08/2001 ; US - 20020152490 - 20/05/2002 ; US - 20020196337 - 16/07/2002 ; US - 20020354642P - 06/02/2002 ; US - 20030720020 - 21/11/2003 ; US - 20050058443 - 14/02/2005 ; US - 20050172408 - 30/06/2005 ; US - 20080072844 - 27/02/2008	HARVARD COLLEGE	H01L 29/66	---Nanoscale--- wires and related devices
US2009095950	US - 20040633733P - 06/12/2004 ; US - 20050792444 - 06/12/2005 ; WO - 2005US44212 - 06/12/2005	HARVARD COLLEGE	H01L 45/00	---Nanoscale--- Wire-Based Data Storage

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WO2009064987	US - 20070988283P - 15/11/2007	HARVARD COLLEGE ; ZHENG JIE ; ZHUANG XIAOWEI	A61K 9/14	GRANULAR ---NANOPARTICLES--- HAVING BRIGHT FLUORESCENCE AND GIANT RAMAN ENHANCEMENTS
WO2009013925	JP - 20070195163 - 26/07/2007	HASHIBA MASANORI ; TOYOTA BOSHOKU KK	B29B 7/36 ; C08J 3/20 ; C08L 1/02 ; C08L 101/00 ; C08L 97/02	PROCESS FOR PRODUCTION OF THERMOPLASTIC RESIN COMPOSITION AND PROCESS FOR PRODUCTION OF MOLDINGS
US2009148486	US - 20050675767P - 28/04/2005 ; WO - 2006US15860 - 28/04/2006 ; US - 20070927581 - 29/10/2007 ; US - 20070950499P - 18/07/2007	HASSELGREN GUNNAR ; LU HELEN ; MCALARNEY MONA	A61K 35/12 ; A61K 9/10 ; C12Q 1/02	COMPOSITIONS AND METHODS FOR TREATING PULP INFLAMMATIONS CAUSED BY INFECTION OR TRAUMA
US2009130698	US - 20050679922P - 10/05/2005 ; US - 20060914340 - 10/05/2006 ; WO - 2006US18083 - 10/05/2006	HASSLER BRIAN L ; KOHLI NEERAJ ; LEE ILSOON ; OFOLI ROBERT Y ; WORDEN ROBERT M	C12Q 1/00 ; C12Q 1/26 ; C12Q 1/34 ; G01N 27/417	CUSTOMIZABLE AND RENEWABLE --- NANOSTRUCTURED--- INTERFACE FOR BIOELECTRONIC APPLICATIONS
US2009145507	JP - 20050245705 - 26/08/2005 ; WO - 2006JP316584 - 24/08/2006	HASUI TAKAHIRO ; MATSUMOTO NAOMI ; TAKEDA MASANOBU	D03D 27/00 ; D03D 3/00	Skin Care Goods and Production Method Thereof

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US2009123590	JP - 20070295458 - 14/11/2007	HATOGAI TETSUHIRO ; KOMORIYA SUSUMU ; MORI KYOICHI ; SHIZAWA NORITAKE ; TSUSHIMA KOJI ; YAMASAKI TAKANORI	B29C 35/08	NANOIMPRINT RESIN STAMPER
US2009053536	US - 20030616147 - 08/07/2003 ; US - 20060373696 - 10/03/2006 ; US - 20080261002 - 29/10/2008	HAUBRICH SCOTT ; KUNZE ET AL KLAUS ; RIDLEY BRENT ; ROCKENBERGER JOERG ; ZURCHER FABIO	B32B 13/04 ; B32B 9/04 ; C04B 41/50 ; C09D 11/00 ; H01L 21/20 ; H01L 21/208 ; H01L 21/31 ; H01L 21/336 ; H01L 21/44 ; H01L 29/06	Compositions and Methods for Forming a Semiconducting and/or Silicon-Containing Film, and Structures Formed Therefrom
WO2009050864	JP - 20070271124 - 18/10/2007	HAYAKAWA TOMOHIRO ; HAYASHI HIDEO ; INADA SHINYA ; KAMADA HIDEKI ; KAWAI HIROYUKI ; KURARAY CO ; OKUNO TAKETOSHI ; SUGOH NOZOMU	H01G 9/02	LAMINATE, SEPARATOR FOR CAPACITOR, AND CAPACITOR
WO2009004988	JP - 20070175648 - 03/07/2007	HAYASHI HIDEO ; SUMITA MASANOO ; TOAGOSEI CO LTD	B01D 61/14 ; B01D 71/02 ; G03F 7/42 ; H01L 21/027 ; H01L 21/304	SYSTEM FOR CONTINUOUSLY USING RESIST STRIPPER LIQUID BASED ON ---NANOFILTRATION---
US2009072144	US - 20070962852P - 01/08/2007 ; US - 20080184491 - 01/08/2008	HAYAT MAJEED M ; JANG WOO-YONG ; KRISHNA SANJAY ; TYO J SCOTT	G01J 5/20 ; H01L 21/66	INFRARED RETINA

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009140211	US - 20050720091P - 23/09/2005 ; US - 20060066310 - 22/09/2006 ; WO - 2006US37047 - 22/09/2006	HE JIAN ; TRITT TERRY M ; ZHANG BO	H01B 1/12 ; H01L 21/02	CONVECTIVE FLOW CHEMICAL VAPOR DEPOSITION GROWTH OF ---NANOSTRUCTURES---
CN101384426	US - 20060351620 - 09/02/2006	HEADWATERS TECHNOLOGY INNOVATI	B32B 9/00	Polymeric materials incorporating carbon ---nanostructures--- and methods for making same
CN101405080	US - 20060378877 - 17/03/2006	HEADWATERS TECHNOLOGY INNOVATI	B01J 23/40 ; B01J 23/42 ; B01J 23/44 ; C01B 15/029	Stable concentrated metal colloids and methods of making same
CN101443435	US - 20060325908 - 05/01/2006	HEADWATERS TECHNOLOGY INNOVATI	C09K 21/00	Magnesium hydroxide ---nanoparticles---, methods of making same and compositions incorporating same
US2009114568	US - 20060435580 - 16/05/2006	HEADWATERS TECHNOLOGY INNOVATI	B01J 23/00 ; B01J 23/56 ; B01J 23/58 ; B01J 31/00 ; B01J 31/28 ; C10G 35/00 ; C10G 35/04 ; C10G 35/06 ; C10G 35/09	REFORMING ---NANOCATALYSTS--- AND METHODS OF MAKING AND USING SUCH CATALYSTS
US2009082474	US - 20070860373 - 24/09/2007	HEADWATERS TECHNOLOGY INNOVATI	B01F 3/12	HIGHLY DISPERSIBLE CARBON ---NANOSPHERES--- IN A POLAR SOLVENT AND METHODS FOR MAKING SAME

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WO2009032798	US - 20070850581 - 05/09/2007	HEADWATERS TECHNOLOGY INNOVATI ; ZHANG CHENG ; ZHOU BING	B22F 1/00 ; B82B 1/00 ; B82B 3/00	HYDROGEN STORAGE USING POROUS CARBON --- NANOSPHERES---
WO2009056794	GB - 20070021547 - 01/11/2007	HEAT SAFE CABLE SYSTEMS LTD ; MALONE NEIL SHAW ; TEXAS A & M UNIV SYS	H05B 3/34	SELF-REGULATING ELECTRICAL HEATING CABLE
CN101393939	CN - 20071133102 - 20/09/2007	HEFEI INST PHYSICAL SCI CAS	H01L 21/34 ; H01L 23/00 ; H01L 31/0336 ; H01L 31/18	Nano tube hetero-junction constituted by zinc oxide and carbon, preparation thereof
CN101441192	CN - 20081244460 - 06/12/2008	HEFEI INST PHYSICAL SCI CAS	G01N 27/327	Bioelectrode and manufacturing method thereof
CN101435795	CN - 20071190330 - 15/11/2007	HEFEI INST PHYSICAL SCI CAS	G01N 27/00 ; G01N 27/407 ; H01L 49/00	Thin film type gas-sensitive sensor of multi-layer classification ---nanostructure--- ordered hole and preparing method thereof
WO2009052632	US - 20070982445P - 25/10/2007	HEGMANN TORSTEN ; MARX VANESSA M ; UNIV MANITOBA	C09K 19/20	BENT-CORE LC DECORATED GOLD --- NANOCLUSTERS---
CN101342547	CN - 20081021097 - 19/08/2008	HEHAI UNIVERSITY	B21C 23/02 ; B21C 25/02 ; B21C 26/00	Automatized continuous processing equipment for T shaped corner extrusion press and its processing method
JP2009006712	DE - 200710029929 - 28/06/2007	HEIDELBERGER DRUCKMASCH AG	B41F 33/10 ; B41F 33/14 ; B41F 7/24 ; B41N 1/14	MEASURING FIELD FOR DETERMINING SMUDGE LIMITATION IN PRINTING

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DE102007053382	DE - 200710053382 - 09/11/2007	HEIMEIER GMBH METALL THEODOR	F16K 31/02	Electromechanical actuator for lift valves of heating and/or refrigeration plant, includes carbon ---nanotubes--- in layered polymer composite
US2009041656	DE - 200510033393 - 16/07/2005 ; DE - 200510039435 - 18/08/2005 ; DE - 200510039436 - 18/08/2005 ; DE - 200610012319 - 17/03/2006 ; DE - 200610020515 - 29/04/2006 ; WO - 2006EP06853 - 13/07/2006	HEINZE ANJA ; KLUG PETER ; KRENDLINGER ERNST ; ROESCH NORBERT ; SIMSCH WALTRAUD ; ZEISBERGER KARL	C01F 7/04 ; C01F 7/16	---Nanoparticles--- of alumina and oxides of elements of main groups I and II of the periodic table, and their preparation
US2009140098	US - 20070004683P - 29/11/2007 ; US - 20080260165 - 29/10/2008	HELFRICH FELIX CASPAR ; LENGSFELD HAUKE ; MARQUARDT HANS	B64C 1/00	COMPONENT WITH CARBON ---NANOTUBES---
WO2009020495	US - 20070820294 - 18/06/2007 ; US - 20070981871 - 31/10/2007	HELIOVOLT CORP ; STANBERY BILLY J	B41J 2/175 ; C08K 7/00 ; C30B 29/60 ; H01L 33/00	ASSEMBLIES OF ANISOTROPIC --- NANOPARTICLES---
DE102007040030	DE - 200710040030 - 24/08/2007	HELLA KGAA HUECK & CO	C08G 77/12 ; C08G 77/20 ; C08K 7/00 ; C08L 83/04	Optical component obtained by curing a composition comprising silicon containing compounds, compounds with hydrogen-silicon bonds, catalyst and ---nanoparticles---, useful e.g. as a part of headlamp system for motor vehicle

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US2009130186	WO - 2002US18757 - 14/06/2002 ; US - 20030743052 - 23/12/2003 ; US - 20040480827 - 06/10/2004 ; US - 20080313530 - 21/10/2008	HEMCON MEDICAL TECHNOLOGIES IN	A61K 33/38 ; A61K 47/36 ; A61L 15/16	Wound dressing assemblies, systems, and methods formed from hydrophilic polymer sponge structures such as chitosan and incorporating silver ---nanoparticles---
WO2009010300	DE - 200710033753 - 19/07/2007	HEMPELMANN ROLF ; KELLER VIVIEN ; NATTER HARALD ; UNIV DES SAARLANDES	B01J 35/00 ; C03C 17/00 ; C03C 17/06 ; C25D 5/02 ; H01M 4/88 ; H01M 8/02	ULTRAHYDROPHOBIC SUBSTRATE PROVIDED ON ITS SURFACE WITH METALLIC ---NANOPARTICLES---, METHOD OF PRODUCTION AND USE OF SAME
CN101339193	CN - 20081141162 - 28/08/2008	HENAN ACADEMY OF AGRICULTURAL	G01N 33/544 ; G01N 33/545 ; G01N 33/558 ; G01N 33/569	Eperythrozoonosis rapid diagnosis test paper
CN101372338	CN - 20081141456 - 25/09/2008	HENAN ACADEMY OF SCIENCE	B01J 20/02 ; B01J 23/14 ; C01B 33/26 ; C09K 21/02	Nano-stannic oxide particle in situ filling type galapectite nano-tube composite powder and preparation thereof
CN101403138	CN - 20081230636 - 29/10/2008	HENAN UNIVERSITY	C01G 1/02 ; C30B 29/16 ; C30B 7/14	Oxide ---nanocrystalline--- synthesis
US2009018044	DE - 200610000691 - 02/01/2006 ; WO - 2006EP12282 - 20/12/2006	HENKEL AG & CO KGAA	C11D 3/04 ; C23F 11/18	AEROSOL CLEANER WITH CORROSION-INHIBITING ACTION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009133822	DE - 20011063399 - 21/12/2001 ; WO - 2002EP14307 - 16/12/2002 ; US - 20040872808 - 21/06/2004 ; US - 20080334804 - 15/12/2008	HENKEL KGAA	B32B 37/02 ; B32B 38/00 ; C01G 49/00 ; C01G 51/00 ; C01G 53/00 ; C09C 1/00 ; C09C 3/06 ; C09C 3/08 ; C09D 5/23 ; C09J 1/00 ; C09J 11/04 ; C09J 201/00 ; C09J 5/06 ; C09J 9/00	---NANOPARTICULATE--- PREPARATION
WO2009003839	DE - 200710030698 - 30/06/2007	HERAEUS QUARZGLAS ; LEIST JOHANN ; SHINETSU QUARTZ PROD ; WERDECKER WALTRAUD	C03B 19/06 ; C03B 20/00 ; C03C 1/00 ; C03C 17/02 ; C03C 17/25 ; C03C 3/06	METHOD FOR THE PRODUCTION OF A COMPOSITE BODY FROM A BASIC BODY OF OPAQUE QUARTZ GLASS AND A TIGHT SEALING LAYER
WO2009033933	EP - 20070116339 - 13/09/2007	HERMANT MARIE ; KLUMPERMAN LUBERTUS ; KONING CORNELIS ; STICHTING DUTCH POLYMER INST ; VAN DER SCHOOT PAUL	C08G 61/00 ; C08G 61/12 ; C08J 5/00 ; C08J 5/04 ; C08J 5/18 ; C08K 3/00 ; C08K 3/04 ; C09K 11/06 ; H01B 1/00 ; H01B 1/20 ; H01B 1/24	PROCESS FOR THE PREPARATION OF A CONDUCTIVE POLYMER COMPOSITION
US2009117392	US - 20050684987P - 27/05/2005 ; US - 20060915427 - 26/05/2006 ; WO - 2006CA00851 - 26/05/2006	HESSEL COLIN MICHAEL ; VEINOT JONATHAN GORDON CONN	B05D 3/02 ; B32B 9/04 ; B44C 1/22	METHOD FOR PREPARING ---NANOCRYSTALLINE--- SILICON IN SIO2 AND FREESTANDING SILICON --- NANOPARTICLES---

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CN101351846	US - 20050264464 - 01/11/2005	HEWLETT PACKARD DEVELOPMENT CO	G11C 8/10	Crossbar-array designs and wire addressing methods that tolerate misalignment of electrical components at wire overlap points
CN101375342	US - 20060343325 - 30/01/2006	HEWLETT PACKARD DEVELOPMENT CO	G11C 13/02 ; G11C 8/10 ; H03M 7/02	Tunneling-resistor-junction-based microscale/---nanoscale--- demultiplexer arrays
CN101375343	US - 20050287113 - 23/11/2005	HEWLETT PACKARD DEVELOPMENT CO	G11C 13/02	Control layer for a ---nanoscale--- electronic switching device
CN101375344	US - 20060342076 - 27/01/2006	HEWLETT PACKARD DEVELOPMENT CO	G11C 13/02	Mixed-scale electronic interface
EP2022145	US - 20060444222 - 31/05/2006 ; WO - 2007US12242 - 22/05/2007	HEWLETT PACKARD DEVELOPMENT CO	H01S 5/34	---NANOPARTICLE--- COUPLED TO WAVEGUIDE
EP2038369	US - 20060483479 - 10/07/2006 ; WO - 2007US15766 - 10/07/2007	HEWLETT PACKARD DEVELOPMENT CO	C09K 11/02	LUMINESCENT MATERIALS HAVING --- NANOCRYSTALS--- EXHIBITING MULTI-MODAL ENERGY LEVEL DISTRIBUTIONS
WO2009075694	US - 20070992663P - 05/12/2007	HEWLETT PACKARD DEVELOPMENT CO ; SNIDER GREGORY S	G05F 1/00 ; H01L 21/60 ; H01L 23/48	HYBRID MICROSCALE----NANOSCALE--- NEUROMORPHIC INTEGRATED CIRCUIT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009047206	JP - 20060077253 - 20/03/2006 ; WO - 2007JP55596 - 20/03/2007	HIGASHI YUGO ; NAKAYAMA YOSHIKAZU ; OKAZAKI NOBUHARU	B01J 23/14 ; B01J 23/745 ; B01J 23/75 ; B01J 23/755 ; C01B 31/02	CATALYST PARTICLE FOR PRODUCTION OF CARBON ---NANOCOIL---, PROCESS FOR PRODUCING THE SAME, AND PROCESS FOR PRODUCING CARBON ---NANOCOIL---
WO2009074993	US - 20070013538P - 13/12/2007	HILARIUS VOLKER ; LIFSHITZ EFRAT ; TECHNION RES & DEV FOUNDATION	H01L 31/032 ; H01L 31/04	PHOTOVOLTAIC CELLS COMPRISING GROUP IV-VI SEMICONDUCTOR CORE-SHELL --- NANOCRYSTALS---
WO2009030919	GB - 20070017516 - 07/09/2007	HILL ROBERT GRAHAM ; IMP INNOVATIONS LTD ; JONES JULIAN R ; POOLO GASUNDARAMPILLAI GOWISHA	A61L 27/44 ; A61L 27/56 ; A61L 27/58	BIOACTIVE ---NANOCOMPOSITE--- MATERIAL
EP2019875	US - 20060792671P - 18/04/2006 ; US - 20070736399 - 17/04/2007 ; US - 20070894939P - 15/03/2007 ; WO - 2007US66847 - 18/04/2007	HILLS INC	D01D 5/088 ; D01D 5/14	METHOD AND APPARATUS FOR PRODUCTION OF MELTBLOWN ---NANOFIBERS---
WO2009015112	US - 20070951297P - 23/07/2007	HINDI KHADIJAH M ; MEDVETZ DOUGLAS A ; PANZNER MATTHEW ; TESSIER CLAIRE ; UNIV AKRON ; YOUNGS WILEY J	A61K 31/65 ; A61K 33/38 ; A61K 9/14 ; A61K 9/16 ; A61P 31/04	TI PUDDING METAL COMPLEXES INCORPORATED WITHIN BIODEGRADABLE --- NANOPARTICLES--- AND THEIR USE

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WO2009069344	JP - 20070311817 - 30/11/2007 ; JP - 20080169658 - 27/06/2008	HIRAI TAKAYOSHI ; NISHINO HIDEKAZU ; OKAMOTO NAOYO ; SATO KENICHI ; TORAY INDUSTRIES	C01B 31/02	CARBON ---NANOTUBE--- ASSEMBLY AND PROCESS FOR PRODUCING THE SAME
WO2009026315	US - 20070841087 - 20/08/2007	HIRSCH ANDREAS ; ROSENBLUM MICHAEL G ; SAGMAN URI ; TEGO BIOSCIENCES CORP ; WILSON LON J ; WILSON STEVEN R	A61K 31/00 ; A61K 47/48 ; A61K 49/00 ; A61K 9/00	USE OF CARBON ---NANOTUBE--- FOR DRUG DELIVERY
WO2009008516	JP - 20070182111 - 11/07/2007 ; JP - 20070217975 - 24/08/2007 ; JP - 20070217979 - 24/08/2007	HISASHI HIDEYUKI ; KADOWAKI TETSUJI ; MIKUNI COLOR WORKS ; NAGATA TAKEFUMI	B82B 1/00 ; B82B 3/00 ; C01B 31/02	GRANULATED PRODUCT OF CARBON --- NANOTUBE---, AND METHOD FOR PRODUCTION THEREOF
JP2009084148	KR - 20070098072 - 28/09/2007	HITACHI CABLE ; KOGETSU YASUTAKA ; NISHIMURA TAKUHIRO ; PANASONIC CORP ; SEMES CO LTD ; TAKANO HIROAKI ; YOKOMIZO KENJI	C01B 31/02	APPARATUS FOR PRODUCING CARBON --- NANOTUBE--- AND METHOD FOR PRODUCING CARBON ---NANOTUBE--- UTILIZING THE SAME
US2009109569	US - 20070932608 - 31/10/2007	HITACHI GLOBAL STORAGE TECH	G03F 7/20 ; G11B 5/187	APPARATUS, SYSTEM, AND METHOD FOR GUIDED GROWTH OF PATTERNED MEDIA USING MONODISPERSE ---NANOSPHERES---
EP2023372	EP - 20070114130 - 09/08/2007	HITACHI LTD	H01J 37/12 ; H01J 37/21 ; H01J 37/28	Electrostatic Lens Unit

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JP2009062238	JP - 20070232880 - 07/09/2007	HITACHI MAXELL	B01J 23/745 ; B01J 23/89 ; C01B 25/37 ; C01G 49/08 ; C01G 55/00	METAL OXIDE PARTICLE, METAL OXIDE PARTICLE-CARRYING BODY, AND METHODS FOR PRODUCING THEM
CN101351571	JP - 20060000086 - 04/01/2006	HITACHI METALS LTD	B22D 11/06 ; C21D 6/00 ; C22C 38/00 ; C22C 45/02 ; H01F 1/153	Amorphous alloy thin-band, ---nanocrystalline--- soft magnetic alloy and magnetic core consisting of --- nanocrystalline--- soft magnetic alloy
US2009129966	JP - 20050086826 - 24/03/2005 ; WO - 2006JP05689 - 22/03/2006	HITACHI METALS LTD	B22F 1/00 ; C21D 1/00 ; C22F 1/10 ; C22F 1/16 ; H01F 1/01	IRON-BASED RARE-EARTH-CONTAINING --- NANOCOMPOSITE--- MAGNET AND PROCESS FOR PRODUCING THE SAME
JP2009021123	JP - 20070183329 - 12/07/2007	HITACHI SHIPBUILDING ENG CO	H01L 31/04 ; H01M 14/00	PHOTOELECTRIC CONVERSION ELEMENT AND ITS MANUFACTURING METHOD
JP2009021122	JP - 20070183327 - 12/07/2007	HITACHI SHIPBUILDING ENG CO	H01L 31/04 ; H01M 14/00	PHOTOELECTRIC CONVERSION ELEMENT AND ITS MANUFACTURING METHOD
WO2009031349	JP - 20070232596 - 07/09/2007	HIURA HIDEFUMI ; NIPPON ELECTRIC CO	B82B 1/00 ; H01L 21/28 ; H01L 21/3205 ; H01L 23/52 ; H01L 29/06 ; H01L 29/786	SEMICONDUCTOR DEVICE USING CARBON --- NANOTUBE--- FILM AND PROCESS FOR PRODUCING THE SEMICONDUCTOR DEVICE

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CN101443045	DE - 200610011507 - 14/03/2006	HMANN THERAPIE SYST LTS	A61K 31/451 ; A61K 47/48	Agent-enriched ---nanoparticles--- based on hydrophilic proteins
US2009061507	US - 20060853896P - 23/10/2006 ; US - 20070974358 - 12/10/2007	HO WINSTON Z	C12M 1/34 ; G01N 30/02	Fluorescence-based lateral flow device with improved sensitivity
JP2009074072	JP - 20070223501 - 30/08/2007 ; JP - 20080217473 - 27/08/2008	HODOGAYA CHEMICAL CO LTD	B29C 71/02 ; C01B 31/02 ; C08J 5/00 ; C08K 7/06 ; C08L 101/00	METHOD FOR IMPROVING CONDUCTIVITY OF RESIN MOLDED BODY COMPRISING CARBON --- NANOTUBE--- BY HEAT TREATMENT
JP2009057407	JP - 20070223502 - 30/08/2007	HODOGAYA CHEMICAL CO LTD	B29C 43/02 ; C08J 5/00 ; C08K 3/04 ; C08L 101/00 ; H01B 13/00 ; H01B 5/16	METHOD FOR IMPROVING ELECTRICAL CONDUCTIVITY OF CARBON ---NANOTUBE---- CONTAINING RESIN MOLDED BODY BY LAMINATION HEATING AND PRESSURIZATION
US2009068821	US - 20050738624P - 21/11/2005 ; US - 20060603517 - 21/11/2006 ; US - 20080154374 - 22/05/2008	HOFFBAUER MARK ; MUELLER ALEX	H01L 21/20	Charge-free low-temperature method of forming thin film-based ---nanoscale--- materials and structures on a substrate
EP2054085	GB - 20060015961 - 11/08/2006 ; WO - 2007EP07109 - 10/08/2007	HOFFMANN LA ROCHE ; ROCHE DIAGNOSTICS GMBH	A61K 47/48 ; C09K 19/04 ; C09K 19/38 ; G01N 33/58	---NANOPARTICLE--- NUCLEIC ACID BONDING COMPOUND CONJUGATES FORMING I-MOTIFS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009016248	DE - 200710037200 - 31/07/2007	HOFINGER JUERGEN ; KECK DANIELA ; NAMOS GMBH ; ROOS STEFFEN ; ZIRPEL KEVIN	B01J 23/40 ; B01J 23/50 ; B01J 33/00 ; B01J 35/00 ; B01J 37/02	PROCESS FOR PRODUCING FINELY DIVIDED, HIGH-SURFACE-AREA MATERIALS COATED WITH INORGANIC ---NANOPARTICLES---, AND ALSO USE THEREOF
CN101389221	US - 20050641521P - 05/01/2005	HOLLADAY ROBERT MOELLER WILLIA	A01N 25/04 ; A01N 25/12 ; A01N 25/26 ; A01N 55/02 ; A01N 59/00 ; A01N 59/16 ; A61K 31/28 ; A61K 33/38 ; A61K 33/40	Silver/water, silver gels and silver-based compositions, method for fabricating and using the same
US2009011204	US - 20030508675P - 03/10/2003 ; US - 20040574507 - 04/10/2004 ; WO - 2004US32585 - 04/10/2004	HOLLOWAY BRIAN C ; MANOS DENNIS M ; OUTLAW RONALD A ; WANG JIANJUN ; ZHAO XIN ; ZHU MINGYAO	B05D 3/02 ; B32B 5/16 ; B32B 7/02 ; C23C 16/448	CARBON ---NANOSTRUCTURES--- AND METHODS OF MAKING AND USING THE SAME
US2009159531	US - 20060788260P - 31/03/2006 ; US - 20070731704 - 30/03/2007 ; US - 20080341509 - 22/12/2008	HOLMES TIMOTHY L ; KROGUE JOHN A	B01D 15/04 ; B29C 47/78	COMPOSITE ADSORBENT BLOCK FOR THE TREATMENT OF CONTAMINATED FLUIDS

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EP2053495	CN - 20071125007 - 12/12/2007 ; CN - 20071125104 - 12/12/2007 ; CN - 20071125105 - 12/12/2007 ; CN - 20071125106 - 12/12/2007 ; CN - 20071125110 - 14/12/2007 ; CN - 20071125111 - 14/12/2007 ; CN - 20071125112 - 14/12/2007 ; CN - 20071125113 - 14/12/2007 ; CN - 20071125404 - 21/12/2007 ; CN - 20071202228 - 23/10/2007 ; CN - 20071305829 - 27/12/2007 ; CN - 20071305830 - 27/12/2007 ; CN - 20071305831 - 27/12/2007 ; CN - 20081068332 - 04/07/2008 ; CN - 20081142021 - 22/08/2008 ; CN - 20081142023 - 22/08/2008 ; CN - 20081216309 - 19/09/2008	HON HAI PREC CO LTD ; UNIV TSINGHUA	G06F 3/044	Touch panel, method for making the same, and display device adopting the same
EP2056312	CN - 20071124246 - 02/11/2007 ; CN - 20071124250 - 02/11/2007 ; CN - 20071305832 - 27/12/2007	HON HAI PREC CO LTD ; UNIV TSINGHUA	H01G 9/058	Electrochemical capacitor with carbon ---nanotubes---

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US2009047220	CN - 20071201347 - 13/08/2007	HON HAI PREC IND CO LTD	A61K 49/18	CONTRAST MEDIUM FOR ADMINISTRATION TO A PATIENT FOR MAGNETIC RESONANCE IMAGING
US2009117279	CN - 20071124249 - 02/11/2007	HON HAI PREC IND CO LTD	B05D 1/36	Thermal interface material having carbon ---nanotube--- array and method for making the same
US2009134127	CN - 20071124674 - 23/11/2007	HON HAI PREC IND CO LTD	B23K 15/00 ; B23K 15/06	Electron beam heating system having carbon ---nanotubes---
US2009134406	CN - 20071202660 - 26/11/2007	HON HAI PREC IND CO LTD	H01L 29/06 ; H01L 33/00	LIGHT EMITTING DIODE OF HIGH QUANTUM EFFICIENCY AND SYSTEM THEREOF
US2009160306	CN - 20071125263 - 19/12/2007	HON HAI PREC IND CO LTD	H01J 1/02 ; H01J 9/02	Thermal electron emission source having carbon --- nanotubes--- and method for making the same
US2009075171	CN - 20071077110 - 14/09/2007	HON HAI PREC IND CO LTD	B05D 3/00 ; H01B 1/08 ; H01M 4/00	Anode of a lithium battery and method for fabricating the same
US2009096346	CN - 20071123809 - 10/10/2007	HON HAI PREC IND CO LTD	H01J 17/00 ; H01J 9/00 ; H05B 33/00	Sheet-shaped heat and light source, method for making the same and method for heating object adopting the same
US2009096348	CN - 20071123813 - 10/10/2007	HON HAI PREC IND CO LTD	H01J 1/62 ; H01J 9/02	Sheet-shaped heat and light source, method for making the same and method for heating object adopting the same

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EP2071631	CN - 20071125102 - 12/12/2007	HON HAI PREC IND CO LTD ; TSING HUA UNIVERSITY	H01L 31/0224	Electronic element having carbon ---nanotubes---
EP2071438	CN - 20071125117 - 14/12/2007 ; CN - 20071125408 - 21/12/2007	HON HAI PREC IND CO LTD ; TSING HUA UNIVERSITY	G06F 3/044	Touch panel and display device using the same
EP2056383	CN - 20071124247 - 02/11/2007 ; CN - 20071124248 - 02/11/2007 ; CN - 20071125266 - 19/12/2007 ; CN - 20081142523 - 25/07/2008 ; CN - 20081142524 - 25/07/2008	HON HAI PREC IND CO LTD ; TSING HUA UNIVERSITY	C01B 31/02 ; H01M 4/86 ; H01M 4/96 ; H01M 8/02 ; H01M 8/16	Membrane electrode assembly and method for making the same
EP2073109	CN - 20071125407 - 21/12/2007 ; CN - 20071125409 - 21/12/2007 ; CN - 20071125410 - 21/12/2007 ; CN - 20071305828 - 27/12/2007	HON HAI PREC IND CO LTD ; TSING HUA UNIVERSITY	G06F 3/045	Touch panel and display device using the same

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EP2053496	CN - 20071125000 - 12/12/2007 ; CN - 20071125006 - 12/12/2007 ; CN - 20071125101 - 12/12/2007 ; CN - 20071125103 - 12/12/2007 ; CN - 20071125107 - 12/12/2007 ; CN - 20071125116 - 14/12/2007 ; CN - 20071125118 - 14/12/2007 ; CN - 20071202227 - 23/10/2007 ; CN - 20071305833 - 27/12/2007 ; CN - 20081068332 - 04/07/2008 ; CN - 20081125406 - 05/06/2008 ; CN - 20081142021 - 22/08/2008 ; CN - 20081142023 - 22/08/2008 ; CN - 20081216309 - 19/09/2008	HON HAI PREC IND CO LTD ; TSING HUA UNIVERSITY ; UNIV TSINGHUA	G06F 3/045	Touch panel and display device adopting the same
US2009013792	CN - 20071076041 - 13/07/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G01L 9/00	Micro-electro-mechanical pressure sensor
US2009014864	CN - 20071076011 - 13/07/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B32B 5/12 ; C09K 5/14 ; C23C 14/34 ; C23C 16/26 ; H01L 23/34	THERMAL INTERFACE MATERIAL HAVING CARBON ---NANOTUBES---, COMPONENT PACKAGE HAVING THE SAME AND METHOD FOR MAKING THE COMPONENT PACKAGE
US2009029052	CN - 20071075300 - 25/07/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B05D 5/00	Method for making composite material with a high-density array of carbon ---nanotubes---

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US2009032806	CN - 20061063190 - 18/10/2006	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B32B 5/16 ; H01L 51/05	POLYMER COMPOSITE P-N JUNCTION AND METHOD FOR MANUFACTURING SAME AND POLYMER COMPOSITE DIODE INCORPORATING SAME
US2009115309	CN - 20071124243 - 02/11/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	H01J 1/62	Pixel element for field emission display
US2009056499	CN - 20071076771 - 31/08/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B22F 3/00 ; C22C 1/10	METHOD AND APPARATUS FOR MAKING MAGNESIUM-BASED ALLOY
US2009134772	CN - 20071124774 - 23/11/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	H01J 1/62	Color field emission display having carbon ---nanotubes---
US2009134773	CN - 20071124775 - 23/11/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	H01J 1/62	Color pixel element for field emission display
US2009142576	CN - 20071077455 - 30/11/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B29C 67/20 ; B32B 3/26	Filter and method for making the same
US2009153502	CN - 20071125111 - 14/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009153503	CN - 20071125006 - 12/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009153504	CN - 20071125112 - 14/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B27N 3/02 ; G06F 3/041	Touch panel, method for making the same, and display device adopting the same
US2009153505	CN - 20071125103 - 12/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009153506	CN - 20071125116 - 14/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel, method for making the same, and display device adopting the same
US2009153507	CN - 20071125105 - 12/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same

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US2009153508	CN - 20071125115 - 14/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009153509	CN - 20071125117 - 14/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009153510	CN - 20071125118 - 14/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009153511	CN - 20071125104 - 12/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009153512	CN - 20071125101 - 12/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009153513	CN - 20071125110 - 14/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel, method for making the same, and display device adopting the same
US2009153514	CN - 20071125007 - 12/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009153515	CN - 20071125106 - 12/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	TOUCH PANEL AND DISPLAY DEVICE USING THE SAME
US2009153516	CN - 20071125107 - 12/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B05D 5/12 ; G06F 3/041	Touch panel, method for making the same, and display device adopting the same
US2009153520	CN - 20071125000 - 12/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/045	Touch panel and display device using the same
US2009153521	CN - 20071125113 - 14/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/045	Touch panel and display device using the same
US2009155467	CN - 20071125109 - 14/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B05D 3/12	METHOD FOR MAKING CARBON ---NANOTUBE--- COMPOSITE
US2009159188	CN - 20071125406 - 21/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B32B 37/04	Method for making touch panel

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US2009159198	CN - 20071125411 - 21/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B32B 38/10	METHOD FOR MAKING CARBON ---NANOTUBE--- COMPOSITE
US2009159328	CN - 20071125405 - 21/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B32B 37/00 ; B32B 38/10 ; H05K 9/00	Electromagnetic shielding layer and method for making the same
US2009160795	CN - 20071125407 - 21/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009160796	CN - 20071125408 - 21/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009160797	CN - 20071125410 - 21/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009160798	CN - 20071125409 - 21/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Touch panel and display device using the same
US2009160799	CN - 20071125404 - 21/12/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G06F 3/041	Method for making touch panel
US2009057957	CN - 20071076768 - 31/08/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B29C 45/00 ; B29C 45/03	APPARATUS FOR MAKING MAGNESIUM-BASED CARBON ---NANOTUBE--- COMPOSITE MATERIAL AND METHOD FOR MAKING THE SAME
US2009061208	CN - 20071076745 - 31/08/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B32B 5/16 ; C23C 16/26	Carbon ---nanotube--- composite preform and method for making the same
US2009061211	CN - 20071076758 - 31/08/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B23K 20/04 ; B23K 20/24 ; B32B 15/16 ; B32B 37/00	MAGNESIUM-BASED COMPOSITE MATERIAL AND METHOD FOR MAKING THE SAME
US2009066216	CN - 20071077011 - 07/09/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	H01J 1/62	FIELD EMISSION LIGHT SOURCE
US2009072706	CN - 20071077111 - 14/09/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	H01J 1/62	FIELD EMISSION LIGHT SOURCE

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US2009073363	CN - 20081066041 - 01/02/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	G02F 1/1337	Crystal display screen
US2009074603	CN - 20071077113 - 14/09/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B22D 17/12 ; B22F 3/02 ; B22F 3/04 ; B22F 7/02	METHOD FOR MAKING MAGNESIUM-BASED COMPOSITE MATERIAL AND EQUIPMENT FOR MAKING THE SAME
US2009079320	CN - 20071077114 - 14/09/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	H01J 9/12	Field electron emission source having carbon ---nanotubes--- and method for manufacturing the same
US2009081408	CN - 20071077343 - 21/09/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	B23K 20/04 ; B23K 20/24 ; B32B 15/00 ; B32B 5/12	MAGNESIUM-BASED COMPOSITE MATERIAL AND METHOD FOR MAKING THE SAME
US2009104832	CN - 20081065411 - 22/02/2007	HON HAI PREC IND CO LTD ; UNIV TSINGHUA	H01J 9/00	Method for making liquid crystal display screen
JP2009035772	JP - 20070200969 - 01/08/2007	HONDA MOTOR CO LTD	C22C 27/02	HYDROGEN STORAGE MATERIAL
US2009013931	US - 20020422860P - 01/11/2002 ; US - 20030444979P - 05/02/2003 ; US - 20030700386 - 03/11/2003 ; US - 20080236144 - 23/09/2008	HONDA MOTOR CO LTD ; NAT RENEWABLE ENERGY LAB	B32B 3/26 ; C23C 16/00	Continuous Growth Of Single-Wall Carbon ---Nanotubes--- Using Chemical Vapor Deposition

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WO2009014473	RU - 20070128507 - 24/07/2007	HONDA MOTOR CO LTD ; KRASNOSHTEIN ARKADIY EVGENIEVI ; LOGVINENKO IZABELLA ALEKSEEVNA ; NOVIKOV PAVEL URIEVICH ; SEDYKH EVELINA MAKSIMOVNA ; SHANINA SVETLANA NIKOLAEVNA ; SINEGRIBOV VIKTOR ANDREEVICH ; SMETANNIKOV ANDREI FILIPPOVICH ; ZAKRYTOE AKCIONERNOE OBSHESTVO	G01N 1/28	METHOD FOR PREPARING SAMPLES FOR QUANTITATIVELY AND QUALITATIVELY DETERMINING THE PRECIOUS METAL CONTENT IN PRODUCTS OF PROCESSING OF POTASSIUM AND MAGNESIUM ORES
JP2009021585	US - 20070768690 - 26/06/2007	HONEYWELL INT INC	H01L 31/04	---NANOSTRUCTURED--- SOLAR CELL
WO2009078513	KR - 20070132292 - 17/12/2007	HONG JONG CHEOL ; HUH CHUL ; KIM KYUNG HYUN ; KIM WAN JOONG ; KO HYUN SUNG ; KOREA ELECTRONICS TELECOMM ; PARK SEON HEE ; SUNG GUN YONG	B82B 3/00	METHOD FOR IMMOBILIZING BIO-MATERIAL ON TITANIUM DIOXIDE ---NANOPARTICLES--- AND TITANIUM DIOXIDE ---NANOPARTICLES--- IMMOBILIZED BY BIO-MATERIAL
WO2009075473	KR - 20070128222 - 11/12/2007	HONG JONG-CHEOL ; HUH CHUL ; KIM KYUNG-HYUN ; KIM WAN-JOONG ; KO HYUN-SUNG ; KOREA ELECTRONICS TELECOMM ; PARK SUN-HEE ; SUNG GUN YONG	G01N 33/48	TARGET BIOMATERIAL DETECTING KIT AND METHOD OF DETECTING TARGET BIOMATERIAL

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US2009164161	US - 20050164275 - 16/11/2005 ; US - 20090394043 - 27/02/2009	HONG REX CHIN-YIH ; HORNG HERNG-ER ; YANG HONG-CHANG ; YANG SHIEH-YUEH	G01N 27/74 ; G01R 23/00	DEVICE FOR MEASURING AC MAGNETIZATION OF MATERIALS AND METHOD FOR DETECTING BIO-MOLECULES
WO2009066968	KR - 20070120021 - 23/11/2007 ; KR - 20080116785 - 24/11/2008	HONG SEUNG-HUN ; LEE BYUNG-YANG ; SEOUL NAT UNIV IND FOUNDATION	B82B 1/00	METHOD FOR ARRANGING ---NANOSTRUCTURES--- AND MANUFACTURING NANO DEVICES USING THE SAME
KR20090006912	KR - 20070070354 - 13/07/2007	HONG YONG CHEOL	B82B 3/00	METHOD AND APPARATUS FOR MODIFYING CARBON ---NANOTUBE--- USING PLASMA
KR20090032516	KR - 20070097830 - 28/09/2007	HONG YONG CHEOL	B82B 3/00	METHOD FOR SEPARATING METALLIC SINGLE WALL CARBON ---NANOTUBE--- FROM SINGLE WALL CARBON ---NANOTUBE---
CN101373795	CN - 20071201402 - 20/08/2007	HONGFUJIN PREC IND SHENZHEN	H01L 31/0216 ; H01L 31/0224 ; H01L 31/042	Solar battery
EP2037516	CN - 20071077110 - 14/09/2007 ; CN - 20071123814 - 10/10/2007 ; CN - 20071123815 - 10/10/2007	HONGFUJIN PREC IND SHENZHEN ; UNIV TSINGHUA	H01M 4/58	Lithium battery and method for fabricating anode thereof
CN201219540Y	CN - 20082101144U - 10/01/2008	HONGTU CHEN	A43B 5/00 ; A43B 7/00 ; A43B 7/06	Ventilated antibiotic deodorizing nano sport shoes

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WO2009025809	US - 20070965361P - 20/08/2007 ; US - 20070965634P - 21/08/2007 ; US - 20070965743P - 22/08/2007 ; US - 20070965744P - 22/08/2007 ; US - 20070965753P - 22/08/2007 ; US - 20070965861P - 23/08/2007	HOOK KEVIN J ; LITMAN STANLEY ; RR DONNELLEY ; ZALOOM JEFFREY	B41M 5/00 ; C09D 5/00 ; C09D 7/12	---NANOPARTICLE----BASED COMPOSITIONS COMPATIBLE WITH JET PRINTING AND METHODS THEREFOR
WO2009019980	JP - 20070207397 - 09/08/2007	HORIKAWA MASAYO ; NAITOU YASUHISA ; NAT INST OF ADVANCED IND SCIEN ; SHIMIZU TETSUO ; SUGA HIROSHI	B82B 1/00 ; C01B 31/02 ; H01L 29/06	TWO-PORT RESISTANCE SWITCH ELEMENT AND SEMICONDUCTOR DEVICE
KR20090024390	KR - 20070089383 - 04/09/2007	HOSEO UNIVERSITY ACADEMIC COOP	B82B 1/00 ; B82B 3/00 ; C09K 21/02	---NANOCOMPOSITE--- COMPOSITION WITH FLAME RETARDANCY AND ANTISTATIC PROPERTIES AND PREPARATION METHOD THEREOF
US2009012025	US - 20050286920 - 23/11/2005 ; US - 20060391964 - 29/03/2006 ; US - 20070921492P - 09/02/2007 ; US - 20080029412 - 11/02/2008	HOTCHKISS RICHARD ; MCDUNN JONATHAN ; PIWNICA-WORMS DAVID ; SCHWULST STEVEN	A61K 31/7105 ; A61P 31/04	Methods and Compositions for Treatment of Sepsis
WO2009051270	JP - 20070272447 - 19/10/2007	HOYA CORP ; NARUSHIMA TAKASHI ; TOKUMITSU SHUZO	B22F 1/02 ; B22F 9/24 ; B82B 1/00 ; B82B 3/00 ; H01F 1/06	METAL ---NANOPARTICLE--- AND METHOD FOR PRODUCING THE SAME

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US2009114884	US - 20070938786P - 18/05/2007 ; US - 20080121121 - 15/05/2008	HSU CHE-HSIUNG	H01B 1/12	AQUEOUS DISPERSIONS OF ELECTRICALLY CONDUCTING POLYMERS CONTAINING HIGH BOILING SOLVENT AND ADDITIVES
US2009024182	US - 20040971280 - 21/10/2004 ; US - 20040971330 - 21/10/2004 ; US - 20060496157 - 31/07/2006 ; US - 20080240501 - 29/09/2008	HSU SHENG TENG ; ZHANG FENGYAN	A61N 1/36	IrOx ---Nanostructure--- Electrode Neural Interface Optical Device
WO2009009591	US - 20070958753P - 09/07/2007	HUA DUY H ; TROYER DEYRL ; UNIV KANSAS STATE	A61K 39/00 ; A61K 48/00 ; C12N 5/08	(A2 A3 A4 A9) USE OF CELLS TO FACILITATE TARGETED DELIVERY OF ---NANOPARTICLE--- THERAPIES
US2009033207	US - 20040013605 - 15/12/2004 ; US - 20040801374 - 15/03/2004 ; US - 20040801377 - 15/03/2004 ; US - 20040871939 - 17/06/2004 ; US - 20050139726 - 26/05/2005 ; US - 20060327612 - 06/01/2006 ; US - 20060418273 - 04/05/2006 ; US - 20080126430 - 23/05/2008 ; US - 20080187605 - 07/08/2008 ; US - 20080249911 - 11/10/2008	HUANG JIANDONG ; JOSHI POORAN CHANDRA ; VOUTSAS APOSTOLOS T	B05D 5/12 ; H01J 1/63	High Quantum Efficiency Silicon ---Nanoparticle--- Embedded SiOxNy Luminescence Device

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US2009115311	US - 20040013605 - 15/12/2004 ; US - 20040801374 - 15/03/2004 ; US - 20040801377 - 15/03/2004 ; US - 20040871939 - 17/06/2004 ; US - 20050139726 - 26/05/2005 ; US - 20060327612 - 06/01/2006 ; US - 20060418273 - 04/05/2006 ; US - 20080126430 - 23/05/2008 ; US - 20080187605 - 07/08/2008	HUANG JIANDONG ; JOSHI POORAN CHANDRA ; VOUTSAS APOSTOLOS T	H01L 21/38 ; H05B 33/00	Fabrication of a Semiconductor ---Nanoparticle--- Embedded Insulating Film Electroluminescence Device
US2009040599	US - 20040013605 - 15/12/2004 ; US - 20040801374 - 15/03/2004 ; US - 20040801377 - 15/03/2004 ; US - 20040871939 - 17/06/2004 ; US - 20050139726 - 26/05/2005 ; US - 20060327612 - 06/01/2006 ; US - 20060418273 - 04/05/2006 ; US - 20080126430 - 23/05/2008 ; US - 20080197045 - 22/08/2008 ; US - 20080259986 - 28/10/2008	HUANG JIANDONG ; JOSHI POORAN CHANDRA ; VOUTSAS APOSTOLOS T ; ZHANG HAO	H04B 10/12	Optical Waveguide Amplifier Using High Quantum Efficiency Silicon ---Nanocrystal--- Embedded Silicon Oxide

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US2009058266	US - 20040013605 - 15/12/2004 ; US - 20040801374 - 15/03/2004 ; US - 20040801377 - 15/03/2004 ; US - 20040871939 - 17/06/2004 ; US - 20050139726 - 26/05/2005 ; US - 20060327612 - 06/01/2006 ; US - 20060418273 - 04/05/2006 ; US - 20080126430 - 23/05/2008 ; US - 20080187605 - 07/08/2008 ; US - 20080249911 - 11/10/2008 ; US - 20080267698 - 10/11/2008	HUANG JIANDONG ; JOSHI POORAN CHANDRA ; VOUTSAS APOSTOLOS T ; ZHANG HAO	B05D 5/12 ; H01J 1/63	Fabrication of a Semiconductor ---Nanoparticle--- Embedded Insulating Film Luminescence Device
WO2009023449	US - 20070955785P - 14/08/2007	HUANG JOSEPH ; POLYONE CORP ; PRESTANGEN CORY L	C08F 28/06 ; C08L 101/00 ; C09K 19/38	ELECTRICALLY CONDUCTIVE LIQUID CRYSTAL POLYMERS
CN201243003Y	CN - 20082043204U - 24/01/2008	HUANG JUN	A61L 9/20 ; F21V 21/00 ; H01J 65/04	Bactericidal electrodeless lamp
US2009075035	US - 20060790385P - 07/04/2006 ; WO - 2007US08389 - 05/04/2007 ; US - 20080246758 - 07/10/2008	HUANG LIMIN ; O'BRIEN STEPHEN ; WHITE BRIAN EDWARD ; WIND SAMUEL J	B05D 1/32 ; B05D 5/12 ; B32B 3/10 ; C23C 16/26 ; H01L 21/283	PREPARING ---NANOPARTICLES--- AND CARBON --- NANOTUBES---
US2009148863	US - 20070991548P - 30/11/2007 ; US - 20080059639P - 06/06/2008 ; US - 20080232184 - 11/09/2008	HUANG TAO ; NALLATHAMBY PRAKASH ; XU XIAOHONG NANCY	G01N 33/53	---Nanoparticle--- biosensors

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CN101337188	CN - 20081048822 - 15/08/2008	HUAZHONG NORMAL UNIVERSITY	B01J 27/04 ; C01B 3/04	Aquatherm preparation method of high effective catalyst (MIn)xCd2(1-x)S2 for the solar water analysing hydrogen production
CN101441162	CN - 20081236859 - 16/12/2008	HUAZHONG UNIVERSITY OF SCIENCE	G01B 7/12 ; G01N 15/02	Magnetic nano particle diameter characterization method based on VSM magnetization curve
WO2009015214	US - 20070951643P - 24/07/2007	HUDSON ALAN P ; PANYAM JAYANTH ; UNIV WAYNE STATE ; WHITTUM-HUDSON JUDITH A	A61K 31/49 ; A61K 31/519	TI PUDDING ---NANOPARTICLES--- FOR IMAGING AND TREATING CHLAMYDIAL INFECTION
WO2009069959	KR - 20070123943 - 30/11/2007 ; KR - 20080119056 - 27/11/2008	HUH JI-YOUNG ; KIM MIN-SIK ; LEE JE-SUN ; LEE KWANG-YEOL ; LEE SANG-WON ; LEE YEON-JI ; UNIV IND & ACAD COLLABORATION	A61K 47/42 ; B82B 1/00 ; B82B 3/00	A ---NANOPARTICLE--- FOR SEPARATING PEPTIDE, METHOD FOR PREPARING THE SAME, AND METHOD FOR SEPARATING PEPTIDE USING THE SAME
CN101433960	CN - 20081080193 - 15/12/2008	HUIMIN WANG	B22F 1/00	Technique for processing surface tension and particle agglomeration of metal nano powder
US2009110897	US - 20070924948 - 26/10/2007	HUMFELD KEITH DANIEL ; MCLVER KEITH	B01J 19/08 ; B32B 9/00	---NANOTUBE--- MESH

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WO2009053876	EP - 20070119052 - 23/10/2007	HUMMEL HELGA ; HUPPERTZ PETRA ; JUESTEL THOMAS J ; KONINKL PHILIPS ELECTRONICS NV ; MERIKHI JACQUELINE ; PHILIPS INTELLECTUAL PROPERTY ; RONDA CORNELIS R ; WIECHERT DETLEF U	A61K 49/00 ; C09K 11/67 ; C09K 11/68 ; C09K 11/77	NIR EMITTERS EXCITABLE IN THE VISIBLE SPECTRAL RANGE AND THEIR APPLICATION IN BIOCHEMICAL AND MEDICAL IMAGING
US2009155876	US - 20070000554 - 13/12/2007	HUR HOR-GIL ; LEE JI-HOON	C12N 1/20 ; C12P 3/00 ; D02G 3/00	Biological production method of photoconductive arsenic-sulfide (As-S) ---nanotube--- and strain used for the same
US2009072013	US - 20050322504 - 30/12/2005 ; US - 20080323314 - 25/11/2008	HWANG CHI-WON ; NATEKAR DEVENDRA ; TOMITA YOSHIHIRO	B23K 1/20	NANO-SCALE PARTICLE PASTE FOR WIRING MICROELECTRONIC DEVICES USING INK-JET PRINTING
SG149034	US - 20030531458P - 18/12/2003	HYBRID PLASTICS INC	H01L 21/768	POLYHEDRAL OLIGOMERIC SILSESQUIOXANES AND METALLIZED POLYHEDRAL OLIGOMERIC SILSESQUIOXANES AS COATINGS, COMPOSITES AND ADDITIVES
CN101405132	US - 20050709638P - 19/08/2005	HYBRID PLASTICS INC	B32B 7/10 ; C08L 83/00	Metallized ---nanostructured--- chemicals alloyed into polymers
KR20090051741	US - 20060822792P - 18/08/2006	HYBRID PLASTICS INC	B05D 3/02 ; C08G 77/00	---NANOSCOPIC--- ASSURANCE COATING FOR LEAD-FREE SOLDERS

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KR20090046998	KR - 20070112951 - 07/11/2007	HYNIX SEMICONDUCTOR INC	H01L 21/8247 ; H01L 27/115	METHOD OF FABRICATING THE CHARGE TRAPPING LAYER HAVING SILICON --- NANOCRYSTAL---, AND NONVOLATILE MEMORY DEVICE AND METHOD OF MANUFACTURING THE NONVOLATILE MEMORY DEVICE USING THE SAME
US2009040805	KR - 20070040519 - 25/04/2007 ; KR - 20080034118 - 14/04/2008	HYNIX SEMICONDUCTOR INC ; SHINETSU CHEMICAL CO	G11C 13/04 ; H01L 51/40	NON-VOLATILE MEMORY DEVICE AND METHOD FOR FABRICATING THE SAME
JP2009064591	JP - 20070229401 - 04/09/2007	HYOGO PREFECTURE	H01M 4/86 ; H01M 4/96 ; H01M 8/02	ELECTRODE FOR FUEL CELL, MANUFACTURING METHOD THEREOF, AND MEMBRANE ELECTRODE ASSEMBLY USING THE ELECTRODE
KR100885617B	KR - 20070141621 - 31/12/2007	HYOSUNG CORP	C08J 3/20 ; C08K 3/36 ; C08K 9/04 ; C08L 77/02	MANUFACTURING METHOD OF --- NANOCOMPOSITE--- FOR MULTI LAYER CONTAINER HAVING EXCELLENT RESISTANCE AGAINST EXFOLIATION
KR100896401B	KR - 20070141594 - 31/12/2007	HYOSUNG CORP	C08K 3/36 ; C08K 9/04 ; C08L 77/00 ; C08L 77/02	---NANOCOMPOSITE--- FOR MULTI LAYER CONTAINER HAVING EXCELLENT RESISTANCE AGAINST EXFOLIATION
CN101365647	US - 20050737826P - 16/11/2005	HYPERION CATALYSIS INT	B82B 1/00 ; B82B 3/00	Mixed structures of single walled and multi walled carbon --- -nanotubes---

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KR20090019777	US - 20060743927P - 29/03/2006 ; WO - 2006US12001 - 29/03/2006	HYPERION CATALYSIS INT	B82B 3/00 ; C01B 31/02	METHOD FOR PREPARING SINGLE WALLED CARBON ---NANOTUBES--- FROM A METAL LAYER
CN101410927	US - 20030485918P - 09/07/2003	HYPERION CATALYSIS INT	H01J 1/304 ; H01J 9/02 ; H01J 9/04	Field emission devices made with laser and/or plasma treated carbon ---nanotube--- mats, films or inks
KR20090022956	KR - 20070088680 - 31/08/2007	HYUNDAI MOTOR CO LTD	H01L 31/042	DYE-SENSITIZED SOLAR CELL USING TITANIUM DIOXIDE ---NANOTUBE--- AND METHOD FOR MANUFACTURING THE SAME
KR20090037066	KR - 20070102468 - 11/10/2007	HYUNDAI MOTOR CO LTD ; INDUSTRY ACADEMIA COOPERATION	B82B 3/00	SYNTHESIS METHOD OF METAL DOPED TIO2(TITANATE) ---NANOTUBES--- WITH PACKED SHEET FOR HIGH PRESSURE HYDROGEN TANK IN FUEL CELL VEHICLE
KR20090050852	KR - 20070117503 - 16/11/2007	HYUNDAI MOTOR CO LTD ; INDUSTRY ACADEMIA COOPERATION	B82B 1/00 ; B82B 3/00	TITANATE ---NANOCOMPOSITES--- FOR HYDROGEN STORAGE AND PREPARING METHOD THEREOF
KR20090028110	KR - 20070093428 - 14/09/2007	HYUNDAI MOTOR CO LTD ; SEOUL NAT UNIV IND FOUNDATION	C10M 125/26 ; C10M 171/00	DEVELOPMENT OF ELECTRORHEOLOGICAL FLUIDS FOR SMART CAR DAMPER USING SILICA-POLYTHIOPHENE CORE-SHELL ---NANOSPHERES---

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KR20090043020	KR - 20070108626 - 29/10/2007	HYUNDAI MOTOR CO LTD ; UNIV SUNGKYUNKWAN FOUND	B82B 3/00 ; C01G 3/00	COPPER COMPOSITE MATERIAL USING NI COATED CARBON ---NANOTUBES--- AND METHOD FOR MANUFACTURING THE SAME
US2009124817	US - 20070937920 - 09/11/2007	IAC IN NAT UNIV CHUNGNAM	C07D 207/337	Process for Preparing Amorphous Atorvastatin Calcium --- Nanoparticles---
WO2009015379	US - 20070952125P - 26/07/2007	IBANEZ FRANCISCO J ; UNIV LOUISVILLE RES FOUND ; ZAMBORINI FRANCIS P	G01N 30/96	CHEMICAL SENSORS FOR DETECTING HYDROGEN AND METHODS OF USE
CN101351405	US - 20060324441 - 03/01/2006	IBM	C01B 31/02 ; H01B 1/00	Selective placement of carbon ---nanotubes--- through functionalization
US2009014704	US - 20070776301 - 11/07/2007	IBM	H01L 29/04	CURRENT CONSTRICTING PHASE CHANGE MEMORY ELEMENT STRUCTURE
US2009014767	WO - 2003US40295 - 18/12/2003	IBM	H01L 21/8242 ; H01L 27/108	CARBON ---NANOTUBE--- CONDUCTOR FOR TRENCH CAPACITORS
US2009014803	US - 20070775558 - 10/07/2007	IBM	H01L 27/088 ; H01L 29/78	---NANOELECTROMECHANICAL--- TRANSISTORS AND METHODS OF FORMING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009016027	US - 20040978444 - 02/11/2004 ; US - 20070957942 - 17/12/2007	IBM	B32B 5/16 ; H05K 7/20	CONDUCTING LIQUID CRYSTAL POLYMER MATRIX COMPRISING CARBON ---NANOTUBES---, USE THEREOF AND METHOD OF FABRICATION
US2009017572	US - 20070776160 - 11/07/2007	IBM	H01L 21/00 ; H01L 21/336	TI PUDDING ---NANOELECTROMECHANICAL--- TRANSISTORS AND METHODS OF FORMING SAME
US7479590	US - 20080968951 - 03/01/2008	IBM	D01F 9/12 ; H01J 1/02	Dry adhesives, methods of manufacture thereof and articles comprising the same
US7482652	US - 20080968416 - 02/01/2008	IBM	H01L 21/00	Multiwalled carbon ---nanotube--- memory device
US2009003188	US - 20060332137 - 13/01/2006 ; US - 20080054938 - 25/03/2008	IBM	G11B 3/00	PROBE FOR SCANNING OVER A SUBSTRATE AND DATA STORAGE DEVICE
US2009003189	EP - 20050405019 - 13/01/2005 ; US - 20060331933 - 13/01/2006 ; US - 20080187759 - 07/08/2008	IBM	G11B 3/00	PROBE FOR SCANNING OVER A SUBSTRATE AND A DATA STORAGE DEVICE
US2009053129	US - 20060400390 - 10/04/2006 ; US - 20080197688 - 25/08/2008	IBM	B05D 3/12 ; D01F 9/12	EMBEDDED ---NANOPARTICLE--- FILMS AND METHOD FOR THEIR FORMATION IN SELECTIVE AREAS ON A SURFACE
CN101414587	US - 20070874861 - 18/10/2007	IBM	H01L 21/48 ; H01L 23/36	Semiconductor device and method for providing cooling device on the surface thereof

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CN101403853	US - 20060565952 - 01/12/2006	IBM	G03F 7/00	Method and system for ---nanostructure--- placement using imprint lithography
EP2065932	JP - 20060258091 - 22/09/2006 ; WO - 2007JP68297 - 20/09/2007	IBM	H01L 23/36 ; H05K 7/20	THERMAL INTERFACE STRUCTURE AND METHOD FOR MANUFACTURING THE SAME
KR20090033869	US - 20060490248 - 21/07/2006	IBM	B82B 1/00 ; C01B 31/02	COMPLEXES OF CARBON ---NANOTUBES--- AND FULLERENES WITH MOLECULAR-CLIPS AND USE THEREOF
US2009113739	US - 20070933619 - 01/11/2007	IBM	D01F 9/12 ; G01B 5/14 ; H01J 37/30	DUAL CARBON ---NANOTUBES--- FOR CRITICAL DIMENSION METROLOGY ON HIGH ASPECT RATIO SEMICONDUCTOR WAFER PATTERNS
US2009117277	US - 20050044885 - 27/01/2005 ; US - 20080122981 - 19/05/2008	IBM	B05D 3/00 ; B05D 5/00	SELECTIVE PLACEMENT OF CARBON --- NANOTUBES--- ON OXIDE SURFACES
US2009117360	US - 20070933760 - 01/11/2007	IBM	B05D 3/00 ; B32B 27/06 ; G03C 1/73	SELF-ASSEMBLED MATERIAL PATTERN TRANSFER CONTRAST ENHANCEMENT
US2009117694	US - 20050195889 - 03/08/2005 ; US - 20080121044 - 15/05/2008	IBM	H01L 21/36 ; H01L 21/8232	NANOWIRE BASED NON-VOLATILE FLOATING-GATE MEMORY

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US2009121343	US - 20070939599 - 14/11/2007	IBM	H01L 21/50 ; H01L 23/34	CARBON ---NANOTUBE--- STRUCTURES FOR ENHANCEMENT OF THERMAL DISSIPATION FROM SEMICONDUCTOR MODULES
US7522512	US - 20080100347 - 09/04/2008	IBM	G11B 9/00	Silicon carbide indents for probe storage utilizing thermomechanically activated polymer media
US2009102538	US - 20050117276 - 27/04/2005 ; US - 20070926031 - 28/10/2007 ; US - 20080338275 - 18/12/2008	IBM	H03K 17/00	ELECTRONICALLY SCANNABLE MULTIPLEXING DEVICE
US2009075139	GB - 20040000166 - 06/01/2004 ; WO - 2005GB00002 - 05/01/2005	IC INNOVATIONS LTD	B01J 23/00 ; B01J 23/40 ; B01J 23/44 ; B01J 23/58 ; B01J 23/72 ; B01J 27/045 ; B01J 27/057 ; B01J 27/185 ; B01J 27/20 ; B01J 27/24 ; B01J 37/30 ; C25B 11/03 ; G01N 27/26 ; H01M 4/86 ; H01M 4/88 ; H01M 4/92 ; H01M 8/10	---NANOPOROUS---/MESOPOROUS PALLADIUM CATALYST

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2054042	AU - 20060903527 - 30/06/2006 ; US - 20070915955P - 04/05/2007 ; WO - 2007AU00910 - 29/06/2007	ICEUTICA PTY LTD	A61K 31/192 ; A61K 31/196 ; A61K 31/435 ; A61K 31/4985 ; A61K 31/5513 ; A61K 9/51 ; A61P 15/10 ; A61P 19/10 ; A61P 25/18 ; A61P 29/00	METHODS FOR THE PREPARATION OF BIOLOGICALLY ACTIVE COMPOUNDS IN --- NANOPARTICULATE--- FORM
WO2009008556	JP - 20070181832 - 11/07/2007 ; JP - 20070290238 - 08/11/2007	ICHINOSE IZUMI ; NAT INST FOR MATERIALS SCIENCE ; PENG XINSHEN	B01D 71/74 ; B82B 1/00 ; B82B 3/00 ; C07K 1/113	FLEXIBLE AND AUTONOMOUS PROTEIN --- NANOFILM---, METHOD OF PRODUCING THE SAME AND APPLICATION THEREOF
WO2009078823	WO - 2007TR00149 - 17/12/2007	ICLI SIDDIK ; KARAPIRE CANA ; KUBAN BAHA ; OCAKOGLU KASIM ; TEOMAN YILDIRIM ; TURKIYS SISE VE CAM FABRIKALAR ; YOLDAS BUELENT ; ZAFER CEYLAN	C07F 15/00 ; H01G 9/20 ; H01L 51/00	NOVEL RUTHENIUM COMPLEX PHOTO-SENSITIZERS FOR DYE SENSITIZED SOLAR CELLS
WO2009062096	US - 20070986957P - 09/11/2007 ; US - 20080031273P - 25/02/2008	IDAHO RES FOUND ; MCILROY DAVID N ; NORTON M GRANT ; UNIV WASHINGTON	B01J 23/00	CATALYSTS AND RELATED METHODS

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US2009000192	US - 20050693683P - 24/06/2005 ; US - 20060744733P - 12/04/2006 ; US - 20060876646P - 22/12/2006 ; WO - 2006US24435 - 23/06/2006 ; US - 20070961928 - 20/12/2007	IDAHO RES FOUND ; UNIV WASHINGTON	B01J 20/02 ; B01J 20/10 ; C01B 3/00 ; F17B 1/24	APPARATUS WITH HIGH SURFACE AREA --- NANOSTRUCTURES--- FOR HYDROGEN STORAGE, AND METHODS OF STORING HYDROGEN
JP2009021304	JP - 20070181340 - 10/07/2007	IDEAL STAR INC	C01B 31/02 ; H01L 21/8238 ; H01L 27/092 ; H01L 29/06 ; H01L 29/786 ; H01L 29/861 ; H01L 31/10	ELECTRONIC DEVICE USING HETEROFULLERENE-CONTAINING CARBON ---NANOTUBE---
JP2009019090	JP - 20070181907 - 11/07/2007	IDEMITSU KOSAN CO	C08K 3/04 ; C08L 27/18 ; C08L 51/08 ; C08L 69/00	FLAME RETARDANT POLYCARBONATE RESIN COMPOSITION AND MOLDED ARTICLE THEREOF
US2009021148	JP - 20050139452 - 12/05/2005 ; WO - 2006JP308665 - 25/04/2006	IDEMITSU KOSAN CO	H01J 1/62	COLOR CONVERTING MATERIAL COMPOSITION AND COLOR CONVERTING MEDIUM INCLUDING SAME
US2009029563	JP - 20060049724 - 27/02/2006 ; WO - 2007JP52915 - 19/02/2007	IDEMITSU KOSAN CO	H01L 21/469	METHOD AND APPARATUS FOR MANUFACTURING SEMICONDUCTOR ---NANOPARTICLES---
US2009076195	JP - 20050075984 - 16/03/2005 ; WO - 2006JP304920 - 13/03/2006	IDEMITSU KOSAN CO	C08K 3/04 ; C08L 23/24 ; C08L 25/10 ; C08L 69/00 ; C08L 71/12	RESIN COMPOSITION, PROCESS FOR PRODUCING THE SAME AND MOLDING OF THE RESIN COMPOSITION

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US2009001983	EP - 20060100976 - 27/01/2006 ; WO - 2007EP50736 - 25/01/2007	IEE SARL	G01R 33/06 ; H05H 1/48	Magnetic Field Sensing Element
FR2920757	FR - 20070006294 - 07/09/2007	IFP	B01J 2/02 ; B01J 29/06 ; B01J 35/10 ; C01B 39/02	Material with hierarchical porosity and organized in area of microporosity and mesoporosity comprises two spherical elementary particles, where at least one of the spherical particles comprises a mesostructured silicon oxide based matrix
WO2009026396	US - 20070956893P - 20/08/2007	IGNATIUS MICHEAL ; INVITROGEN CORP ; MARTIN VLADIMIR ; MOLOKANOVA ELENA ; SAVTCHENKO ALEXEI	C09K 11/02 ; C09K 11/56 ; C09K 11/88 ; C30B 29/48 ; C30B 7/00	METHODS FOR PREPARING SEMICONDUCTOR --- NANOPARTICLES---
CA2641383	CA - 20072608626 - 30/10/2007 ; CA - 20082641383 - 28/10/2008	IGNIS INNOVATION INC	H01L 21/20 ; H01L 29/12 ; H01L 29/786 ; H01L 49/02	THIN FILM TRANSISTOR AND METHOD FOR FORMING THE SAME
WO2009031336	JP - 20070232645 - 07/09/2007	IHARA KAZUKI ; NIPPON ELECTRIC CO ; NUMATA HIDEAKI	B82B 1/00 ; H01L 21/28 ; H01L 29/06 ; H01L 29/47 ; H01L 29/786 ; H01L 29/872	SEMICONDUCTOR ELEMENT
JP2009001890	JP - 20070166542 - 25/06/2007	IHI CORP	B01J 19/12 ; B22F 1/02 ; B82B 3/00 ; C01B 31/36 ; C01B 33/02 ; C01B 33/12 ;	SURFACE TREATMENT DEVICE FOR --- NANOPARTICLE---, AND METHOD THEREFOR

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			C01B 35/02 ; H05B 6/64 ; H05B 6/74	
WO2009060721	JP - 20070287255 - 05/11/2007	IIJIMA SUMIO ; NIPPON ELECTRIC CO ; YOSHITAKE TSUTOMU ; YUDASAKA MASAKO	C01B 31/02	METHOD FOR CUTTING CARBON NONOTUBE
EP2022753	ES - 20060001322 - 22/05/2006 ; WO - 2007ES00296 - 22/05/2007	IKERLAN CT DE INVESTIGACIONES	A61B 5/00 ; A61M 31/00 ; B81B 3/00 ; B81C 1/00 ; H01L 21/64	FLEXIBLE MICRO/---NANOFLUIDIC--- DEVICES
CN101410685	US - 20060778873 - 03/03/2006	ILLUMINEX CORP	F28D 15/04	Heat pipe with ---nanotstructured--- wicking material
AU2009200772	US - 20010346162P - 07/11/2001 ; AU - 20020340450 - 07/11/2002 ; US - 20020346519P - 08/01/2002 ; WO - 2002US36035 - 07/11/2002 ; AU - 20090200772 - 26/02/2009	IMCOR PHARMACEUTICAL COMPANY	A61B 5/055 ; A61B 6/00 ; A61B 6/03 ; A61B 8/00 ; A61K 49/00 ; A61K 49/04 ; G01T 1/161	Methods for vascular imaging using ---nanoparticulate--- contrast agents
EP2011572	US - 20070948382P - 06/07/2007	IMEC INTER UNI MICRO ELECTR	B01J 35/00 ; C01B 31/02 ; H01L 21/768 ; H01L 51/00	TI PUDDING Method for forming catalyst --- nanoparticles--- for growing elongated ---nanostructures---

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US2009131245	US - 20060876234P - 21/12/2006 ; EP - 20070006228 - 27/03/2007 ; US - 20070935998 - 06/11/2007	IMEC INTER UNI MICRO ELECTR	B01J 23/00 ; D01F 9/12 ; H01L 21/04	CONTROLLED AND SELECTIVE FORMATION OF CATALYST NANAOPARTICLES
EP2069234	US - 20060846558P - 21/09/2006 ; WO - 2007BE00109 - 21/09/2007	IMEC INTER UNI MICRO ELECTR ; NANOCYL S A	C01B 31/02	GROWTH OF CARBON ---NANOTUBES--- USING METAL-FREE ---NANOPARTICLES---
EP2011592	US - 20070948129P - 05/07/2007	IMEC INTER UNI MICRO ELECTR ; UNIV LEUVEN KATH	B22F 1/00 ; B22F 9/22	Photon induced formation of metal comprising elongated ---nanostructures---
US2009011147	EP - 20070075949 - 01/11/2007 ; US - 20070948129P - 05/07/2007 ; US - 20070970844P - 07/09/2007 ; US - 20080050848P - 06/05/2008 ; US - 20080147856 - 27/06/2008	IMEC INTER UNI MICRO ELECTR ; UNIV LEUVEN KATH	C23C 16/48 ; H05H 1/24	PHOTON INDUCED FORMATION OF METAL COMPRISING ELONGATED ---NANOSTRUCTURES---
US2009027681	US - 20070951484P - 24/07/2007 ; US - 20080220346 - 24/07/2008	IMEC INTER UNI MICRO ELECTR ; UNIV LEUVEN KATH	G01N 21/55	Method for determining an analyte in a sample
WO2009055068	US - 20070996089P - 26/10/2007	IMIPLEX LLC ; SALEMME F RAYMOND ; WEBER PATRICIA C	C07K 14/00 ; C07K 14/36	STREPTAVIDIN MACROMOLECULAR ADAPTOR AND COMPLEXES THEREOF
EP2012909	GB - 20060008520 - 28/04/2006 ; WO - 2007GB50218 - 27/04/2007	IMP INNOVATIONS LTD	B01D 69/02 ; B01D 71/64	ASYMMETRIC MEMBRANES FOR USE IN --- NANOFILTRATION---

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CN101371321	EP - 20050291098 - 20/05/2005	IMPHY ALLOYS	B21B 1/00 ; B21B 27/00 ; H01F 1/147 ; H01F 1/153 ; H01F 41/02	Method of producing a strip of ---nanocrystalline--- material and device for producing a wound core from said strip
SI22583	SI - 20070000182 - 18/07/2007	IN RAZVOJ D D HELIOS SESTAVLJE ; KOLEKTOR NANOTESLA INST		SYNTHESIS OF PHOTOCATALYSTIC --- NANOCRYSTALLINE--- TITANIUM (IV) OXIDE WITHANATASE CRYSTAL STRUCTURE
SI22625	SI - 20070000222 - 14/09/2007	IN RAZVOJ D D HELIOS SESTAVLJE ; KOLEKTOR NANOTESLA INST		SYNTHESIS OF ---NANOCRYSTALLINE--- TITANIUM (IV) OXIDE WITH RUTILE CRYSTAL STRUCTURE
WO2009021340	CH - 20070001272 - 13/08/2007	INCOAT GMBH ; MOSER EVA MARIA	C23C 14/02 ; C23C 14/08 ; C23C 14/18 ; C23C 16/02 ; C23C 16/26	METHOD FOR PRODUCING A METAL-OXIDE-COATED WORKPIECE SURFACE WITH PREDETERMINABLE HYDROPHOBIC BEHAVIOUR
KR20090001379	KR - 20070065708 - 29/06/2007	IND ACADEMIC COOP	G01N 27/12 ; G01N 27/407	CARBON ---NANOTUBE--- BASED GAS SENSOR AND OPERATING METHOD THEREOF
KR20090010822	KR - 20070074228 - 24/07/2007	IND ACADEMIC COOP	H01G 9/058	AC/---CNT--- COMPOSITE ELECTRODE USING ELECTROSTATIC ATTRACTION AND METHOD FOR MANUFACTURING THE SAME

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KR20090014554	KR - 20070078605 - 06/08/2007	IND ACADEMIC COOP	H01G 9/058	---NANOCOMPOSITE---, SYNTHESIS METHOD THEREOF AND CAPACITOR COMPRISING THE SAME
KR20090054344	KR - 20070121150 - 26/11/2007	IND ACADEMIC COOP	C07D 495/04	OXIDATIVELY POLYMERIZABLE PHOTOCHROMIC DIARYLETHENE COMPOUNDS, COMPOSIITON OF DIARYLETHENE POLYMERS, AND THEIR --- NANOSTRUCTURES---
KR20090033757	KR - 20070098953 - 01/10/2007	IND ACADEMIC COOP	B82B 3/00	FABRICATION OF METAL OXIDE AND METAL NITIRIDE ---NANOSTRUCTURE---
KR20090033155	KR - 20070097596 - 27/09/2007	IND ACADEMIC COOP	A61K 49/06 ; A61K 49/12 ; A61K 9/16 ; B82B 1/00	MAGNETIC ---NANOCOMPOSITES---, CONTRAST COMPOSITIONS AND PHARMACEUTICAL COMPOSITIONS COMPRISING THE SAME
US2009001395	TW - 20070123738 - 29/06/2007	IND TECH RES INST	H01L 33/00	LIGHT EMITTING DIODE DEVICE AND FABRICATION METHOD THEREOF
US2009002004	TW - 20020134713 - 29/11/2002 ; US - 20030393262 - 21/03/2003 ; US - 20080071311 - 20/02/2008	IND TECH RES INST	G01R 1/067 ; G01R 1/073 ; G01R 3/00	Integrated compound nano probe card and method of making same

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CA2644302	TW - 20070150514 - 27/12/2007	IND TECH RES INST	H01M 10/36 ; H01M 4/04 ; H01M 4/48	CATHODAL MATERIALS FOR LITHIUM CELLS
US2009117794	TW - 20070142082 - 07/11/2007	IND TECH RES INST	B32B 5/18 ; C09K 3/18	Composition for forming antifogging coating and fabric textile applying the same method of forming the antifogging coating
US2009014705	TW - 20070124890 - 09/07/2007	IND TECH RES INST ; NANYA TECHNOLOGY CORP ; POWERCHIP SEMICONDUCTOR CORP ; PROMOS TECHNOLOGIES INC ; WINBOND ELECTRONICS CORP	H01L 21/77 ; H01L 29/04	PHASE CHANGE MEMORY DEVICE AND METHOD FOR FABRICATING THE SAME
US2009104242	US - 20050703366P - 28/07/2005 ; US - 20060997096 - 28/07/2006 ; WO - 2006US29336 - 28/07/2006	INDIANA UNIVERSITY RES & TECHN	A61F 2/04 ; A61K 33/24 ; C01G 33/00	NIOBIUM OXIDE COMPOSITIONS, ---NANOSTRUCTURES---, BIOACTIVE FORMS AND USES THEREOF
CN101370737	US - 20050726924P - 14/10/2005	INFRAMAT CORP	C02F 1/28 ; C02F 1/62 ; C02F 1/72	Water treatment composition comprising ---nanostructured---materials
US2009155479	US - 20060826441P - 21/09/2006 ; US - 20070858750 - 20/09/2007	INFRAMAT CORP	B05D 1/08 ; C10M 125/02 ; C10M 125/04 ; C10M 125/08 ; C10M 125/18 ; C10M 125/26 ; C10M 147/00 ; C10M 169/04 ; C23C 4/06 ; C23C 4/10 ; C25D 5/48	LUBRICANT-HARD-DUCTILE ---NANOCOMPOSITE---COATINGS AND METHODS OF MAKING

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KR100879219B	KR - 20070101803 - 10/10/2007	INHA IND PARTNERSHIP INST	C08C 1/16 ; C08J 3/16 ; C08K 3/04	FABRICATION OF POLYMER/CARBON --- NANOTUBES--- ---NANOCOMPOSITE--- BY LATEX AGGREGATION
KR100879755B	KR - 20070099740 - 04/10/2007	INHA IND PARTNERSHIP INST	C08G 64/40 ; C08J 3/12 ; C08J 3/14 ; C08K 3/04	METHOD FOR PREPARING POLYCARBONATE SPHERICAL PARTICLES AND POLYCARBONATE/CARBON ---NANOTUBE--- COMPOSITE PARTICLES
KR20090046616	KR - 20070112862 - 06/11/2007	INHA IND PARTNERSHIP INST	B82B 3/00	METHOD FOR PREPARING SILK FIBROIN --- NANOPARTICLES--- BY MICROEMULSION
KR20090051926	KR - 20070118387 - 20/11/2007	INHA IND PARTNERSHIP INST	B82B 3/00	A PREPARING METHOD FOR MESOPOROUS SILICA ---NANOTUBE--- USING GLYCYLALKYLAMIDE
KR20090053216	KR - 20070119928 - 22/11/2007	INJE UNIVERSITY INDUSTRY ACADE	B82B 3/00	GALACTOSE-CONJUGATED SINGLE-WALLED CARBON ---NANOTUBES--- AND PREPARATION THEREOF
EP2052043	KR - 20060074246 - 07/08/2006 ; WO - 2007KR03736 - 02/08/2007	INKTEC CO LTD	C09D 11/00	PROCESS FOR PREPARATION OF SILVER --- NANOPARTICLES---, AND THE COMPOSITIONS OF SILVER INK CONTAINING THE SAME

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EP2066740	US - 20060846226P - 21/09/2006 ; WO - 2007US20199 - 14/09/2007	INMAT INC	C08J 7/04 ; C08K 3/34 ; C09D 5/00 ; C09D 7/12	CONCENTRATED AQUEOUS ---NANOCOMPOSITE--- DISPERSIONS FOR BARRIER COATINGS
CN101361507	CN - 20081126800 - 24/06/2008	INNER MONGOLIA MENGNIU DAIRY I	A23C 9/15	No-lactose low fat milk and preparation method thereof
CN201191370Y	CN - 20072182842U - 26/10/2007	INNER MONGOLIA TIANYE CHEMICAL	G05B 19/048 ; G05B 19/418	Event sequence recording SOE system based on PLC
EP2025015	US - 20060810326P - 02/06/2006 ; WO - 2007US70134 - 31/05/2007	INNOVALIGHT INC	H01L 51/42	PHOTOACTIVE MATERIALS CONTAINING GROUP IV ---NANOSTRUCTURES--- AND OPTOELECTRONIC DEVICES MADE THEREFROM
US2009068553	US - 20070970567P - 07/09/2007 ; US - 20080206009 - 08/09/2008	INORGANIC SPECIALISTS INC	B32B 3/26 ; B32B 9/00 ; H01G 9/00 ; H01M 6/00	SILICON MODIFIED ---NANOFIBER--- PAPER AS AN ANODE MATERIAL FOR A LITHIUM SECONDARY BATTERY
US2009004566	JP - 20050358754 - 13/12/2005 ; WO - 2006JP20824 - 19/10/2006	INOUE KAORU ; KASHIWAGI KATSUMI ; SHIRANE TAKAYUKI	H01M 4/00	Negative Electrode for Non-Aqueous Electrolyte Secondary Batteries, and Non-Aqueous Electrolyte Secondary Battery Having the Same
CN101372363	CN - 20081223039 - 26/09/2008	INST ELECTRICAL ENG CAS	C01G 45/02	Method for synthesizing alpha-MnO2 micrometre hollow sphere and ---nanocluster---
MD3811F	MD - 20070000303 - 06/11/2007	INST FIZICA APLICATA STIINTE ; UNIV TEHNICA MOLDOVEI	B82B 3/00 ; C01D 3/04 ; C25F 3/12 ;	Process for obtaining semiconductor ---nanostructural--- zones

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			H01L 21/3063	
RU2344071	RU - 20070123938 - 25/06/2007	INST KHIM DAL NEVOSTOCHNOGO OT ; OOO ARGENTUM VOSTOK OOO ARGENT	C01B 6/21	METHOD OF POTASSIUM TETRAHYDROBORATE PRODUCTION
RU2349549	RU - 20070116896 - 04/05/2007	INST KHIM TVERDOGO TELA URAL S	C01G 23/053	METHOD FOR PRODUCTION OF ---NANOSIZE--- PARTICLES OF TITANIUM DIOXIDE
RU2345442	RU - 20060143026 - 06/12/2006	INST KRISTALLOGRAFII IM A V SH	H01L 21/304	METHOD OF ---NANOPOLISHED--- SILICON CARBIDE WAFER FABRICATION
CN101339848	CN - 20071011992 - 06/07/2007	INST METAL RES CHINESE ACAD SC	H01G 9/00 ; H01G 9/022 ; H01G 9/042 ; H01G 9/058 ; H01M 10/00 ; H01M 10/02 ; H01M 14/00 ; H01M 4/00	Lithium ion super capacitor and assembling method thereof
CN101347736	CN - 20071012203 - 20/07/2007	INST METAL RES CHINESE ACAD SC	B01J 23/40 ; B01J 23/46 ; B01J 23/83 ; B01J 23/888 ; B01J 23/889 ; B01J 27/185 ; C01B 6/00	Catalyst for hydrogen production by catalyzing and hydrolyzing borohydride and preparation method thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101383379	CN - 20071121370 - 05/09/2007	INST MICROELECT CHINESE ACAD	H01L 21/28 ; H01L 21/336 ; H01L 21/8247 ; H01L 27/115 ; H01L 29/49 ; H01L 29/51 ; H01L 29/788	---Nanocrystalline--- floating gate memory of multi-medium composite tunnel layer and manufacturing method
CN101383378	CN - 20071121367 - 05/09/2007	INST MICROELECT CHINESE ACAD	H01L 21/28 ; H01L 21/336 ; H01L 21/8247 ; H01L 27/115 ; H01L 29/49 ; H01L 29/788	Non-volatile memory of multi-layered nano-crystal floating gate structure
RO122168	RO - 20050000652 - 22/07/2005	INST NA IONAL DE CERCETARE DEZ	H01F 10/32 ; H01L 21/98	PROCESS FOR MAKING A SPIN VALVE TRANSISTOR
RO122439	RO - 20060000827 - 31/10/2006	INST NA IONAL DE CERCETARE DEZ	A61K 49/10	MAGNETIC ---NANOCOMPOSITE--- MATERIAL AND PROCESS FOR PREPARING THE SAME
RO122293	RO - 20050000096 - 11/02/2005	INST NA IONAL DE CERCETARE DEZ	C08L 95/00 ; C09K 3/00	---NANOCOMPOSITE--- CARBON MATERIAL
RO122409	RO - 20050000313 - 04/04/2005	INST NA IONAL DE CERCETARE DEZ	A61L 27/12 ; B82B 3/00 ; C08L 33/02	---NANOSTRUCTURED--- HYBRID POWDERS BASED ON HYDROXYAPATITE AND MALEIC ACID DERIVATIVES FOR MEDICAL APPLICATIONS
RO122325	RO - 20040000885 - 11/10/2004	INST NA IONAL DE CERCETARE DEZ ; UNIV VALAHIA DIN TAERGOVI TE	H01L 21/288	ELECTRODE WITH HYBRID COMPOSITE LAYER AND PROCESS FOR PREPARING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009155173	FR - 20050011113 - 28/10/2005 ; WO - 2006EP67950 - 30/10/2006	INST NAT SANTE RECH MED	A61K 49/00 ; C12Q 1/00	PERSISTENT LUMINESCENCE ---NANOPARTICLES--- USED IN THE FORM OF A DIAGNOSIS AGENT FOR IN VIVO OPTICAL IMAGING
CN101381483	CN - 20081224959 - 28/10/2008	INST OF AGRICULTURAL PRODUCT P	C08J 3/205 ; C08K 7/24 ; C08L 15/00 ; C08L 7/00	Method for preparing carbon ---nanotube----natural rubber compound material
CN101391060	CN - 20081195064 - 05/11/2008	INST OF CHEMICAL INDUSTRY OF F	A23L 1/30 ; A61K 36/899	Preparation method of bamboo leaf flavone
CN101392032	CN - 20081195063 - 05/11/2008	INST OF CHEMICAL INDUSTRY OF F	C08B 37/00	Method for preparing bamboo leaf polysaccharide extract by member separation
CN101418284	CN - 20081227670 - 28/11/2008	INST OF FIELD WARFARE BLOOD FI	C12N 5/08	Method for separation and purification of human amniotic fluid stem cell
CN101382558	CN - 20081046036 - 05/09/2008	INST OF FLUID PHYSICS CHINA AC	G01P 1/00	Piezoelectric spring probe for impact wave measurement and its manufacturing method
CN101440481	CN - 20071177782 - 21/11/2007	INST OF SEMICONDUCTORS CHINESE	C23C 16/30 ; C23C 16/32 ; C23C 16/40 ; C23C 16/44 ; C23C 16/52	Method for preparing low-resistance silicon carbide on silicon oxide
CN101339128	CN - 20081119126 - 27/08/2008	INST OPTICS & ELECT CN ACAD	G01N 21/41 ; G01N 21/55	Surface plasma resonance image-forming ---nanostructure--- array chip preparation method

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101344482	CN - 20081119129 - 27/08/2008	INST OPTICS & ELECT CN ACAD	G01N 21/41 ; G01N 21/55	Method for detecting staphylococcus aureus enterotoxin by ---nanostructured--- composite metal
CN101391745	CN - 20081225471 - 31/10/2008	INST OPTICS & ELECT CN ACAD	B82B 3/00	Uniserial nanometer ball self-assembling method guided by slot
CN101382734	CN - 20081224693 - 23/10/2008	INST OPTICS & ELECT CN ACAD	G02B 3/00 ; G03F 7/00	Method for making nano lens array
RU2347135	RU - 20070100483 - 09/01/2007	INST PRIKLADNOJ MEK URO RAN	F17C 11/00	CAPACITY FOR STORAGE OF VARIOUS LIQUID AND GASEOUS SUBSTANCES
CN101348240	CN - 20071119200 - 18/07/2007	INST PROCESS ENG CAS	C01B 13/14 ; C01F 17/00 ; C01F 7/02 ; C01G 23/053 ; C01G 25/02 ; C01G 49/02 ; C01G 9/02	Sol-solvent-thermal method for synthesizing ---nanocrystalline--- oxide powder
CN101352228	CN - 20071119635 - 27/07/2007	INST PROCESS ENG CAS	A23L 1/238	Method for producing low-sodium sauce and light soy sauce using nano-filtering technique
KR20090049706	KR - 20070115926 - 14/11/2007	INST SCIENCE & TECH KWANGJU	G01N 15/02 ; G01N 27/06	MEASUREMENT OF COLLOIDAL ---NANOPARTICLES--- USING NF MEMBRANE AND AEROSOLIZATION METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
KR20090045905	KR - 20090034606 - 21/04/2009	INST SCIENCE & TECH KWANGJU	B82B 3/00 ; C07K 7/08	A METHOD FOR SYNTHESIS OF GOLD --- NANOSTRUCTURES--- USING THE DODECAMER PEPTIDES MIDAS-1 TO MIDAS-12
KR20090034620	KR - 20070099960 - 04/10/2007	INST SCIENCE & TECH KWANGJU	B82B 3/00	GOLD ---NANOPATICLE----HALLOYSITE --- NANOTUBE--- AND METHOD OF FORMING THE SAME
KR20090034128	KR - 20070099324 - 02/10/2007	INST SCIENCE & TECH KWANGJU	C07K 7/00	A METHOD FOR SYNTHESIS OF GOLD --- NANOSTRUCTURES--- USING THE DODECAMER PEPTIDES MIDAS-1 TO MIDAS-12
US2009110821	US - 20070983504P - 29/10/2007 ; US - 20080029801P - 19/02/2008 ; US - 20080209593 - 12/09/2008	INTEGRATED SURFACE TECHNOLOGIE	B05D 3/10	SURFACE COATING PROCESS
CN101353165	US - 20070689288 - 21/03/2007	INTEL CORP	B82B 1/00 ; B82B 3/00 ; C01B 31/02	Methods of forming carbon ---nanotubes--- architectures and composites and structures formed thereby
KR20090009927	US - 20060444739 - 31/05/2006	INTEL CORP	H01L 23/34 ; H01L 23/36	METHOD, APPARATUS AND SYSTEM FOR CARBON ---NANOTUBE--- WICK STRUCTURES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101416309	US - 20060394904 - 31/03/2006	INTEL CORP	C01B 31/02 ; H01L 21/60 ; H01L 23/485	Carbon ---nanotube----solder composite structures for interconnects, process of making same, packages containing same, and systems containing same
CN101415760	US - 20060395728 - 31/03/2006	INTEL CORP	C08J 3/20 ; C08K 3/34 ; C08L 79/04 ; H01L 23/00	---Nanoclays--- in polymer compositions, articles containing same, processes of making same, and systems containing same
US2009148675	US - 20040794996 - 04/03/2004 ; US - 20090370413 - 12/02/2009	INTEL CORP	B32B 5/00 ; C08G 79/00 ; C08G 79/10 ; G01N 21/00	MICELLE-CONTROLLED ---NANOPARTICLE--- SYNTHESIS FOR SERS
US2009068830	US - 20050116537 - 28/04/2005 ; US - 20080218161 - 10/07/2008	INTEL CORP	H01L 21/44	Microelectronic package interconnect and method of fabrication thereof
WO2009035882	US - 20070853752 - 11/09/2007	INTEL CORP A CORP OF DELAWARE ; RARAVIKAR NACHIKET R ; SANE SANDEEP	G05F 1/00 ; H01L 21/768 ; H01L 23/488	METHODS OF FORMING NANO-COATINGS FOR IMPROVED ADHESION BETWEEN FIRST LEVEL INTERCONNECTS AND EPOXY UNDER-FILLS IN MICROELECTRONIC PACKAGES AND STRUCTURES FORMED THEREBY
KR20090012325	US - 20060405657 - 17/04/2006	INTELLECTUAL VENTURES HOLDING	B82B 3/00 ; C01B 31/02	ASSISTED SELECTIVE GROWTH OF HIGHLY DENSE AND VERTICALLY ALIGNED CARBON --- NANOTUBES---

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WO2009075264	JP - 20070321170 - 12/12/2007 ; JP - 20080120233 - 02/05/2008	INTER UNIVERSITY RES INST CORP ; JUDAI KEN ; MIZUUCHI KAZUHIKO ; NIPPON STEEL CHEMICAL CO ; NISHI NOBUYUKI ; NISHIJO JUNICHI ; NUMAO SHIGENORI	B82B 1/00 ; B82B 3/00 ; C01B 31/02	METAL ENCAPSULATED DENDRITIC CARBON ---NANOSTRUCTURE---, CARBON ---NANOSTRUCTURE---, PROCESS FOR PRODUCING METAL ENCAPSULATED DENDRITIC CARBON ---NANOSTRUCTURE---, PROCESS FOR PRODUCING CARBON ---NANOSTRUCTURE---, AND CAPACITOR
US7520951	US - 20080105122 - 17/04/2008	INTERNAT BUSINESS MACHINES IBM	B32B 37/02 ; B32B 37/10 ; B32B 37/12 ; B44C 1/175 ; B44C 1/24	Method of transferring ---nanoparticles--- to a surface
WO2009006930	JP - 20070159382 - 15/06/2007	ISHIKAWA TETSUYA ; IZUMI BIO INC ; MASAKI HIDEKI ; SAKURADA KAZUHIRO ; TAKAHASHI SHUNICHI	C12N 5/08	HUMAN PLURIPOTENT STEM CELLS INDUCED FROM UNDIFFERENTIATED STEM CELLS DERIVED FROM A HUMAN POSTNATAL TISSUE
EP2010655	GB - 20060007866 - 20/04/2006 ; WO - 2007GB01457 - 20/04/2007	ISIS INNOVATION	C12N 15/10	POLYHEDRAL ---NANOSTRUCTURES--- FORMED FROM NUCLEIC ACIDS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009069641	JP - 20070304411 - 26/11/2007	ISOGAI AKIRA ; SAITO TSUGUYUKI ; UNIV TOKYO	C08B 15/04 ; D01F 2/00 ; D21H 11/20	CELLULOSE ---NANOFIBER--- AND PROCESS FOR PRODUCTION THEREOF, AND CELLULOSE --- NANOFIBER--- DISPERSION
GB2452461	US - 20060496599 - 21/07/2006 ; US - 20070803108 - 11/05/2007 ; WO - 2007US74535 - 27/07/2007	ISP INVESTMENTS INC	A01N 25/00 ; A01N 25/04	Aqueous compositions containing a hydrophobic material
CN101421180	US - 20060773538P - 15/02/2006	ISTVAN RUDYARD	B82B 1/00 ; B82B 3/00 ; C01B 3/08	Mesoporous activated carbons
US2009059138	JP - 20060014399 - 23/01/2006 ; JP - 20060024630 - 01/02/2006 ; JP - 20060055274 - 01/03/2006 ; JP - 20060129714 - 08/05/2006 ; WO - 2006JP322306 - 08/11/2006	ITO HIDEAKI ; ITO KORESHIGE ; KAMOSAKI TETSU ; KODAMA TOMOHIRO ; KUSANO TAKAYUKI ; MATSUMOTO KEISUKE ; MIYASHITA YOUSUKE ; SHIBATA NAOYA ; TAKAHASHI HIDENORI ; YOSHINO HARUHIKO	C08K 5/34 ; C08K 5/3415 ; G02B 5/23 ; G02F 1/1335 ; H01L 31/0232	METHOD OF PRODUCING ORGANIC --- NANOPARTICLES---, ORGANIC ---NANOPARTICLES--- THUS OBTAINED, INKJET INK FOR COLOR FILTER, COLORED PHOTOSENSITIVE RESIN COMPOSITION AND PHOTOSENSITIVE RESIN TRANSFER MATERIAL, CONTAINING THE SAME, AND COLOR FILTER, LIQUID CRYSTAL DISPLAY DEVICE AND CCD DEVICE, PREPARED USING THE SAME

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WO2009072441	JP - 20070315128 - 05/12/2007	ITO NATSUKI ; KONICA MINOLTA MED & GRAPHIC ; TSUKADA KAZUYA	G01N 33/543 ; G01N 33/553 ; G01N 33/569 ; G01N 33/576	DETECTION METHOD AND DETECTION KIT
WO2009011278	JP - 20070185846 - 17/07/2007	ITOU TOMOHIRO ; KAI YASUAKI ; MITSUBISHI CHEM CORP ; MOROHOSHI KATSUMI ; MURAMATSU HIRONOBU ; NISSAN MOTOR ; ODA TAKASHI ; SOUMA MINORU ; UESUGI KENJI ; UNNO HARUO	C08J 3/20 ; C08K 3/22 ; C08K 5/42 ; C08K 5/521 ; C08K 5/524 ; C08L 69/00	POLYCARBONATE RESIN COMPOSITION AND PROCESS FOR PRODUCING THE SAME
US2009012200	US - 20060871337P - 21/12/2006 ; US - 20070946044 - 28/11/2007	ITTEL STEVEN DALE	C08K 3/04 ; C09D 1/00 ; D01F 9/12	PROCESS FOR DEMETALLIZATION OF CARBON --- NANOTUBES---
KR20090047107	KR - 20070113120 - 07/11/2007	IUCF HYU	H01L 31/042	FABRICATION METHOD OF SOLAR CELL UTILIZING SEMICONDUCTOR ---NANOPARTICLES--- EMBEDDED IN A POLYMER LAYER
KR20090017128	KR - 20070081633 - 14/08/2007	IUCF HYU ; SAMSUNG ELECTRONICS CO LTD	B82B 3/00 ; H01L 21/8247 ; H01L 27/115	NONVOLATILE ORGANIC BISTABLE MEMORY DEVICES UTILIZING ---NANOPARTICLES--- EMBEDDED IN POLYMER THIN FILMS ACTING AS A CHARGE CAPTURE REGION AND MANUFACTURING METHOD THEREOF

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KR20090033512	KR - 20070098550 - 01/10/2007	IUCF HYU ; SAMSUNG ELECTRONICS CO LTD	B82B 3/00 ; H01L 21/8247 ; H01L 27/115	MEMORY DEVICE USING CARBON ---NANOTUBE--- AND METHOD OF FABRICATING THE SAME
US2009116524	US - 20070930817P - 17/05/2007 ; US - 20080152554 - 15/05/2008	IVANOV SERGEI A ; KLIMOV VICTOR I	H01S 5/04	Single-exciton ---nanocrystal--- laser
EP2027399	DE - 200610024433 - 24/05/2006 ; WO - 2007EP00964 - 05/02/2007	IWIS MOTORSYSTEME GMBH & CO KG	B21L 99/00 ; C23C 14/14 ; F16G 13/04 ; F16G 13/06	WEAR-RESISTANT CHAIN WITH A WEAR-RESISTANT COATING HAVING A --- NANOCRYSTALLINE--- STRUCTURE
US2009022042	GB - 20070013835 - 17/07/2007	JAGANNATHAN RAMESH	G11B 9/00	E-WRITER HEAD
US2009023098	US - 20070847134 - 29/08/2007 ; US - 20070950020P - 16/07/2007	JAIN KANTI ; REDDY UTTAM	G03F 7/20 ; G03F 7/22	METHOD FOR FABRICATING DUAL DAMASCENE PROFILES USING SUB PIXEL-VOTING LITHOGRAPHY AND DEVICES MADE BY SAME
WO2009005863	US - 20070734600 - 12/04/2007	JAIN KANTI ; REDDY UTTAM ; TRUSTEES OF THE UNIVERSITY OF	H01L 21/26 ; H01L 27/02	TI PUDDING METHODS FOR FABRICATING COMPLEX MICRO AND ---NANOSCALE--- STRUCTURES AND ELECTRONIC DEVICES AND COMPONENTS MADE BY THE SAME - (A3) FABRICATING COMPLEX MICRO AND --- NANOSCALE--- STRUCTURES, ELECTRONIC DEVICES, AND COMPONENTS

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US2009022649	US - 20070879680 - 19/07/2007	JANG BOR Z ; JANG JOAN ; SHI JINJUN ; ZHAMU ARUNA	C01B 31/04	Method for producing ultra-thin nano-scaled graphene platelets
US2009026086	US - 20070881388 - 27/07/2007	JANG BOR Z ; JANG JOAN ; ZHAMU ARUNA	C25B 1/00	Electrochemical method of producing nano-scaled graphene platelets
US2009028777	US - 20070881389 - 27/07/2007	JANG BOR Z ; ZHAMU ARUNA	C01B 31/04	Environmentally benign chemical oxidation method of producing graphite intercalation compound, exfoliated graphite, and nano-scaled graphene platelets
EP2035567	GB - 20060023925 - 30/11/2006 ; US - 20060818579P - 05/07/2006 ; WO - 2007EP06145 - 05/07/2007	JANSSEN PHARMACEUTICA NV	C12P 3/00	METHOD FOR PRODUCING METAL --- NANOPARTICLES---
JP2009057609	JP - 20070226549 - 31/08/2007	JAPAN ADV INST SCIENCE & TECH ; MITSUBISHI CHEM CORP	B22F 1/00 ; B22F 1/02 ; H01F 1/06	---NANOPARTICLE--- OF MAGNETIC SUBSTANCE AND ITS MANUFACTURING METHOD
JP2009073692	JP - 20070243940 - 20/09/2007	JAPAN ADV INST SCIENCE & TECH ; TOYOTA MOTOR CORP	B82B 1/00 ; B82B 3/00 ; C01B 31/02	CARBON ---NANOTUBE--- AND ITS MANUFACTURING METHOD
JP2009007212	JP - 20070171503 - 29/06/2007	JAPAN ATOMIC ENERGY AGENCY ; UBE INDUSTRIES	B82B 3/00 ; C01B 31/02 ; C01B 31/36	METHOD FOR PRODUCING CARBON ---NANOTUBE--- AGGREGATE
JP2009011899	JP - 20070174272 - 02/07/2007	JAPAN FINE CERAMICS CT	B01J 20/02 ; C01B 3/00	HYDROGEN OCCLUDING MATERIAL AND ITS MANUFACTURING METHOD

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WO2009069684	JP - 20070308263 - 29/11/2007 ; JP - 20080020092 - 31/01/2008 ; JP - 20080020093 - 31/01/2008 ; JP - 20080075143 - 24/03/2008 ; JP - 20080075328 - 24/03/2008	JAPAN FINE CERAMICS CT ; KAWAI CHIHIRO ; KUSUNOKI MICHIKO ; NORIMATSU WATARU ; SUMITOMO ELECTRIC INDUSTRIES ; UNIV NAGOYA NAT UNIV CORP	B82B 1/00 ; C01B 31/02 ; C30B 29/66 ; H01L 23/36	HEAT DISSIPATION STRUCTURE, PROCESS FOR PRODUCING THE HEAT DISSIPATION STRUCTURE, HEAT DISSIPATION DEVICE USING THE HEAT DISSIPATION STRUCTURE, DIAMOND HEAT SINK, PROCESS FOR PRODUCING THE DIAMOND HEAT SINK, HEAT DISSIPATION DEVICE USING THE DIAMOND
US2009008629	JP - 20050034476 - 10/02/2005 ; WO - 2006JP302349 - 10/02/2006	JAPAN SCIENCE & TECH AGENCY	H01L 21/205 ; H01L 29/06	N-TYPE TRANSISTOR, PRODUCTION METHODS FOR N-TYPE TRANSISTOR AND N-TYPE TRANSISTOR-USE CHANNEL, AND PRODUCTION METHOD OF ---NANOTUBE--- STRUCTURE EXHIBITING N-TYPE SEMICONDUCTOR-LIKE CHARACTERISTICS
JP2009049056	JP - 20070211335 - 14/08/2007	JAPAN SCIENCE & TECH AGENCY	C07C 43/20 ; H01L 21/336 ; H01L 29/06 ; H01L 29/786 ; H01L 51/05 ; H01L 51/30 ; H01L 51/40	FIELD-EFFECT TRANSISTOR USING HEXABENZOCORONENE ---NANOTUBE---

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EP2062642	JP - 20030152297 - 29/05/2003 ; JP - 20040040736 - 18/02/2004 ; JP - 20040040852 - 18/02/2004 ; EP - 20040735390 - 28/05/2004	JAPAN SCIENCE & TECH AGENCY ; NISSIN ELECTRIC CO LTD ; OTSUKA CHEMICAL CO LTD ; PUBLIC UNIVERSITY CORP OSAKA P ; TAIYO NIPPON SANSO CORP	B01J 23/835 ; B01J 23/86 ; B01J 27/22 ; B01J 29/14 ; B01J 29/76 ; B01J 35/02 ; B01J 37/02 ; C01B 31/02 ; C01B 31/30 ; D01F 9/127	Catalyst for synthesizing carbon ---nanocoils---, synthesising method of the same and synthesizing method of carbon ---nanocoils---
EP2019082	JP - 20060077059 - 20/03/2006 ; WO - 2007JP55719 - 20/03/2007	JAPAN SCIENCE & TECH AGENCY ; UNIV OSAKA	B22F 1/00 ; B82B 3/00 ; C23C 26/00 ; H01L 29/06	METHOD FOR FIXING METAL ---NANOPARTICLE---
JP2009019088	JP - 20070181683 - 11/07/2007	JAPAN STEEL WORKS LTD	C08J 3/20 ; C08K 9/04 ; C08L 101/00 ; C08L 23/00	METHOD FOR PRODUCING ---NANOFILLER---- DISPERSED COMPOSITE MATERIAL
JP2009045804	JP - 20070213254 - 20/08/2007	JAPAN STEEL WORKS LTD	B29B 7/42 ; B29B 7/90	METHOD OF KNEADING POLYMER AND --- NANOFILLER---
US2009074634	JP - 20050114302 - 12/04/2005 ; US - 20060378363 - 20/03/2006 ; US - 20080264215 - 03/11/2008	JAPAN STEEL WORKS LTD ; KAJIMA CORP ; NAT UNIVERSITY CORP KITAMI I O	B01J 19/00	METHOD FOR PRODUCING ---NANOCARBON--- AND CATALYTIC REACTION DEVICE FOR PRODUCING ---NANOCARBON---
US2009036580	US - 20060781852P - 13/03/2006 ; US - 20070280855 - 05/03/2007 ; WO - 2007US63258 - 05/03/2007	JARUS DAVID ; QIAN GUOQIANG ; ZABROCKI VINCENT	C08K 5/5415	USE OF ORGANOCLAY IN HDPE --- NANOCOMPOSITES--- TO PROVIDE BARRIER PROPERTIES IN CONTAINERS AND FILM

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EP2013016	US - 20060786838P - 29/03/2006 ; WO - 2007US65556 - 29/03/2007	JASTI BHASKARA R ; SCITECH DEV LLC ; UNIV WAYNE STATE	B32B 27/00 ; B32B 3/26 ; B32B 7/12	LIPOSOMAL ---NANOPARTICLES--- AND OTHER FORMULATIONS OF FENRETINIDE FOR USE IN THERAPY AND DRUG DELIVERY
WO2009063508	IN - 2007CH02628 - 13/11/2007	JAWAHARLAL NEHRU CT FOR ADVANC ; NARAYANA CHANDRABHAS	A01N 25/26 ; C08K 3/08 ; C08L 1/02 ; D01F 2/00 ; D21H 21/36	---NANOPARTICLE--- COMPOSITION AND PROCESS THEREOF
US2009107359	US - 20070915817P - 03/05/2007 ; US - 20080112640 - 30/04/2008	JAYARAMAN MANIKANDAN ; ROGOJINA ELENA V ; VANHEUSDEN KAREL	C09D 11/02	PREPARATION OF GROUP IV SEMICONDUCTOR ---NANOPARTICLE--- MATERIALS AND DISPERSIONS THEREOF
WO2009017526	US - 20070930206P - 15/05/2007	JEFFERSON SCIENCE ASSOCIATES L ; NASA ; NAT INST OF AEROSPACE ASSOCIAT	B82B 3/00	BORON NITRIDE ---NANOTUBES---
WO2009048695	US - 20070979345P - 11/10/2007 ; US - 20080027456P - 09/02/2008	JENSEN KENNETH J ; UNIV CALIFORNIA ; WELDON JEFFREY A ; ZETTL ALEXANDER K	H03D 3/16	---NANOTUBE--- RESONATOR DEVICES
US2009020431	EP - 20060101558 - 10/02/2006 ; WO - 2007EP50956 - 31/01/2007	JEROME CHRISTINE ; JEROME ROBERT ; SERWAS HARRY ; VOCCIA SAMUEL	C25D 5/00	Electrografting Method for Forming and Regulating a Strong Adherent ---Nanostructured--- Polymer Coating

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JP2009008586	JP - 20070171714 - 29/06/2007	JFE STEEL KK	G01N 1/10 ; G01N 1/28	METHOD OF OBTAINING SOLID SOLUTION CONTENT RATE OF TARGET ELEMENT IN METAL SAMPLE
WO2009038436	KR - 20070096299 - 21/09/2007	JHUNG JHINSUP ; KIM BYOUNGMIN ; NANOBASE INC ; SON YOUNG SOO	B82B 3/00	CARBON NANO TUBE COATING APPARATUS AND METHOD THEREOF
WO2009029180	US - 20070965089P - 17/08/2007	JIA HONGFEI ; NARAYANAN RAVINDRABHARATHI ; RENEKER DARRELL H ; UNIV AKRON ; WANG PING ; WU SONGTAO	G01N 33/487	---NANOFIBERS--- WITH HIGH ENZYME LOADING FOR HIGHLY SENSITIVE BIOSENSORS
CN101362659	CN - 20071142932 - 10/08/2007	JIAN LIU	C05C 3/00 ; C05C 9/00 ; C05G 1/00	Nano carbon long-acting environment friendly compound fertilizer
WO2009078815	US - 20070013909P - 14/12/2007	JIANG SAN PING ; UNIV NANYANG ; WANG SHUANGYIN ; WANG XIN	B01J 21/18 ; B01J 23/38 ; B01J 31/00 ; B82B 3/00 ; H01L 21/00 ; H01M 4/86	A ---NANOSTRUCTURED--- MATERIAL LOADED WITH NOBLE METAL PARTICLES
CN101418108	CN - 20081156122 - 28/09/2008	JIANGSU SHUANGDENG POWER SOURC	C08J 3/205 ; C08K 3/02 ; C08K 5/3432 ; C08L 39/04 ; H01G 9/028 ; H01G 9/20	Poly(N-alkyl-4-vinyl pyridine)iodine solid macromolecule electrolyte and preparation method and use thereof
CN101433966	CN - 20081136539 - 17/12/2008	JIANGXI AGRICULTURAL UNIVERSIT	B22F 9/24	Method for preparing tadpole-shaped gold ---nanoparticle--- using ultrasonic promoted aqueous phase soft moulding plate method

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CN101362675	CN - 20081196671 - 16/09/2008	JIANGYIN RUNMA ELECTRONIC MATE	C07C 29/80 ; C07C 31/10	Method for preparing super-clean and high-purity isopropanol and apparatus thereof
CN101362683	CN - 20081196670 - 16/09/2008	JIANGYIN RUNMA ELECTRONIC MATE	C07C 51/42 ; C07C 53/08	Method for preparing super-clean and high-purity acetic acid and apparatus thereof
CN101386614	CN - 20081072019 - 24/10/2008	JIMEI UNIVERSITY	B01D 15/08 ; C07D 311/62	Method for preparing epigallocatechin-3-gallate by resin adsorption method
CN201180594Y	CN - 20082074423U - 15/04/2008	JINGZHI LI	F02M 27/00	Automotive economizing purifier
CN101357748	CN - 20081050599 - 15/04/2008	JINLONG ZHANG	B82B 3/00	Method for preparing ---nanostructure--- using photo-activation nano active water
US2009025465	DE - 200610004922 - 01/02/2006 ; WO - 2007EP00738 - 29/01/2007	JOHAN WOLFGANG GOETHE UNI T ; NANOSCALE SYSTEMS NANOSS GMBH	B05D 5/12 ; C23C 16/455 ; C23C 8/06 ; F16F 1/00 ; G12B 21/08	Miniaturized Spring Element and Method for Producing the Spring Element
US2009035859	US - 20070952818P - 30/07/2007 ; US - 20080182119 - 29/07/2008	JOHNSON ALFRED DAVID	A61F 2/06 ; C12N 5/02 ; C23F 1/00 ; G03F 7/20	METHOD AND DEVICES FOR PREVENTING RESTENOSIS IN CARDIOVASCULAR STENTS
EP2021520	GB - 20060010409 - 26/05/2006 ; WO - 2007GB50281 - 22/05/2007	JOHNSON MATTHEY PLC	B22F 9/16 ; B22F 9/24 ; C07F 1/00 ; C07F 1/12 ; C22B 11/00 ; C22B 15/00	PROCESS FOR PRODUCING STABILISED METAL --- NANOPARTICLES---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009074649	US - 20010302594P - 02/07/2001 ; US - 20020109608 - 28/03/2002 ; US - 20040959247 - 07/10/2004 ; US - 20080156905 - 04/06/2008	JOHNSTON KEITH P ; KORGEL BRIAN A	C01B 33/021 ; C30B 7/00 ; H01L 21/208 ; H01L 33/00	Light-emitting ---nanoparticles--- and methods of making same
WO2009067450	US - 20070989051P - 19/11/2007	JONCKHEERE EDMOND ; LOU MINGJI ; UNIV SOUTHERN CALIFORNIA	A61N 2/00	SPINAL INJURY IMAGING BY MAGNETICALLY LEVITATED SENSORS
WO2009017911	US - 20070937256P - 26/06/2007	JOSHI KANCHAN A ; NANOMIX INC ; RADTKEY RAY ; VALCKE CHRISTIAN	A61B 5/05	---NANOELECTRONIC--- ELECTROCHEMICAL TEST DEVICE
WO2009046392	US - 20070977633P - 04/10/2007 ; US - 20080320003P - 02/02/2008	JU YIGUANG ; SHAN JINGNING ; UNIV PRINCETON	G01T 1/20	SYNTHESIS OF BIO-FUNCTIONALIZED RARE EARTH DOPED UPCONVERTING --- NANOPHOSPHORS---
US2009112115	US - 20070977947 - 29/10/2007	JUNG TANG HUANG	A61B 5/08	Apparatus for detecting human's breathing
CN101348307	CN - 20071014824 - 17/07/2007	JUNJIE TAO	C02F 1/42 ; C02F 1/44 ; C02F 1/78 ; C02F 9/14	Water treatment technology capable of converting sewage into direct drinking water
US2009117303	JP - 20040316126 - 29/10/2004 ; WO - 2005JP19946 - 25/10/2005	JUNKOSHA INC	B32B 1/08	ROLL COVER
US2009026421	US - 20070881869P - 22/01/2007 ; US - 20070920471P - 27/03/2007 ; US - 20070967568 - 31/12/2007 ; US - 20080054133 - 24/03/2008	JURBERGS DAVID ; LI XUEGENG	C23C 16/02 ; H01B 1/04 ; H01L 21/205	OPTIMIZED LASER PYROLYSIS REACTOR AND METHODS THEREFOR

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KR20090002947	KR - 20070067374 - 05/07/2007	JUSUNG ENG CO LTD	H01L 31/042	CRYSTALLINE SILICON SOLAR CELL COMPRISING ---CNT--- LAYER AND MANUFACTURING METHOD THEREOF
CN101341298	FI - 20050001226 - 01/12/2005	JVS POLYMERS OY	B32B 7/06 ; C09J 7/02 ; D21H 17/33 ; D21H 19/32 ; D21H 21/16 ; D21H 21/52 ; D21H 27/00	---Nanostructured--- repellent fibrous material
EP2027916	JP - 20050356845 - 09/12/2005 ; WO - 2006JP324027 - 30/11/2006	K & W LTD ; NIPPON CHEMICON	B01J 19/28 ; C01B 31/02	REACTION METHOD, METAL OXIDE --- NANOPARTICLES--- OR CARBON CARRYING THE --- NANOPARTICLES---, OBTAINED BY THE METHOD, ELECTRODES CONTAINING THE CARBON, AND ELECTROCHEMICAL DEVICES WITH THE ELECTRODES
US2009108251	SE - 20050000926 - 25/04/2005 ; SE - 20050001888 - 26/08/2005 ; US - 20060412060 - 25/04/2006 ; US - 20060772449P - 10/02/2006	KABIR MOHAMMAD SHAFIQUL	H01L 21/20 ; H01L 29/66	CONTROLLED GROWTH OF A ---NANOSTRUCTURE--- ON A SUBSTRATE
US2009114859	US - 20070934848P - 15/06/2007 ; US - 20080140011 - 16/06/2008	KACHYNSKI ALIAKSANDR ; KUZMIN ANDREY ; NYK MARCIN ; PRASAD PARAS ; ROY INDRAJIT	G01N 23/04	Use of ZnO ---Nanocrystals--- For Imaging and Therapy

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RU2343171	RU - 20070138506 - 18/10/2007	KADYROV RASHIT NAKIPOVICH	B82B 1/00 ; C08K 13/02 ; C08L 27/06 ; C08L 31/04 ; C09K 17/38	POLYMERIC PIEZORESISTIVE MATERIAL
US2009109435	US - 20070928292 - 30/10/2007	KAHEN KEITH B ; REN XIAOFAN	G01N 21/63 ; H01J 1/62	DEVICE CONTAINING NON-BLINKING QUANTUM DOTS
WO2009051263	JP - 20070271357 - 18/10/2007 ; JP - 20070330148 - 21/12/2007	KAKAZU AYA ; TEIJIN TECHNO PRODUCTS LTD	D01F 6/60 ; D01F 6/80 ; D04H 1/42 ; D04H 1/72	AROMATIC POLYAMIDE ---NANOFIBER--- AND FIBER STRUCTURE CONTAINING THE SAME
US2009127536	US - 20070943154 - 20/11/2007	KAKOSCHKE RONALD ; NIRSCHL THOMAS	H01L 21/8239 ; H01L 45/00	INTEGRATED CIRCUIT HAVING DIELECTRIC LAYER INCLUDING ---NANOCRYSTALS---
US2009124016	US - 20050732941P - 03/11/2005 ; US - 20060592454 - 03/11/2006 ; US - 20070936861P - 22/06/2007 ; US - 20080215046 - 23/06/2008	KALASIN SURSCHAFE ; SANTORE MARIA MONICA	B01J 19/00 ; G01N 33/00	---Nanopatterned--- surfaces and related methods for selective adhesion, sensing and separation
US2009032804	US - 20070952966P - 31/07/2007 ; US - 20080182099 - 29/07/2008	KALBURGE AMOL M	H01L 21/04 ; H01L 29/12	Self-Aligned T-Gate Carbon ---Nanotube--- Field Effect Transistor Devices and Method for Forming the Same
WO2009023349	US - 20070940343P - 25/05/2007 ; US - 20080125319 - 22/05/2008	KALBURGE AMOL M		INTEGRATED ---NANOTUBE--- AND CMOS DEVICES FOR SYSTEM-ON-CHIP (SOC) APPLICATIONS AND METHOD FOR FORMING THE SAME

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WO2009023348	US - 20070940332P - 25/05/2007 ; US - 20080124827 - 21/05/2008	KALBURGE AMOL M		CMOS COMPATIBLE METHOD OF FORMING SOURCE/DRAIN CONTACTS FOR SELF-ALIGNED --- NANOTUBE--- DEVICES
US2009058395	US - 20070909664P - 02/04/2007 ; US - 20080060777 - 01/04/2008	KALBURGE AMOL M ; YU ZHEN	G01N 27/00	Method for Determining Anisotropy of 1-D Conductor or Semiconductor Synthesis
WO2009061515	US - 20070002626P - 09/11/2007	KALE AMIT ; KO YOUNG TAG ; TORCHILIN VLADIMIR P ; UNIV NORTHEASTERN	C12Q 1/68 ; G01N 33/551 ; G01N 33/553	SELF-ASSEMBLING MICELLE-LIKE --- NANOPARTICLES--- FOR SYSTEMIC GENE DELIVERY
US2009130778	WO - 2005US24976 - 14/07/2005	KALGUTKAR RAJDEEP S ; MCCLURE DONALD J ; PEREZ MARIO A	C12M 3/00 ; G01N 33/553	Water-Soluble Polymeric Substrate Having Metallic --- Nanoparticle--- Coating
US2009059982	US - 20060413375 - 28/04/2006 ; US - 20080288860 - 23/10/2008	KAMINS THEODORE I ; KUEKES PHILIP J ; WILLIAMS STANLEY	H01L 33/00 ; H01S 5/34	Nanowire devices and systems, light-emitting nanowires, and methods of precisely positioning ---nanoparticles---
JP2009001652	JP - 20070163192 - 20/06/2007	KANEGAFUCHI CHEMICAL IND	C08F 292/00 ; C08J 5/00 ; C08L 101/00 ; C08L 51/10	POLYMER-GRAFTED INORGANIC ULTRAFINE PARTICLE ---NANOCOMPOSITE---, ITS MANUFACTURING METHOD, AND THERMOPLASTIC COMPOSITION COMPRISING THE SAME

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US2009029167	US - 20070880820 - 24/07/2007	KANEGAFUCHI CHEMICAL IND ; TEXAS A & M UNIV SYS	B32B 1/00	Polymer ---nanocomposites--- including dispersed ---nanoparticles--- and inorganic ---nanoplatelets---
WO2009078621	KR - 20070131064 - 14/12/2007	KANG CHUNG SEOCK ; KIM JEONG HAN ; KIM JI SUNG ; KOLON INC ; KWAK KI NAM ; SONG SANG MIN	B82B 1/00	CONDUCTIVE MATERIAL AND MANUFACTURING METHOD THEREOF
US2009059535	KR - 20050060057 - 05/07/2005 ; WO - 2005KR02715 - 18/08/2005	KANG TAE-JUN ; KIM WAL-JUN ; KIM YONG-HYUP ; LEE HO-YOUNG ; LEE SEUNG-MIN ; SUNG WOO-YONG ; TOYOTA MOTOR CORP ; YEON SUN-CHANG ; YOON JANG-WON	B05D 1/18 ; H05K 7/20	Cooling device coated with carbon ---nanotube--- and of manufacturing the same
WO2009075322	JP - 20070320775 - 12/12/2007	KANKAWA YOSHIMITSU ; STARLITE IND	C01B 31/02 ; C01B 31/04 ; C08K 3/04 ; C08K 7/06 ; C08L 101/00 ; H05K 9/00	RESIN-CARBON COMPOSITE MATERIAL
US2009074674	US - 20070994111P - 17/09/2007 ; US - 20080283935 - 17/09/2008	KANNAN RAGHURAMAN ; KATTI KATTESH K ; KATTI KAVITA K	A61K 33/24 ; A61K 49/00 ; A61K 9/14	Stabilized, biocompatible gold ---nanoparticles--- and enviro-friendly method for making same
US2009118562	US - 20070979155P - 11/10/2007 ; US - 20070979156P - 11/10/2007 ; US - 20080249137 - 10/10/2008	KAPPLER INC ; NANOSCALE CORP	A62D 3/30 ; B05D 3/00 ; B32B 3/00 ; B32B 3/06	DECONTAMINATING SHEET MATERIAL CONTAINING REACTIVE ---NANOCRYSTALLINE--- PARTICLES AND PRODUCTS CONSTRUCTED THEREFROM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2016597	DE - 200610021940 - 11/05/2006 ; WO - 2007EP03792 - 28/04/2007	KARLSRUHE FORSCHZENT	H01F 1/00 ; H01F 41/30	METHOD FOR THE PRODUCTION OF AN ELEMENT COMPRISING A MULTITUDE OF --- NANOCYLINDERS--- ON A SUBSTRATE AND ITS APPLICATION
DE102007032938	DE - 200710032938 - 14/07/2007	KARLSRUHE FORSCHZENT	C22C 1/08 ; C23C 22/06 ; C25D 11/00	Method for the production of ---nanoscale--- porous metal or alloys, whose surface is equipped with an oxidation layer, comprises electrochemically oxidation an initial alloy in an oxidating- solution or electrolyte
WO2009075293	JP - 20070318302 - 10/12/2007 ; JP - 20080216087 - 26/08/2008	KATAURA HIROMICHI ; NAT INST OF ADVANCED IND SCIEN ; TANAKA TAKESHI	C01B 31/02	METHOD FOR SIMPLY SEPARATING CARBON --- NANOTUBE---
WO2009027975	IL - 20070185565 - 28/08/2007	KATZIR HAIM ; KATZIR PATRICIA	A01G 9/14 ; A01G 9/24 ; C02F 1/04 ; E03B 3/28	A SYSTEM FOR COLLECTING CONDENSED DEW WATER AND A METHOD THEREOF
US2009117195	WO - 2004IB04269 - 17/12/2004 ; WO - 2005IB03733 - 12/12/2005	KAUPER PETER ; LAUE CARSTEN	A61K 31/7052 ; A61K 38/16 ; A61K 47/30 ; A61K 47/36 ; A61K 47/38 ; A61K 9/14 ; A61P 43/00	Hydrophilic Particles Based on Cationic Chitosan Derivatives
JP2009028473	JP - 20070216489 - 26/07/2007	KAWABATA TAKAYUKI ; KIHARA MICHIFUMI	A61L 9/01 ; A61L 9/16 ; A61L 9/20 ; B01D 39/14	AIR STERILIZATION APPARATUS

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WO2009054461	JP - 20070274610 - 23/10/2007 ; JP - 20080018730 - 30/01/2008 ; JP - 20080020165 - 31/01/2008 ; JP - 20080020166 - 31/01/2008 ; JP - 20080020167 - 31/01/2008 ; JP - 20080020168 - 31/01/2008 ; JP - 20080047140 - 28/02/2008 ; JP - 20080079986 - 26/03/2008	KAWAI CHIHIRO ; SUMITOMO ELECTRIC INDUSTRIES	B01D 39/20 ; C01B 31/02 ; F01N 3/02 ; H01L 21/683 ; H01L 23/36 ; H05K 7/20	HEAT RADIATION STRUCTURE AND PROCESS FOR PRODUCTION THEREOF, HEAT SINK AND RADIATOR, HEATER AND SUSCEPTOR, CERAMIC FILTER AND PROCESS FOR PRODUCTION THEREOF, AND CERAMIC FILTER AND DIESEL PARTICULATE FILTER FOR EXHAUST GAS PURIFICATION
WO2009075320	JP - 20070319100 - 11/12/2007	KAWAI CHIHIRO ; SUMITOMO ELECTRIC INDUSTRIES	C23C 26/00 ; C25D 5/00 ; C25D 7/04 ; F28D 15/02 ; H01L 23/36 ; H01L 23/427	COOLING DEVICE AND METHOD FOR MANUFACTURE THEREOF
JP2009022919	JP - 20070190599 - 23/07/2007	KAWAKEN FINE CHEMICALS CO	B01J 23/42 ; B01J 32/00 ; C01B 3/58 ; C01B 31/02 ; H01M 8/06 ; H01M 8/10	CATALYST AND METHOD FOR SELECTIVELY REMOVING CARBON MONOXIDE
JP2009057263	JP - 20070227627 - 03/09/2007	KAWAMURA INST CHEM RES	B32B 27/34 ; B82B 1/00 ; B82B 3/00 ; C01B 33/12 ; C09B 47/00 ; C23C 28/00	---NANOSTRUCTURAL--- COMPLEX COATING TYPE STRUCTURE AND METHOD OF MANUFACTURING THE SAME

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WO2009006547	US - 20070773934 - 05/07/2007	KEATON GREGORY L ; LEONARDO MANUEL J ; MOBIUS PHOTONICS INC	H01S 3/108	FIBER MOPA SYSTEM WITHOUT STIMULATED BRILLOUIN SCATTERING
WO2009023579	US - 20070955259P - 10/08/2007 ; US - 20070973150P - 17/09/2007	KEEFER EDWARD W	A61N 1/05	COATING NEURAL ELECTRODES WITH CARBON --- NANOTUBES--- AND VARIATIONS
JP2009031023	JP - 20070192921 - 25/07/2007	KEIO GIJUKU	G01N 21/65	PRODUCTION METHOD OF SUBSTRATE FOR SURFACE ENHANCED RAMAN SPECTROSCOPIC ANALYSIS, MANUFACTURING METHOD OF MICRO-TAS, AND THE MICRO-TAS
US2009053878	US - 20070842466 - 21/08/2007 ; US - 20070875261 - 19/10/2007	KELMAN MAXIM ; LEMMI FRANCESCO	H01L 21/20	METHOD FOR FABRICATION OF SEMICONDUCTOR THIN FILMS USING FLASH LAMP PROCESSING
US2009014423	US - 20070775509 - 10/07/2007	KELMAN MAXIM ; LI XUEGENG ; ROGOJINA ELENA ; SCHIFF ERIC ; TERRY MASON ; VANHEUSDEN KAREL	B22F 9/14 ; B23K 31/00 ; C22C 1/00	CONCENTRIC FLOW-THROUGH PLASMA REACTOR AND METHODS THEREFOR
EP2034964	US - 20060438240 - 21/05/2006 ; WO - 2007US12069 - 21/05/2007	KERKHOF NICHOLAS J	A61K 31/175 ; A61K 31/56 ; A61K 31/57 ; A61K 31/70 ; A61K 9/14 ; A61K 9/16 ; B29B 9/00	PROCESS FOR PRODUCING ---NANOPARTICLES--- BY SPRAY DRYING

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US2009045005	KR - 20050097140 - 14/10/2005 ; WO - 2006KR04139 - 13/10/2006	KH CHEMICALS CO LTD	H04R 7/00	Acoustic Diaphragm and Speakers Having the Same
WO2009058443	US - 20070951345P - 23/07/2007	KHABASHESKU VALERY N ; KUZNETSOV OLEKSANDR ; LOBO RUI ; UNIV RICE WILLIAM M	C01B 31/02	POLYOL FUNCTIONALIZED WATER SOLIBLE CARBON ---NANOSTRUCTURES---
RU2349542	RU - 20070123444 - 22/06/2007	KHARTOV STANISLAV VIKTOROVICH ; NEVOLIN VLADIMIR KIRILLOVICH	B82B 1/00	---NANOELECTROMECHANICAL--- STRUCTURE (VERSIONS) AND METHOD OF ITS PRODUCTION (VERSIONS)
RU2347587	RU - 20070135997 - 28/09/2007	KHOLMATOV TAKHIR KHUSANOVICH	A61F 13/00 ; A61L 15/44	LIGATURE
DE102007050544	DE - 200710050544 - 19/10/2007	KIENER MASCHB GMBH	B05C 1/02 ; B05C 1/08	Heatable roller i.e. application roller, has heating element and roller casing connected together in rotatably fixed manner, and isolation layer provided between roller body and heating element that has electrically conductive element
WO2009051323	KR - 20070105017 - 18/10/2007	KIM BYUNGHYUN ; KIM HEEKWON ; LG ELECTRONICS INC	H01J 17/20	PLASMA DISPLAY PANEL
KR20090051962	KR - 20070118443 - 20/11/2007	KIM DO HYUNG ; KIM OK HEE	C08J 3/20 ; C08K 3/04 ; C08K 5/3445	---NANOCOMPOSITE--- CONTAINING CARBON --- NANOTUBE---, ITS PREPARING METHOD AND ITS USES

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US2009004118	US - 20040617158P - 07/10/2004 ; US - 20050664886 - 07/10/2005 ; WO - 2005US36222 - 07/10/2005	KIM GLORIA ; LEE YONG KYU ; NIE SHUMING	A61K 31/727 ; A61K 49/10 ; A61P 35/00 ; C07H 5/06 ; C07K 16/00 ; C07K 2/00 ; C12N 5/06	Multifunctional ---Nanoparticle--- Conjugates And Their Use
US2009142666	KR - 20050101544 - 27/10/2005 ; KR - 20060101153 - 18/10/2006 ; WO - 2006KR04278 - 20/10/2006	KIM HAE JIN ; LEE JIN BAE	C01G 45/02 ; H01M 4/50	Methods for Manufacturing Manganese Oxide --- Nanotubes--- or Nanorods by Anodic Aluminum Oxide Template
US2009142245	KR - 20070122735 - 29/11/2007 ; KR - 20080105476 - 27/10/2008	KIM HYUN-SIK ; KWON SOON-JAE	C01F 17/00	Method of producing ---nanophosphor--- particles
US2009026424	KR - 20070045413 - 10/05/2007	KIM JAE-MYUNG ; KIM YOON-JIN ; MOON HEE-SUNG ; ZANG DONG-SIK	B05D 3/02 ; B32B 27/06 ; B32B 9/00 ; H01B 1/04	HYBRID COMPOSITE INCLUDING CARBON --- NANOTUBE--- AND CARBIDE-DERIVED CARBON, ELECTRON EMITTER INCLUDING THE HYBRID COMPOSITE, METHOD OF PREPARING THE ELECTRON EMITTER, AND ELECTRON EMISSION DEVICE INCLUDING THE ELECTRON EMITTER
US2009035576	US - 20060843037P - 08/09/2006 ; US - 20070900334 - 10/09/2007	KIM SEHOON ; OHULCHANSKYY TYMISH Y ; PANDEY RAVINDRA K ; PRASAD PARAS N	B32B 5/16	---Nanoparticles--- for two-photon activated photodynamic therapy and imaging

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WO2009075439	KR - 20070129729 - 13/12/2007	KIM SEUNG JA ; KO KWANG CHAE	A61F 7/08	HOT PACK CASE, MANUFACTURING METHOD FOR THE SAME
WO2009075401	KR - 20070128949 - 12/12/2007	KIM SUJUNG ; LEE JONGHWI ; UNIV CHUNG ANG IND	A61K 9/14 ; A61K 9/16 ; A61K 9/51	MANUFACTURING METHOD OF FUNCTIONAL DRUG ---NANOPARTICLES--- USING MILLING AND FUNCTIONAL DRUG ---NANOPARTICLE--- FORMULATION MANUFACTURED THEREBY
WO2009070240	US - 20070004009P - 21/11/2007	KIM WOO JAE ; MASSACHUSETTS INST TECHNOLOGY ; STRANO MICHAEL S	B82B 1/00 ; B82B 3/00 ; H01L 21/00	SEPARATION OF ---NANOSTRUCTURES---
EP2069560	US - 20070760283 - 08/06/2007 ; WO - 2008IB51281 - 04/04/2008	KIMBERLY CLARK CO	A61K 8/02 ; B32B 5/26 ; D01D 5/00 ; D01F 1/10	METHODS OF APPLYING SKIN WELLNESS AGENTS TO A NONWOVEN WEB THROUGH ELECTROSPINNING ---NANOFIBERS---
US2009127509	US - 20040879933 - 29/06/2004 ; US - 20070772499 - 02/07/2007	KIMBERLY CLARK CO	C08F 214/06 ; C08K 5/00 ; C08L 53/00 ; C09K 11/02 ; C09K 11/06 ; C09K 11/08	CROSS-LINKED ENCAPSULATED PHOSPHORSCENT MOLECULES
US2009056428	US - 20070846091 - 28/08/2007	KING WILLIAM P	G01B 5/28 ; H01L 21/00	CANTILEVER PROBE AND APPLICATIONS OF THE SAME
WO2009029092	WO - 2007US76968 - 28/08/2007	KING WILLIAM P	G12B 21/02	A CANTILEVER PROBE AND APPLICATIONS OF THE SAME

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WO2009070106	SE - 20070002602 - 26/11/2007 ; US - 20070996561P - 26/11/2007	KJELLIN PER ; PROMIMIC AB	A61L 27/12 ; A61L 27/32 ; C01B 25/32	PRODUCTION OF ---NANOSIZED--- CALCIUM PHOSPHATE PARTICLES AS POWDER OR COATING VIA BIFUNCTIONAL PRECURSORS
WO2009027396	EP - 20070115455 - 31/08/2007	KLEIN GERARD ; METALOR TECHNOLOGIES INTERNAT ; MEYER EDOUARD MARC	B22F 1/00 ; B22F 9/24	METHOD FOR PREPARING SILVER --- NANOPARTICLES---
US2009112075	EP - 20070021257 - 30/10/2007	KLOK HARM-ANTON ; LAVANANT LAURENT	A61B 5/145 ; B05D 5/00 ; B32B 3/26	SELECTIVELY PERMEABLE COATED MEMBRANE
DE102008037851	DE - 200710038814 - 16/08/2007 ; DE - 200810037851 - 15/08/2008	KNAUF OLIVER ; OEHLER GMBH DR ; OTEC JORDAN GMBH & CO KG ; WOBEK OBERFLAECHENSCHUTZ GMBH	B05D 1/36 ; B05D 5/00 ; B05D 7/14 ; C23C 28/00 ; C23F 17/00	Production of high-gloss/metal-coated layers on substrates for vehicle wheel, comprises pre-treating surface of the substrate, applying first base layer for surface smoothing, and applying second base layer for producing high gloss layer
WO2009009784	US - 20070949281P - 12/07/2007	KO CHING-CHANG ; LUO TZY-JIUN ; TULLOCH CAMILLA ; UNIV NORTH CAROLINA	A61F 2/00	FORMABLE BIOCERAMICS
WO2009052510	US - 20070981300P - 19/10/2007	KOBASA IHOR MYKHAYLOVYCH ; KOVBASA MYKHAYLO ANDRIYOVYCH ; STRUS WOJCIECH JAN ; WORTHINGTON TECHNOLOGIES LLC	C01G 23/04 ; C01G 23/08	METHOD OF SURFACE MODIFYING TITANIA USING METAL AND COMPOSITIONS THEREFROM

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WO2009015713	DE - 200710029283 - 22/06/2007	KOCH MATTHIAS ; MERCK PATENT GMBH ; PRADELLA JENS	C09D 5/03	CURING ACCELERATOR
JP2009016348	CN - 20071076271 - 29/06/2007	KOFUKIN SEIMITSU KOGYO ; UNIV QINGHUA	H01J 31/00	PIXEL TUBE USED FOR FIELD EMISSION DISPLAY DEVICE
JP2009091240	CN - 20071123816 - 10/10/2007	KOFUKIN SEIMITSU KOGYO ; UNIV QINGHUA	C01B 31/02	APPARATUS FOR MANUFACTURING CARBON --- NANOTUBE--- FILM AND METHOD THEREOF
JP2009067675	CN - 20071077112 - 14/09/2007	KOFUKIN SEIMITSU KOGYO ; UNIV QINGHUA	C01B 31/02	APPARATUS OF MANUFACTURING CARBON --- NANOTUBE---
SI22670	SI - 20070000300 - 20/11/2007	KOLEKTOR NANOTESLA INST		PROCEDURE OF SURFACE TREATMENT OF SUPERPARAMAGNETIC ---NANOPARTICLES--- WITH ORGANIC SURFACE ACTIVE SUBSTANCES
SI22671	SI - 20070000301 - 20/11/2007	KOLEKTOR NANOTESLA INST		PROCEDURE OF SURFACE TREATMENT OF SUPERPARAMAGNETIC ---NANOPARTICLES--- WITH INERT INORGANIC OXIDE MATERIALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
KR20090041818	KR - 20070107508 - 25/10/2007	KOLON INC	B82B 3/00	PHENOLIC RESIN ---NANOCOMPOSITES---, CURING AGENT FOR EPOXY RESIN, EPOXY RESIN --- NANOCOMPOSITES--- AND PROCESS FOR PREPARING EPOXY RESIN ---NANOCOMPOSITES---
US2009011036	JP - 20020097280 - 29/03/2002 ; WO - 2003JP02602 - 05/03/2003 ; US - 20040509247 - 28/09/2004 ; US - 20070987476 - 30/11/2007	KONDO AKIHIKO ; KURODA SHUNICHI ; SENO MASAHARU ; TADA HIROKO ; TANIZAWA KATSUYUKI ; UEDA MASAKAZU	A61K 35/12 ; A61K 35/64 ; A61K 35/76 ; A61K 36/06 ; A61K 38/00 ; A61K 38/18 ; A61K 38/21 ; A61K 38/22 ; A61K 39/29 ; A61K 9/14 ; A61K 9/50 ; A61P 1/16 ; A61P 35/00 ; C07K 14/02 ; C07K 14/085 ; C07K 14/475 ; C07K 14/555 ; C12N 15/09 ; C12P 21/02	Drug containing hollow protein ---nanoparticles--- of particle-forming protein, fused with disease-treating target-cell-substance

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WO2009038172	JP - 20070244712 - 21/09/2007	KONDO MASAKI ; NAGASAKA TAKESHI ; NAKAYAMA YOSHIKAZU ; OSAKA FOUNDATION FOR TRADE AND ; OSAKA PREFECTURE ; PUBLIC UNIVERSITY CORP OSAKA P ; TAIYO NIPPON SANSO CORP ; WATANABE YOSHITO ; YAMAMURA MASAHIRO	B01J 23/745 ; C01B 31/02	METHOD FOR FORMING CATALYST LAYER FOR CARBON ---NANOSTRUCTURE--- GROWTH, LIQUID FOR CATALYST LAYER FORMATION, AND PROCESS FOR PRODUCING CARBON ---NANOSTRUCTURE---
KR20090027363	KR - 20070092522 - 12/09/2007	KONGJU NAT UNIVERSITY INDUSTRY	B82B 3/00	MAGNETIC ---NANOPARTICLES--- COATED BY POLYDIACETYLENE AND PREPARTION METHOD OF THE SAME
US2009014688	JP - 20060019456 - 27/01/2006 ; WO - 2007JP50495 - 16/01/2007	KONICA MINOLA MEDICAL & GRAPHI	C09K 11/02	Semiconductor ---Nanoparticles--- and Manufacturing Method of The Same
JP2009037752	JP - 20070198687 - 31/07/2007	KONICA MINOLTA HOLDINGS INC	H01B 1/20 ; H01B 5/14	TRANSPARENT CONDUCTIVE MATERIAL AND TRANSPARENT CONDUCTIVE ELEMENT USING THE SAME
US2009053522	JP - 20060021390 - 30/01/2006 ; WO - 2006JP323559 - 27/11/2006	KONICA MINOLTA MED & GRAPHIC	B32B 5/00 ; B32B 5/16	TRIPLE-LAYER SEMICONDUCTOR ---NANOPARTICLE--- AND TRIPLE-LAYER SEMICONDUCTOR NANOROD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2062855	JP - 20060250713 - 15/09/2006 ; WO - 2007JP67280 - 05/09/2007	KONICA MINOLTA MED & GRAPHIC	B01J 19/00 ; B03B 5/28 ; B82B 3/00 ; C01B 33/02 ; C09K 11/08	SEMICONDUCTOR ---NANOPARTICLE--- AND METHOD FOR PRODUCING THE SAME
EP2053402	JP - 20060019458 - 27/01/2006 ; JP - 20060019459 - 27/01/2006 ; EP - 20070707487 - 26/01/2007	KONICA MINOLTA MED & GRAPHIC	C09K 11/59 ; C12M 1/00 ; C12N 15/09 ; C12Q 1/68 ; G01N 21/78 ; G01N 33/58	Fluorescent marker for living organism and fluorescent marking method for the same
US2009060825	JP - 20060019460 - 27/01/2006 ; WO - 2006JP325858 - 26/12/2006	KONICA MINOLTA MED & GRAPHIC	C01B 33/021	PRODUCTION METHOD OF ---NANOPARTICLE---
US2009061536	JP - 20060019804 - 27/01/2006 ; WO - 2007JP50971 - 23/01/2007	KONICA MINOLTA MED & GRAPHIC	B32B 1/00 ; C23C 16/34 ; G01N 21/00 ; G01N 33/536	Si/Si3N4 SYSTEM ---NANOSIZED--- PARTICLES, BIOSUBSTANCE LABELING AGENT EMPLOYING THE ---NANOSIZED--- PARTICLES, AND METHOD OF MANUFACTURING THE ---NANOSIZED--- PARTICLES
WO2009066548	JP - 20070301332 - 21/11/2007	KONICA MINOLTA MED & GRAPHIC ; NISHIKAWA KUMIKO ; TSUKADA KAZUYA	B82B 1/00 ; C09K 11/59 ; C09K 11/66 ; G01N 21/64 ; G01N 33/533	SEMICONDUCTOR ---NANOPARTICLES---, AND FLUORESCENTLY LABELLED SUBSTANCE AND MOLECULE/CELL IMAGING METHOD USING THE SEMICONDUCTOR ---NANOPARTICLES---

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WO2009025143	JP - 20070213199 - 18/08/2007	KONICA MINOLTA MED & GRAPHIC ; OKADA HISATAKE ; SEKIGUCHI MITSURU	B22F 9/30 ; B82B 3/00 ; C01B 33/02 ; C23C 14/58	PROCESS FOR PRODUCING ---NANOPARTICLES---
CN101341399	EP - 20050112642 - 21/12/2005	KONINKL PHILIPS ELECTRONICS NV	G01N 27/72 ; G01R 33/09 ; H01F 1/00	Magnetochemical sensor
US2009004114	US - 20050748677P - 08/12/2005 ; US - 20060096191 - 15/11/2006 ; WO - 2006IB54273 - 15/11/2006	KONINKL PHILIPS ELECTRONICS NV	A61K 49/06 ; A61K 49/18	System and Method for Monitoring in Vivo Drug Release Using Overhauser-Enhanced Nmr
US2009014685	EP - 20060110694 - 06/03/2006 ; WO - 2007IB50565 - 22/02/2007	KONINKL PHILIPS ELECTRONICS NV	B32B 3/02 ; C07F 19/00 ; C09K 11/06	LUMINESCENT MATERIAL USING (Y, GD)-CONTAINING ---NANOPARTICLE--- AND SURFACE BOUND ORGANTIC LIGANDS
CN101437551	EP - 20040105948 - 19/11/2004	KONINKL PHILIPS ELECTRONICS NV	A61K 49/22	Ultrasound contrast agents for molecular imaging
EP2052418	EP - 20060118564 - 08/08/2006 ; EP - 20070805312 - 06/08/2007 ; WO - 2007IB53084 - 06/08/2007	KONINKL PHILIPS ELECTRONICS NV	H01L 33/00	---NANOPARTICLE--- BASED INORGANIC BONDING MATERIAL
US2009127712	US - 20040625427P - 04/11/2004 ; US - 20050718713 - 04/11/2005 ; WO - 2005IB53626 - 04/11/2005	KONINKL PHILIPS ELECTRONICS NV	C09J 11/04 ; C09J 7/00 ; C09J 9/02 ; H01L 21/00 ; H01L 23/52	---NANOTUBE----BASED DIRECTIONALLY-CONDUCTIVE ADHESIVE

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WO2009057021	US - 20070983994P - 31/10/2007	KONINKL PHILIPS ELECTRONICS NV ; SHI WILLIAM T ; WANG YAO	A61B 5/00 ; A61B 8/00 ; A61K 49/22	PHOTOACOUSTIC IMAGING CONTRAST AGENT AND SYSTEM FOR CONVERTING OPTICAL ENERGY TO IN-BAND ACOUSTIC EMISSION
US2009155163	KR - 20070130117 - 13/12/2007	KOREA ADVANCED INSTIUTE OF SCI	B01J 21/18 ; C01B 3/04	Transition Metal-Carbon ---Nanotube--- Hybrid Catalyst Containing Nitrogen, Method for Preparation Thereof, and Method for Generation of Hydrogen Using the Same
KR20090008696	KR - 20070071853 - 18/07/2007	KOREA ATOMIC ENERGY RES	B82B 1/00 ; B82B 3/00	CARBON ---NANOTUBE--- LARGE AREA EMITTER USING CARBON ---NANOTUBE----POLYMER COMPOSITE AND PREPARATION METHOD THEREOF
KR20090012440	KR - 20070076261 - 30/07/2007	KOREA ATOMIC ENERGY RES	A61K 51/00 ; B82B 3/00 ; C01G 49/00	PREPARATION METHOD OF 99MTC-LABELED FE2O3 ---NANOPARTICLE--- AND DIAGNOSTIC IMAGING AGENTS OR THERAPEUTIC AGENTS FOR CANCER DISEASES COMPRISING THEREOF
US2009065708	KR - 20070092240 - 11/09/2007	KOREA BASIC SCIENCE INST	G01J 5/00 ; G21K 5/10	MOON GRID FOR TRANSMISSION ELECTRON MICROSCOPY TOMOGRAPHY AND METHOD OF FABRICATING THE SAME

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KR20090012910	KR - 20070077138 - 31/07/2007	KOREA ELECTRO TECH RES INST	H01J 35/06 ; H01J 35/14	CARBON ---NANOTUBE--- BASED X-RAY TUBE
KR20090049104	KR - 20070115165 - 13/11/2007	KOREA ELECTRO TECH RES INST	B82B 3/00	METHOD AND SYSTEM FOR MASS PRODUCTION OF ---NANOPOWDERS--- BY WIRE EXPLOSION IN LIQUID
KR20090049102	KR - 20070115163 - 13/11/2007	KOREA ELECTRO TECH RES INST	B82B 3/00	METHOD AND SYSTEM CLASSIFICATING AND COLLECTING OF MAGNETIC ---NANOPOWDERS--- PREPARED BY WIRE EXPLOSION IN LIQUID
KR20090032604	KR - 20070097971 - 28/09/2007	KOREA ELECTRO TECH RES INST	C09D 5/00 ; C09D 5/24 ; C09D 7/12	FABRICATION METHOD OF ESD FILMS USING CARBON ---NANOTUBES---, AND THE ESD FILMS
US2009023288	KR - 20070071993 - 19/07/2007	KOREA ELECTRONICS TELECOMM	H01L 21/768	METHOD OF MANUFACTURING --- NANOELECTRODE--- LINES USING NANOIMPRINT LITHOGRAPHY PROCESS
EP2027059	KR - 20060053897 - 15/06/2006 ; WO - 2006KR05308 - 08/12/2006	KOREA ELECTRONICS TELECOMM	B82B 3/00	METHOD OF MANUFACTURING SILICON --- NANOTUBES--- USING DOUGHNUT-SHAPED CATALYTIC METAL LAYER
EP2061049	KR - 20070118064 - 19/11/2007	KOREA ELECTRONICS TELECOMM	H01G 9/20	Dye-sensitized solar cell including anode porous conductive layer

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2073226	KR - 20070132640 - 17/12/2007	KOREA ELECTRONICS TELECOMM	H01G 9/20	Dye-sensitized solar cell and method of manufacturing the same
KR20090033713	KR - 20070098887 - 01/10/2007	KOREA ELECTRONICS TELECOMM	B82B 3/00	---NANOCOMPOSITE--- AND FABRICATION METHOD THEREOF, AND DYE-SENSITIZED SOLAR CELL
US2009141387	KR - 20070122991 - 29/11/2007 ; KR - 20080016793 - 25/02/2008	KOREA ELECTRONICS TELECOMM	G11B 5/02	---NANOPROBE----BASED HEATING APPARATUS AND HEAT-ASSISTED MAGNETIC RECORDING HEAD USING THE SAME
KR20090023999	KR - 20070089169 - 03/09/2007	KOREA ELECTRONICS TELECOMM ; KUMOH NAT INST OF TECHNOLOGY	B82B 3/00	---NANOSTRUCTURE--- COMPOSITE AND METHOD OF PRODUCING THE SAME
KR100878742B	KR - 20070081532 - 14/08/2007	KOREA ENERGY RESEARCH INST	C25B 1/02 ; C25B 1/04	ENZYMATIC HYDROGEN PRODUCTION DEVICE BY USING ANODIZED TUBULAR TIO2 ELECTRODE, SOLAR CELL AND ---NANOFILTRATION--- MEMBRANE

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KR100878751B	KR - 20080000900 - 03/01/2008	KOREA ENERGY RESEARCH INST	B01J 35/06 ; B01J 37/02 ; B82B 3/00	CATALYST SUPPORT USING CELLULOSE FIBER, PREPARATION METHOD THEREOF, SUPPORTED CATALYST SUPPORTING NANO METAL CATALYST ON CARBON ---NANOTUBES--- DIRECTLY GROWN ON SURFACE OF THE CATALYST SUPPORT, AND PREPARATION METHOD OF THE SUPPORTED CATALYST
KR20090037059	KR - 20070102452 - 11/10/2007	KOREA ENERGY RESEARCH INST	B82B 3/00	SYNTHESIS METHOD OF CARBON ---NANOTUBES--- USING CARBON MATERIAL OBTAINED BY HEAT TREATMENT OF CELLULOSE FIBER AS SUPPORT, CARBON - CARBON ---NANOTUBE--- FILTER USING THEREOF

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KR20090027049	KR - 20070092225 - 11/09/2007	KOREA ENERGY RESEARCH INST	H01M 4/86 ; H01M 4/88 ; H01M 4/96	MANUFACTURING METHOD FOR PLATINUM NANO-CATALYST SUPPORTED ON CARBON --- NANOTUBES--- DIRECTLY GROWN ON CELLULOSE ELECTRODES USED FOR FUEL CELL, CELLULOSE ELECTRODES OF THE SAME, AND USE OF CELLULOSE FIBER AS FOR FUEL CELL ELECTRODES
KR20090014947	KR - 20070078358 - 06/08/2007	KOREA FOOD RES INST	A23L 1/221 ; A23L 1/222 ; A23P 1/00 ; A23P 1/06	---NANOEMULSION--- AND ---NANOPARTICLE--- CONTAINING PLANT ESSENTIAL OIL AND METHOD OF PRODUCTION THEREOF
KR20090007965	KR - 20070071221 - 16/07/2007	KOREA INST CERAMIC ENG & TECH	B82B 3/00 ; H01L 21/8247 ; H01L 27/115	---NANOPARTICLE--- LAYER AND --- NANOPARTICLE--- CAPACITOR, FLASH MEMORY COMPRISING THE SAME, AND PREPARATION METHODS THEREOF
KR20090035879	KR - 20070100903 - 08/10/2007	KOREA INST CERAMIC ENG & TECH	B01J 21/08 ; B01J 23/745	FE ---NANOCLUSTER----IMPREGNATED MESOPOROUS SILICA CATALYST USEFUL FOR REMOVING CARBON MONOXIDE AND PREPARATION METHOD THEREOF

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US2009130485	KR - 20070117787 - 19/11/2007 ; KR - 20070122941 - 29/11/2007	KOREA INST GEOSCIENCE & MINERA	B32B 9/04 ; C08J 9/32	OLIGOMER/HALLOYSITE COMPOSITE MATERIAL AND METHOD FOR PREPARING THE SAME, AND HYDROCARBON ADSORBENT USING THE SAME
US2009123357	KR - 20060027704 - 28/03/2006	KOREA INST GEOSCIENCE & MINERA ; KOREA INST OF GEOSCIENCE & MIN	B82B 3/00 ; C01B 33/12 ; C01B 33/18	METHOD FOR MAKING SILICA ---NANOPARTICLES--- BY FLAME SPRAY PYROLYSIS ADOPTING TWO-FLUID NOZZLE
KR20090005972	KR - 20070068548 - 09/07/2007	KOREA INST SCIENCE TECHNOLOGY	B82B 3/00	BINARY ALLOY SINGLE-CRYSTALLINE METAL ---NANOSTRUCTURES--- AND THE FABRICATION METHOD THEREOF
KR20090010632	KR - 20070073898 - 24/07/2007	KOREA INST SCIENCE TECHNOLOGY	H01L 31/042	PHOTO ELECTRODES EQUIPPED HOLLOW SPHERE METAL OXIDE ---NANOPARTICLE--- FOR DYE-SENSITIZED PHOTOVOLTAIC CELL AND METHOD FOR PREPARING THE SAME
US2009004091	US - 20070819700 - 28/06/2007	KOREA INST SCIENCE TECHNOLOGY	C01C 3/00	TI PUDDING Carbonnitride ---nanotubes--- with nano-sized pores on their stems, their preparation method and control method of size and quantity of pore thereof

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EP2021480	KR - 20060045455 - 22/05/2006 ; WO - 2007KR01865 - 17/04/2007	KOREA INST SCIENCE TECHNOLOGY	C12N 15/70 ; C12N 9/02	METHOD FOR PREPARING METAL --- NANOPARTICLE--- USING METAL BINDING PROTEIN
KR20090039981	KR - 20070105507 - 19/10/2007	KOREA INST SCIENCE TECHNOLOGY	H01J 1/30 ; H01J 35/06	TRANSMISSION-TYPE MICROFOCUS X-RAY TUBE USING CARBON ---NANOTUBE--- FIELD EMITTER
KR20090038693	KR - 20070104127 - 16/10/2007	KOREA INST SCIENCE TECHNOLOGY	B82B 3/00	BIODEGRADABLE POLYMER ---NANOCYLINDERS--- AND FABRICATION METHOD THEREOF
KR20090036281	KR - 20070101363 - 09/10/2007	KOREA INST SCIENCE TECHNOLOGY	B82B 1/00 ; H01L 21/027	MAGNETIC----NANOPARTICLES---/MAGNETIC-SEMICONDUCTORS HYBRID TYPE SPIN DEVICE AND MANUFACTURING METHOD THEREOF
KR20090050142	KR - 20070116410 - 15/11/2007	KOREA INST SCIENCE TECHNOLOGY	B82B 3/00	A METHODE OF ---NANOGAP--- ELECTRODE DEVICE
KR20090030632	KR - 20070096051 - 20/09/2007	KOREA INST SCIENCE TECHNOLOGY	B82B 3/00	METHOD FOR FABRICATING METAL --- NANOCOMPOSITE--- POWDERS

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KR20090028169	KR - 20070093541 - 14/09/2007	KOREA INST SCIENCE TECHNOLOGY	C23C 16/22 ; C30B 29/04 ; H01L 21/84	METHOD TO PREVENT THE ABNORMAL LARGE GRAIN INCLUSION IN THE ---NANOCRYSTALLINE--- DIAMOND FILM
KR20090022181	KR - 20070087301 - 29/08/2007	KOREA INST SCIENCE TECHNOLOGY	H01L 31/042	DYE-SENSITIZED SOLAR CELL WITH METAL OXIDE LAYER COMPOSED OF METAL OXIDE --- NANOPARTICLES--- BY ELECTROSPINNING AND THE FABRICATION METHOD THEREOF
US2009129962	US - 20070942147 - 19/11/2007	KOREA INST SCIENCE TECHNOLOGY	B22F 3/10 ; B22F 7/00	METHOD OF PRODUCING ULTRAFINE CRYSTALLINE TIN/TIB2 COMPOSITE CERMET
US2009075002	KR - 20070093708 - 14/09/2007	KOREA INST SCIENCE TECHNOLOGY	B05D 3/02 ; B32B 27/00	Block copolymer ---nanostructure--- formed on surface pattern with shape different from ---nanostructure--- of the block copolymer and method for preparation thereof
KR20090030996	KR - 20070096747 - 21/09/2007	KOREA KUMHO PETROCHEM CO LTD ; KUMHO TIRE CO INC	C08K 3/04 ; C08K 7/02 ; C08L 21/00	BLADDER RUBBER COMPOSITION COMPRISING CARBON ---NANOFIBER---/CARNON BLACK --- NANOCOMPOSITES---

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KR20090001316	KR - 20070065592 - 29/06/2007	KOREA KUMHO PETROCHEM CO LTD ; NEXEN NANOTEC CO LTD	H01M 4/36 ; H01M 4/58	ANODE ELECTRODE MATERIAL HYBRIDIZING CARBON ---NANOFIBER--- FOR LITHIUM SECONDARY BATTERY
KR20090035091	KR - 20070100161 - 05/10/2007	KOREA NANO TECHNOLOGY CO LTD	A61L 2/00 ; A61L 2/10 ; A61L 2/238	A PORTABLE MULTI-STERILIZER WITH HIGH BRIGHTNESS UV-LED LAMP, SILVER --- NANOPARTICLE--- AND PHOTOCATALYST
KR20090042068	KR - 20070107954 - 25/10/2007	KOREA PULP CO LTD	D21F 11/04 ; D21H 17/00 ; D21H 17/42	MULTI LAYER PAPER SHEET COMPRISING --- NANOSILVER----COLLOID AND WORMWOOD-EXTRACTS, AND ITS PREPARATION METHOD
KR100877222B	KR - 20070139306 - 27/12/2007	KOREA RES INST CHEM TECH	C08J 5/18 ; C08K 9/04 ; C08L 69/00	POLYCARBONATE ---NANOCOMPOSITE--- FILMS AND PREPARING METHOD THEREOF
KR20090048751	KR - 20070114771 - 12/11/2007	KOREA RES INST CHEM TECH	B82B 3/00	A METHOD FOR PREPARATION OF METAL --- NANOPARTICLES--- BY ATOMIC LAYER DEPOSITION

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KR20090037544	KR - 20070102895 - 12/10/2007	KOREA RES INST CHEM TECH	H01M 4/86 ; H01M 8/10	---NANOCOMPOSITE--- ELECTROLYTE MEMBRANES INCLUDING HYDROGEN IONIC CONDUCTIVE INORGANIC MATERIAL, PREPARATION METHOD THREREOF AND ELECTRODES ASSEMBLY USING THE SAME
US2009117380	KR - 20040044902 - 17/06/2004 ; KR - 20050041779 - 18/05/2005 ; WO - 2006KR01811 - 15/05/2006	KOREA RES INST CHEM TECH	B29C 47/88 ; D01D 5/00 ; D02G 3/02	Filament Bundle Type Nano Fiber and Manufacturing Method Thereof
US2009022765	KR - 20050064778 - 18/07/2005 ; WO - 2006KR00493 - 13/02/2006	KOREA RES INST OF BIOSCIENCE	A61K 8/00 ; A61K 8/19 ; A61Q 1/00 ; A61Q 1/04 ; A61Q 1/10	COSMETIC PIGMENT COMPOSITION CONTAINING GOLD OR SILVER NANO-PARTICLES
KR20090039440	KR - 20070105083 - 18/10/2007	KOREA RES INST OF BIOSCIENCE	B82B 3/00	PERFLUOROCARBON NANO EMULSION CONTAINING QUANTUM DOT ---NANOPARTICLES--- AND METHOD FOR PREPARING THEREOF
KR20090025842	KR - 20070090987 - 07/09/2007	KOREA RES INST OF STANDARDS	B82B 1/00 ; B82B 3/00 ; H01L 21/336 ; H01L 29/78	FABRICATION METHOD FOR MULTI-GATE CARBON ---NANOTUBE--- DEVICE AND THE DEVICE THREOF
KR20090052931	KR - 20070119498 - 22/11/2007	KOREA RES INST OF STANDARDS	B82B 3/00 ; C01F 11/00 ; C01G 23/00	BARIUM TITANATE ---NANOPARTICLES--- AND METHOD FOR PREPARING THE SAME

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US2009106869	KR - 20040059719 - 29/07/2004 ; KR - 20050036631 - 02/05/2005 ; WO - 2005KR02097 - 01/07/2005	KOREA RES INST OF STANDARDS	G12B 21/02	METHOD FOR FABRICATING SPM AND CD-SPM NANONEEDLE PROBE USING ION BEAM AND SPM AND CD-SPM NANONEEDLE PROBE THEREBY
KR20090049448	KR - 20070115707 - 13/11/2007	KOREA UNIVERSITY RES AND BUSIN	B82B 3/00	A VANADIUM OXIDE ---NANOTUBE--- FOR CRYOGENIC TEMPERATURE SENSOR, A TEMPERATURE SENSOR COMPRISING THE VANADIUM OXIDE ---NANOTUBE--- AND ALARM COMPRISING THE SAME SENSOR
WO2009027044	EP - 20070016702 - 25/08/2007	KORNHERR ANDREAS ; MONDI BUSINESS PAPER SERVICES ; SCHALKHAMMER THOMAS	B41M 5/28	OPTICALLY/THERMALLY WRITABLE --- NANOCOATING---
WO2009012397	US - 20070950557P - 18/07/2007	KOSTECKI ROBERT ; MAO SAMUEL S ; UNIV CALIFORNINA	H01L 31/042	TI PUDDING SURFACE PLASMON-ENHANCED PHOTOVOLTAIC DEVICE
CN201211262Y	CN - 20072311317U - 19/12/2007	KOU WANLING	A61F 5/00 ; A61F 5/24 ; A61H 39/04 ; A61H 7/00 ; A61M 37/00 ; A61N 2/08 ; A61N 5/06	Multifunction, variable comprehensive therapeutic instrument

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WO2009010303	DE - 200710033452 - 18/07/2007	KRAUS STEPHANIE ; KRAUS WERNER ; NEUE MAGNETODYN GMBH ; STEPHAN HERIBERT	A61K 9/50 ; A61N 2/00	TI PUDDING SYSTEM FOR ADMINISTERING ACTIVE SUBSTANCES TO AN ORGANISM, DEVICES FOR USE IN SAID TYPE OF SYSTEM AND METHOD FOR PRODUCING SAID TYPE OF DEVICES
US2009008779	US - 20030497849P - 25/08/2003 ; US - 20040925824 - 24/08/2004 ; US - 20050663225P - 21/03/2005 ; US - 20060386254 - 21/03/2006 ; US - 20060498408 - 02/08/2006 ; US - 20060618441 - 29/12/2006 ; US - 20060862664P - 24/10/2006 ; US - 20060874579P - 12/12/2006 ; US - 20070749116 - 15/05/2007 ; US - 20070749126 - 15/05/2007 ; US - 20070749128 - 15/05/2007 ; US - 20070908161P - 26/03/2007 ; US - 20070908966P - 29/03/2007 ; US - 20070909399P - 30/03/2007 ; US - 20080018650P - 02/01/2008 ; US - 20080058552 - 28/03/2008	KROEZE ROGER L ; RAVINDHRAN K S ; SCHWARTZ PETER ; SUHIR EPHRAIM	H01L 23/48	Composite Carbon ---Nanotube----Based Structures and Methods for Removing Heat from Solid-State Devices

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US2009075808	JP - 20050121363 - 19/04/2005 ; WO - 2006JP308244 - 19/04/2006	KROSAKI HARIMA CORP	C04B 35/52	Refractory, Method for Manufacturing Refractory, and Refractory Raw Material
EP2039658	AT - 20070001484 - 20/09/2007	KUBINGER ULRICH	C02F 1/52	Coagulant and flocculent comprising ---nanoparticles--- for cleaning water
AT506037	AT - 20070001831 - 13/11/2007	KUBINGER ULRICH ING	C02F 11/14	Flocculation agent for the treatment of commercial, industrial and municipal sludge on the basis of synthetic water soluble polymer, comprises mixture of synthetic --- nanoparticles---
WO2009074617	DE - 200710060460 - 11/12/2007	KUBSKY STEFAN ; MEIJER JAN ; OLYNICK DEIRDRE ; RANGELOW IVO W ; SCHUCK PETER ; SYNCHROTRON SOLEIL ; UNIV CALIFORNIA ; UNIV ILMENAU TECH	G01N 13/14 ; G01N 13/16 ; G12B 21/06 ; G12B 21/08	DEVICE AND METHOD FOR AN ATOMIC FORCE MICROSCOPE FOR THE STUDY AND MODIFICATION OF SURFACE PROPERTIES
WO2009015715	EP - 20070014928 - 30/07/2007	KUEHNER UWE DIETRICH ; NANORESINS AG	C08K 3/36 ; C08K 5/00 ; C08K 9/06	PLASTICIZER COMPOSITION
DE102007060897	DE - 200710060897 - 14/12/2007	KUEHNERT EDUARD	A45D 29/04 ; A61B 17/00 ; A61B 17/16 ; A61B 17/54 ; A61C 3/00 ; A61L 31/04 ; B24D 17/00	Instrument for removing material from body, comprises carrier having work surfaces, and abrasive layer, which is fixed on the surface to remove material and has matrix and powder-like hard materials as abrasive means embedded in the matrix

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US2009061006	US - 20060787849P - 31/03/2006 ; US - 20070294359 - 28/03/2007 ; WO - 2007US65352 - 28/03/2007	KUMAR CHALLA S S R ; LEUSCHNER CAROLA ; LVOV YURI M	A61K 38/10 ; A61K 38/17 ; A61K 9/14	Layered ---Nanoparticles--- for Sustained Release of Small Molecules
KR100892993B	KR - 20080025068 - 18/03/2008	KUMHO TIRE CO INC	C08K 3/04 ; C08K 7/00 ; C08K 7/06 ; C08L 21/00	TIRE INNERLINER RUBBER COMPOSITION COMPRISING CARBON ---NANOFIBER---/CARNON BLACK COMPLEX
US2009028213	US - 20070782532 - 24/07/2007	KUND MICHAEL	G01K 7/00 ; H01L 31/00	Temperature Sensor, Integrated Circuit, Memory Module, and Method of Collecting Temperature Treatment Data
WO2009005484	UA - 20070007529 - 04/07/2007	KURAPOV IURII ; MOVCHAN BORIS ; PATON BORIS ; STATE ENTPR INTERNAT CT FOR EL	B28B 3/00 ; C23C 14/30 ; H01F 1/06	METHOD FOR PRODUCING ---NANOPARTICLES--- FOR FERROFLUIDS BY ELECTRON-BEAM EVAPORATION AND CONDENSATION IN VACUUM, A FERROFLUID PRODUCING METHOD AND A FERROFLUID PRODUCED ACCORDING TO SAID METHOD
JP2009023871	JP - 20070188194 - 19/07/2007	KURARAY CO	C01B 31/02	METHOD FOR MANUFACTURING CARBON --- NANOTUBE---

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US2009032777	JP - 20050166458 - 07/06/2005 ; WO - 2006JP311343 - 06/06/2006	KURARAY CO	B05D 5/12 ; H01B 1/24	CARBON ---NANOTUBE--- DISPERSION LIQUID AND TRANSPARENT CONDUCTIVE FILM USING SAME
JP2009046562	JP - 20070213074 - 17/08/2007	KURARAY CO ; UNIV SHINSHU	C08K 7/06 ; C08L 53/00 ; H02N 11/00	POLYMER FLEXIBLE ELECTRODE AND ELECTRODEVICE HAVING THE SAME ATTACHED THERETO
JP2009046561	JP - 20070213071 - 17/08/2007	KURARAY CO ; UNIV SHINSHU	C08K 7/06 ; C08L 53/02 ; H02N 1/00	POLYMER FLEXIBLE ELECTRODE AND ELECTRODEVICE HAVING THE SAME ATTACHED THERETO
CN101374769	JP - 20060004844 - 12/01/2006	KURITA WATER IND LTD	B01D 19/00 ; B01D 61/00 ; B01J 31/08 ; B01J 35/02 ; C02F 1/20 ; C02F 1/58	Method and apparatus for removing hydrogen peroxide
CN101410169	JP - 20060091050 - 29/03/2006	KURITA WATER IND LTD	B01D 61/02 ; B01D 61/14 ; B01D 65/06 ; B01D 69/02 ; C02F 1/44	Rejection improver for ---nanofiltration--- membranes or reverse osmosis membranes, method for improving rejection, ---nanofiltration--- membranes or reverse osmosis membranes, and method and equipment for water

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JP2009091168	JP - 20070260771 - 04/10/2007	KUSUMI AKIHIRO ; NIPPON KOGAKU KK ; NISHIMURA HIROHITO	C01B 33/021	FLUORESCENT ---NANOPARTICLE--- AND METHOD OF OBSERVING BIOLOGICAL MATERIAL USING THE SAME
US2009115095	KR - 20040032882 - 11/05/2004 ; WO - 2005KR01377 - 11/05/2005	KWAK SEUNG-YEOP	B29C 51/02 ; C08J 3/12 ; H01B 1/12	Semiconductor ---nanoparticle----encapsulating vinyl polymer, vinyl polymer mixture including same, and process of preparing the same
EP2057306	US - 20060842069P - 31/08/2006 ; US - 20070694087 - 30/03/2007 ; WO - 2007US12651 - 29/05/2007	KX TECHNOLOGIES LLC	B32B 27/04 ; D01C 5/00	PROCESS FOR PRODUCING ---NANOFIBERS---
JP2009065898	JP - 20070237708 - 13/09/2007	KYOTO NANO CHEMICAL KK	A23L 1/272	GOLD ---NANOCOLLOID--- AQUEOUS DISPERSING LIQUID FOR FOOD AND DRINK
JP2009028666	JP - 20070196494 - 27/07/2007	KYOWA KISETSU KK ; SHARP KK	B01F 3/04 ; B01F 5/00 ; C02F 1/48 ; C10G 32/02	---NANOBUBBLE----CONTAINING MAGNETICALLY ACTIVATED WATER MANUFACTURING APPARATUS AND METHOD
KR100891489B	KR - 20080018617 - 28/02/2008	KYUNGPOOK NAT UNIV IND ACAD	C08K 3/36 ; C08K 7/26 ; C08L 79/02	---NANOPOROUS--- SILCA-POLYANILINE HYBRID MATERIAL

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US2009018078	US - 20070958830P - 09/07/2007 ; US - 20080170127 - 09/07/2008	LABHASETWAR VINOD	A61K 38/17 ; A61P 29/00 ; A61P 9/00	Apoptosis-Modulating Protein Therapy for Proliferative Disorders and ---Nanoparticles--- Containing the Same
WO2009020865	US - 20070953912P - 03/08/2007	LABHASETWAR VINOD ; UNIV NEBRASKA ; VASIR JASPREET	B32B 5/00 ; B82B 1/00 ; B82B 3/00	SURFACE-MODIFIED ---NANOPARTICLES--- FOR INTRACELLULAR DELIVERY OF THERAPEUTIC AGENTS AND COMPOSITION FOR MAKING SAME
US2009023815	IT - 2004MI01627 - 06/08/2004 ; US - 20050197359 - 05/08/2005 ; US - 20080120252 - 14/05/2008	LACHIFARMA S R L LAB CHIMICO F	A61K 31/05	PROCESS FOR THE RECOVERY OF TYROSOL AND HYDROXYTYROSOL FROM OIL MILL WASTEWATERS AND CATALYTIC OXIDATION METHOD IN ORDER TO CONVERT TYROSOL IN HYDROXYTYROSOL
WO2009004122	FI - 20070005517 - 05/07/2007	LAHDENSUO VILLE ; TAMFELT PMC OY	D21F 3/02 ; D21G 1/00	SHOE PRESS BELT
WO2009055082	US - 20070891572P - 26/02/2007	LALLY JOHN MARTIN ; NOVARTIS AG ; QIU YONGXING ; VOGT JUERGEN	B29D 11/00 ; G02B 1/04	METHOD FOR IMPARTING HYDROGEL CONTACT LENSES WITH DESIRED PROPERTIES
US2009146202	US - 20060802167P - 22/05/2006 ; US - 20070302200 - 22/05/2007 ; WO - 2007SG00141 - 22/05/2007	LAM YENG MING ; LEE POOI SEE ; LEONG WEI LIN ; MHAISALKAR G SUBODH ; NAMDAS EBINAZAR BENJAMIN ; SONG LIXIN	H01L 21/4763 ; H01L 21/8239 ; H01L 29/786	ORGANIC MEMORY DEVICE AND METHOD OF MANUFACTURE

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EP2037570	DE - 200710044073 - 14/09/2007	LANCO GMBH	H02P 7/292	Fan with infinitely adjustable manageable gas volume and application of such a fan
CN101410451	US - 20060786950P - 29/03/2006	LANXESS INC	C08J 3/20 ; C08K 3/36 ; C08L 23/22 ; C08L 47/00 ; C08L 9/06	Polymerization process for preparing butyl rubber --- nanocomposites---
WO2009049089	US - 20070978679P - 09/10/2007	LANZA GREGORY M ; PAN DIPANJAN ; UNIV ST LOUIS ; WICKLINE SAMUEL A	B82B 1/00 ; B82B 3/00	LIGAND DIRECTED TOROIDAL ---NANOPARTICLES-- FOR THERAPY AND DIAGNOSTIC IMAGING
CN101441916	CN - 20071188573 - 22/11/2007	LANZHOU INST OF CHEMISTRY PHYS	B22F 3/12 ; C22C 38/02 ; H01F 1/22	Method for preparing nanometer iron silicon soft magnetic material
CN101440252	CN - 20071188578 - 22/11/2007	LANZHOU INST OF CHEMISTRY PHYS	C09D 127/12 ; C09D 175/04	High bearing antifriction nano-coating
WO2009039208	US - 20070994226P - 17/09/2007	LARMAN HARRY BENJAMIN ; STELLACCI FRANCESCO ; TWOF INC	C12M 1/00	SUPRAMOLECULAR ---NANOSTAMPING--- PRINTING DEVICE
LV13875	LV - 20080000145 - 21/08/2008	LATVIJAS UNI		METHOD OF METALLIC TIP FABRICATION FOR --- NANOTECHNOLOGIES---
LV13872	LV - 20080000146 - 21/08/2008	LATVIJAS UNI		METHOD FOR THE TRANSFER OF MACROMOLECULES OR SMALL AMOUNT OF SUBSTANCE
LV13874	LV - 20080000137 - 04/08/2008	LATVIJAS UNI		METHOD FOR ELECTROCHEMICAL PRODUCTION OF ---NANOSCALE--- WIRES

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LV13873	LV - 20080000144 - 21/08/2008	LATVIJAS UNI		METALLIC TIP VALID FOR USE AS PROBE IN --- NANOTECHNOLOGIES---
WO2009025955	US - 20070961587P - 23/08/2007	LAURENCIN CATO T ; NAIR LAKSHMI SREEDHARAN ; UNIV VIRGINIA	B32B 15/04 ; B82B 1/00	IMMOBILIZED METALLIC ---NANOPARTICLES--- AS UNIQUE MATERIALS FOR THERAPEUTIC AND BIOSENSOR APPLICATIONS
US2009156740	US - 20070014025P - 15/12/2007 ; US - 20080261370 - 30/10/2008	LECHTENBOEHMER ANNETTE ; SCHMITZ FRANK	C08G 69/00 ; C08L 29/04	TIRE WITH COMPONENT CONTAINING POLYMERIC ---NANOFIBER---
US2009124743	US - 20070983986 - 13/11/2007	LEE BIING-LIN	C08K 3/32	Soft zero halogen flame retardant thermoplastic elastomers
WO2009066896	KR - 20070119994 - 23/11/2007	LEE BYOUNG SU ; SILICONFILE TECHNOLOGIES INC	G01N 33/50 ; G01N 33/533 ; H01L 27/146 ; H01L 31/10	FLUORESCENT BIOCHIP DIAGNOSIS DEVICE
WO2009064291	WO - 2007US84607 - 14/11/2007	LEE JEOUNGSOO ; SPARTAN MEDICAL PRODUCTS LLC ; WEBB CHARLES KENNETH ; ZIMMERMAN ROBERT	A61B 17/08	CYANOACRYLATE TISSUE ADHESIVES
WO2009025428	KR - 20070084012 - 21/08/2007	LEE JUNG-DONG ; SPATECH CO LTD	A45D 44/00	NANO ION SPRAYER
KR20090018453	KR - 20070082908 - 17/08/2007	LEE KI WON ; LEE SANG YEOL	B82B 1/00 ; B82B 3/00	SYNTHETIC APPARATUS FOR MANUFACTURING --- NANOSTRUCTURES---
US2009017361	KR - 20070070467 - 13/07/2007 ; KR - 20080049836 - 28/05/2008	LEE KWAN YOUNG ; LEE YANG BOK ; LIM DAE SOON	B29C 43/18 ; H01M 2/00	SEPARATOR FOR FUEL CELL AND METHOD FOR FABRICATING THE SAME

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US2009101501	US - 20070873796 - 17/10/2007	LEE SHUN CHENG ; SURYA CHARLES ; TAO XIAO-MING ; WANG RONG-XIN ; YANG AN	G01N 27/26 ; H01S 4/00	ROOM TEMPERATURE GAS SENSORS
US2009148862	KR - 20070128074 - 11/12/2007	LEE TEA GEOL ; MIN HYEGEUN ; MOON DAE WON	G01N 24/00 ; G01N 33/00 ; G01N 33/53 ; G01N 33/68	Evaluation method of organic or bio-conjugation on ---nanoparticles--- using imaging of time-of-flight secondary ion mass spectrometry
WO2009055569	US - 20070000014P - 23/10/2007 ; US - 20080125974P - 30/04/2008	LEGG MICHAEL A ; MALKIN DOUGLAS S ; ROSS ERIC E ; WIRTH MARY J	B01F 3/12	STABILIZED SILICA COLLOIDAL CRYSTALS
DE102007047874	DE - 200710047874 - 27/11/2007	LEIBNIZ INST FUER FESTKOERPER	C04B 38/06	Monolithic, metal oxide molding containing submicron pores, used e.g. as vehicle catalyst, is made by adding carbon ---nanotubes--- or fibers to metal powder followed by grinding and oxidation
US2009004098	DE - 200410048230 - 04/10/2004 ; WO - 2005EP10643 - 03/10/2005	LEIBNIZ INST NEUE MATERIALIEN	B01F 17/00 ; B01J 19/12 ; C01G 25/02	Process for the Production of ---Nanoparticles--- with Tailor-Made Surface Chemistry and Corresponding Colloids
US2009141359	DE - 20021012961 - 22/03/2002 ; WO - 2003EP02988 - 21/03/2003 ; US - 20040944741 - 21/09/2004 ; US - 20090368725 - 10/02/2009	LEIBNIZ INST NEUE MATERIALIEN	B05D 5/06 ; B29D 1/00 ; B29D 7/01 ; B32B 17/06 ; B32B 17/10 ; B32B 27/06 ; B32B 5/22 ;	PLASTIC FILM WITH A MULTILAYERED INTERFERENCE COATING

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			B32B 9/00 ; C08J 7/16 ; G02B 1/11 ; G02B 5/28	
WO2009062470	DE - 200710054691 - 14/11/2007	LEIBNIZ INST NEUE MATERIALIEN ; NARZ FRANK ; VEITH MICHAEL	C12N 5/06 ; G01N 33/569	USE OF ---NANOPATTERNED--- SURFACES AND METHOD FOR ENRICHING OR ISOLATING CELLULAR SUBPOPULATIONS
WO2009051862	US - 20070765405 - 19/06/2007 ; US - 20070765417 - 19/06/2007 ; US - 20070765422 - 19/06/2007	LEIDHOLM CRAIG R ; ROBINSON MATTHEW R ; SAGER BRIAN M ; VAN DUREN JEROEN K J	H01L 21/36 ; H01L 31/042	SEMICONDUCTOR THIN FILMS FORMED FROM NON-SPHERICAL PARTICLES
EP2015620	DE - 200710027999 - 14/06/2007	LEONHARD KURZ STIFTUNG & CO KG	H05K 3/02 ; H05K 3/20	Heat-stamping structures
US2009112310	CN - 20061168125 - 14/12/2006 ; WO - 2007CN01109 - 05/04/2007	LEPU MEDICQL TECHNOLOGY BEIJIN	A61F 2/44	---Nanoporous--- Drug Release Structure for Drug Elute Instruments and the Preparation Method Thereof
WO2009032568	US - 20070970741P - 07/09/2007 ; US - 20070970742P - 07/09/2007	LEVENTIS NICHOLAS ; SOTIRIOU-LEVENTIS CHARIKLIA ; TOYOTA MOTOR CORP ; UNIV MISSOURI	C08F 283/12 ; C08G 77/04 ; C08G 77/42	PRE-FORMED ASSEMBLIES OF SOLGEL-DERIVED ---NANOPARTICLES--- AS 3-D SCAFFOLDS FOR COMPOSITES AND AEROGELS

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US2009123185	US - 20070939776 - 14/11/2007	LEVY DANIEL ; LIN LIANG-BIH ; PAN DAVID H ; WU JIN	C08K 3/04 ; G03G 15/02	IMAGING DEVICE COMPONENTS COMPRISED OF HYDROPHOBIC CARBON ---NANOTUBES---
US2009131273	IL - 20030157206 - 03/08/2003 ; WO - 2004US22302 - 02/08/2004	LEWIS AARON	B01L 3/02 ; C40B 30/10 ; C40B 50/14 ; C40B 60/12 ; C40B 60/14	Correlating spectral position of chemical species on a substrate with molecular weight, structure and chemical reactivity
CN101356116	KR - 20050118346 - 06/12/2005	LG CHEMICAL LTD	B82B 3/00	Core-shell type ---nanoparticles--- and method for preparing the same
CN101438446	KR - 20060040779 - 04/05/2006	LG CHEMICAL LTD	H01M 8/18	Electrochemical energy storage device with high capacity and high power using conductive polymer composite
CN101416109	KR - 20060027946 - 28/03/2006	LG CHEMICAL LTD	G03F 7/00 ; H01L 21/027	Method of forming ---nanopattern--- and substrate having pattern formed using the method
KR20090052829	KR - 20070119238 - 21/11/2007	LG CHEMICAL LTD	B82B 3/00 ; C08K 3/34 ; C08K 7/00 ; C08L 33/06	---NANOCOMPOSITES---, POLYMER COMPOSITIONS COMPRISING THE SAME AND PREPARATION METHODS THEREOF
EP2040305	KR - 20070094788 - 18/09/2007	LG ELECTRONICS INC	H01L 31/032 ; H01L 31/18	Ink for forming thin film for solar cells and method for preparing the same, CIGS thin film solar cell using the same and manufacturing method thereof

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JP2009076841	KR - 20070094787 - 18/09/2007	LG ELECTRONICS INC	H01L 31/04	SOLAR CELL USING A COMPOSITE THIN FILM COMPRISING AMORPHOUS SILICON AND ---NANOCRYSTALLINE--- SILICON, AND METHOD OF MANUFACTURING SOLAR CELL
KR20090043265	KR - 20070109031 - 29/10/2007	LG ELECTRONICS INC	H01L 21/20 ; H01L 21/324 ; H01L 31/042	MANUFACTURING METHOD OF SOLAR CELL THIN FILM USING ---NANOPARTICLE--- INK AND SOLAR CELL USING THE SAID METHOD
US2009140954	KR - 20070124632 - 03/12/2007	LG ELECTRONICS INC	G09G 3/28	METHOD OF DRIVING PLASMA DISPLAY PANEL AND PLASMA DISPLAY APPARATUS
KR20090048259	KR - 20070114577 - 09/11/2007	LG MICRON LTD	B82B 3/00	METHOD OF MAKING CU(INGA)SE2 ---NANOPOWDERS--- FOR ABSORBERLAYER OF SOLAR CELL
US2009098033	US - 20060772325P - 10/02/2006 ; US - 20070278295 - 08/02/2007 ; WO - 2007US61862 - 08/02/2007	LIAN KUN ; WU QINGLIN	B01D 53/94 ; B05D 1/12 ; B29B 9/00 ; B32B 5/16	Carbon-Encased Metal ---Nanoparticles--- and Sponges, Methods of Synthesis, and Methods of Use

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US2009155374	US - 20050029082 - 04/01/2005 ; US - 20050284734 - 21/11/2005 ; US - 20060398145 - 05/04/2006 ; US - 20080151230 - 05/05/2008 ; US - 20080286504 - 30/09/2008 ; US - 20090321113 - 15/01/2009	LIANG HSIANG-FA ; SUNG HSING-WEN ; TU HOSHENG	A61K 31/7105 ; A61K 38/02 ; A61K 38/21 ; A61K 39/395 ; A61K 9/14 ; A61P 25/08 ; A61P 29/00 ; A61P 31/18	---Nanoparticles--- for protein drug delivery
CN101353160	CN - 20081013195 - 09/09/2008	LIAONING UNIVERSITY OF TECHNOL	C01B 21/068	Synthetic method of silicon nitride ---nanopowder---
US2009069193	US - 20070968325P - 28/08/2007 ; US - 20080200894 - 28/08/2008	LIFE BIOSCIENCES INC	B05D 3/10 ; C40B 30/04 ; C40B 40/00 ; C40B 50/18 ; G03F 7/20	METHOD OF PROVIDING A PATTERN OF BIOLOGICAL-BINDING AREAS FOR BIOLOGICAL TESTING
WO2009023240	US - 20070964721P - 14/08/2007 ; US - 20080228619 - 13/08/2008	LIGHTWIRE INC ; WEBSTER MARK	G02B 6/42	SOI STRUCTURE INCLUDING ---NANOTAPER--- WITH IMPROVED ALIGNMENT CAPABILITIES TO EXTERNAL LIGHT GUIDE
CN101343405	CN - 20081094075 - 29/04/2008	LIHONG CHANG	C08G 63/82 ; C08K 3/34 ; C08K 9/04 ; C08L 67/02	Preparation method for aliphatic polyester/phyllosilicate nano-composite material
US2009011008	US - 20050029082 - 04/01/2005 ; US - 20050284734 - 21/11/2005 ; US - 20060398145 - 05/04/2006 ; US - 20080151230 - 05/05/2008 ; US - 20080221897 - 07/08/2008	LIN YU-HSIN ; SUNG HSING-WEN ; TU HOSHENG	A61K 38/17 ; A61K 38/28 ; A61K 9/14 ; A61K 9/48	---Nanoparticles--- for protein drug delivery

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WO2009011984	US - 20070933598P - 06/06/2007 ; US - 20070933599P - 06/06/2007 ; US - 20070933600P - 06/06/2007 ; US - 20070974952 - 17/10/2007 ; US - 20070974953 - 17/10/2007 ; US - 20070974954 - 17/10/2007	LINDE INC	B01J 8/08 ; D01C 5/00	INTEGRATED PROCESSES FOR GENERATING CARBON MONOXIDE FOR CARBON --- NANOMATERIAL--- PRODUCTION
WO2009061642	US - 20070986086P - 07/11/2007	LINDE NORTH AMERICA INC ; MA CE	H01L 29/786	IMPROVEMENTS IN CARBON ---NANOTUBE--- GROWTH
US2009117189	US - 20040941163 - 15/09/2004 ; US - 20090351222 - 09/01/2009	LINHARDT JEFFREY G ; RAICHE ADRIAN T ; SALAMONE JOSEPH C	A61K 38/02 ; A61K 9/10	Method for the Production of Polymerized ---Nanoparticles--- and Microparticles by Ternary Agent Concentration and Temperature Alteration Induced Immiscibility
WO2009078924	US - 20070996827P - 06/12/2007	LIONG MONTY ; LU JIE ; NEL ANDRE ; TAMANOI FUYUHIKO ; UNIV CALIFORNIA ; ZINK JEFFREY I	A61K 9/16	MESOPOROUS SILICA ---NANOPARTICLES--- FOR BIOMEDICAL APPLICATIONS
US2009050565	US - 20050668305P - 05/04/2005 ; US - 20060887812 - 04/04/2006 ; WO - 2006US12618 - 04/04/2006	LIU BINGANGG ; MURALIDHARA HARAPANAHALLI S		

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WO2009036071	US - 20070971147P - 10/09/2007 ; US - 20080085670P - 01/08/2008	LIU BO ; MCCARTHY MITCHELL AUSTIN ; REYNOLDS JOHN ROBERT ; RINZLER ANDREW GABRIEL ; SO FRANKY ; UNIV FLORIDA	H01L 29/00 ; H01L 33/00 ; H05B 33/00	---NANOTUBE--- ENABLED, GATE-VOLTAGE CONTROLLED LIGHT EMITTING DIODES
US2009004670	US - 20070771675 - 29/06/2007	LIU DAVID J ; ZHANG JINGWU	B05D 5/06 ; B32B 5/16 ; C07H 21/00 ; C07K 16/00 ; C07K 17/00 ; G01N 33/53 ; G01N 33/533	METHODS FOR FABRICATING SURFACE ENHANCED FLUORESCENT (SEF) --- NANOPARTICLES--- AND THEIR APPLICATIONS IN BIOASSAYS
US2009007724	WO - 2004US36360 - 02/11/2004	LIU JIANXIN	B22F 1/00 ; B22F 9/00 ; B32B 15/00	In Situ Created Metal ---Nanoparticle--- Strengthening of Metal Powder Articles
EP2038206	CA - 20062551194 - 23/06/2006 ; WO - 2007CA01092 - 21/06/2007	LIU XINYU ; SUN YU	B81B 3/00 ; B81C 1/00 ; B82B 3/00	MEMS-BASED ---NANOPOSITIONERS--- AND NANOMANIPULATORS
US2009127492	US - 20030525504P - 26/11/2003 ; US - 20040998228 - 26/11/2004 ; US - 20070773079 - 03/07/2007	LIU XIPENG ; RISEN JR WILLIAM M ; YAO CHUNHUA ; ZHU YU	B01J 19/08 ; H01F 1/01	PHOTO-FORMED METAL ---NANOPARTICLES--- AND AEROGEL MATERIALS COMPRISING THE SAME
US2009118208	US - 20050670717P - 12/04/2005 ; WO - 2006US13645 - 12/04/2006 ; US - 20070824084 - 29/06/2007	LIU YIJIA ; LU PATRICK Y ; WOODLE MARTIN C ; XIE FRANK Y	A61K 31/7088 ; A61P 35/00 ; A61P 9/00 ; C07H 21/00 ; C07H 21/02	Composition and methods of RNAI therapeutics for treatment of cancer and other neovascularization diseases
WO2009057787	JP - 20070285367 - 01/11/2007	LIU YIYAO ; MIYOSHI HIROKAZU ; UNIV TOKUSHIMA	A61K 47/02 ; A61K 47/04 ; A61K 47/22 ; A61K 47/32 ;	SILICA ---NANOCAPSULE---

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			A61K 9/51 ; C02F 1/28	
US2009072428	US - 20070957733P - 24/08/2007 ; US - 20080196896 - 22/08/2008	LIZOTTE TODD E ; OHAR OREST	B29C 43/10 ; B29D 7/01	VACUUM ISOSTATIC MICRO MOLDING OF MICRO/NANO STRUCTURES AND MICRO TRANSFER METAL FILMS INTO PTFE AND PTFE COMPOUNDS
US2009032593	SE - 20050000930 - 25/04/2005 ; WO - 2006SE00475 - 24/04/2006	LJUNGCRANTZ HENRIK	G06K 19/06 ; G06K 7/06	Smart card and smart card reader
US2009081383	US - 20070973966P - 20/09/2007 ; US - 20080235301 - 22/09/2008	LOCKHEED CORP	C23C 16/26 ; H05H 1/24	Carbon ---Nanotube--- Infused Composites via Plasma Processing
US2009081441	US - 20070973968P - 20/09/2007 ; US - 20070973969P - 20/09/2007 ; US - 20080235317 - 22/09/2008	LOCKHEED CORP	B29C 70/22 ; D03D 15/00	Fiber Tow Comprising Carbon----Nanotube----Infused Fibers
US2009131289	US - 20000254959P - 12/12/2000 ; US - 20010021767 - 12/12/2001 ; US - 20040929636 - 30/08/2004 ; US - 20070980980 - 31/10/2007	LOCKWOOD FRANCES E ; ZHANG ZHIQIANG	C10M 125/02 ; D01F 9/127	Preparation of stable ---nanotube--- dispersions in liquids
CN101346131	DE - 200510062440 - 27/12/2005	LOHMANN THERAPIE SYST LTS	A61K 9/16 ; A61K 9/51	Protein-based delivery system for overcoming resistance in tumour cells

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101410099	DE - 200610013531 - 24/03/2006	LOHMANN THERAPIE SYST LTS	A61K 31/704 ; A61K 9/51	Polylactide ---nanoparticles---
WO2009034453	AR - 2007P104071 - 13/09/2007	LOMBARDO EDUARDO ANTONIO ; LOMBARDO FABIO MARTIN ; LOMBARDO JORGE HECTOR ; SMOLKO EDUARDO ESTEBAN		
US2009054633	US - 20030652364 - 29/08/2003 ; US - 20060372810 - 10/03/2006 ; US - 20070941321 - 16/11/2007	LOUISIANA TECH UNIVERSITY FOUN	C07K 14/00 ; C07K 2/00 ; G01N 33/68	Method for Controlling Stability of ---Nanofabricated--- Polypeptide Multilayer Films, Coatings, and Microcapsules
CN101421416	WO - 2004US39209 - 22/11/2004	LOUISIANA TECH UNIVERSITY FOUN	C07K 14/47 ; C12Q 1/68	Method for designing polypeptides for the --- nanofabrication--- of thin films, coatings and microcapsules by electrostatic layer-by-layer self assembly
US2009047478	WO - 2005SG00364 - 20/10/2005	LOW HONG YEE ; ZHANG FENGXIANG	B28B 11/08 ; B32B 3/00	Hierarchical ---Nanopatters--- by Nanoimprint Lithography
KR20090043204	KR - 20070108930 - 29/10/2007	LS CABLE LTD	C08K 3/34 ; C08K 7/02 ; C08L 23/00	FLAME-RETARDANT RESIN COMPOSITION CONTAINING SILICON DIOXIDE --- NANOPARTICLES---

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KR20090045513	KR - 20070111375 - 02/11/2007	LS MTRON LTD	C09K 5/10	METHOD AND APPARATUS FOR PREPARING BINARY ---NANOFLUIDS--- FOR ABSORPTION LIQUID
KR20090045509	KR - 20070111371 - 02/11/2007	LS MTRON LTD	C09K 5/10	BINARY ---NANOFLUIDS--- FOR ABSORPTION LIQUID, ABSORBER USING THE SAME AND ABSORPTION-TYPE REFRIGERATOR COMPRISING THE ABSORBER
WO2009021286	AU - 20070904339 - 13/08/2007	LU GAO QING ; QIAO SHIZHANG ; UNIV QUEENSLAND	A61K 9/50 ; A61K 9/52 ; B82B 1/00 ; B82B 3/00	ORGANOSILICA ENCAPSULATED --- NANOPARTICLES---
WO2009065179	AU - 20070906422 - 23/11/2007	LU GAO QING ; UNIV QUEENSLAND ; WANG LIANZHOU	C01G 1/02 ; C01G 23/04 ; C01G 25/02 ; C01G 27/02 ; C01G 31/02 ; C01G 33/00 ; C01G 35/00 ; C01G 37/02 ; C01G 41/00 ; C01G 49/02 ; C01G 51/04 ; C01G 53/04 ; C23C 30/00	---NANOSHEETS--- WITH BAND GAP MODIFICATION AGENT AND METHOD OF PRODUCTION THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009065180	AU - 20070906420 - 23/11/2007	LU GAO QING ; UNIV QUEENSLAND ; WANG LIANZHOU	C01G 1/02 ; C01G 23/04 ; C01G 25/02 ; C01G 27/02 ; C01G 31/02 ; C01G 33/00 ; C01G 35/00 ; C01G 37/02 ; C01G 41/00 ; C01G 49/02 ; C01G 51/04 ; C01G 53/04 ; C23C 30/00	NON-METAL DOPED METAL OXIDE --- NANOSHEETS--- AND METHOD OF PRODUCTION THEREOF
WO2009059308	US - 20070933584 - 01/11/2007	LU YUNFENG ; TOYOTA MOTOR ENGINEERING & MFG ; ZHANG MINJUAN	H01L 35/00 ; H01L 35/34	---NANOSTRUCTURED--- BULK THERMOELECTRIC MATERIAL
WO2009069164	IT - 2007RM00618 - 28/11/2007	LUCCI MASSIMILIANO ; ORLANDUCCI SILVIA ; TAMBURRI EMANUELA ; TERRANOVA MARIA LETIZIA ; TOSCHI FRANCESCO	C01B 3/00 ; C08J 3/21 ; C08J 5/00 ; C08L 65/00 ; C08L 79/02 ; H01M 8/04	HYBRID ---NANOCOMPOSITE--- MATERIALS FOR HYDROGEN STORAGE
KR20090018112	US - 20060423555 - 12/06/2006	LUCENT TECHNOLOGIES INC	H01L 29/08	ORGANIC SEMICONDUCTOR COMPOSITIONS WITH ---NANOPARTICLES---
KR20090033896	US - 20060822457P - 15/08/2006 ; US - 20070773534 - 05/07/2007	LUCENT TECHNOLOGIES INC	B82B 3/00	LARGE AREA INDUCED ASSEMBLY OF --- NANOSTRUCTURES---
US2009030261	GB - 20060001502 - 25/01/2006 ; WO - 2007GB00187 - 22/01/2007	LUMEMED LTD	A61N 2/00	DRUG DELIVERY SYSTEM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009036047	US - 20070993201P - 10/09/2007	LYON JENNIFER L ; STEVENSON KEITH J ; UNIV TEXAS	G01N 27/26 ; G01N 27/327	CATALYTIC ---NANOCARBON--- ELECTODES FOR BIOSENSORS
WO2009062311	US - 20070988256P - 15/11/2007	MA JIAZHI ; YEOW JOHN T W	G01T 1/02 ; G01T 1/26	CARBON MATERIAL DOSIMETER
WO2009054804	SE - 20070002402 - 26/10/2007 ; SE - 20070002404 - 26/10/2007	MAARTENSSON THOMAS ; OHLSSON JONAS ; QUNANO AB ; SAMUELSON LARS ; SVENSSON PATRIK	B82B 3/00 ; H01L 21/18 ; H01L 21/20 ; H01L 21/205 ; H01L 29/06 ; H01L 29/12	NANOWIRE GROWTH ON DISSIMILAR MATERIAL
WO2009016389	GB - 20070015077 - 02/08/2007	MACPHERSON JULIE VICTORIA ; NEWTON MARK ; UNIV WARWICK ; UNWIN PATRICK ROBERT	G01N 27/12	---NANOTUBE--- ELECTROCHEMISTRY
WO2009017579	US - 20070881972 - 30/07/2007	MAGIQ TECHNOLOGIES INC ; TRIFONOV ALEXEI	H04K 1/00	DIAMOND ---NANOCRYSTAL--- SINGLE-PHOTON SOURCE WITH WAVELENGTH CONVERTER
US2009023581	GB - 20040028557 - 30/12/2004 ; WO - 2005GB05110 - 30/12/2005	MAGNESIUM ELEKTRON LTD	B01J 21/04 ; B01J 21/12 ; B01J 23/10 ; B01J 37/02 ; C01F 7/02 ; C01F 7/16 ; C01F 7/34	THERMALLY STABLE DOPED AND UNDOPED POROUS ALUMINUM OXIDES AND --- NANOCOMPOSITE--- CeO2-ZrO2 AND Al2O3 CONTAINING MIXED OXIDES

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US2009067774	US - 20040592550P - 30/07/2004 ; US - 20050188452 - 25/07/2005 ; US - 20070959627P - 13/07/2007 ; US - 20080218081 - 11/07/2008	MAGNUSSON ROBERT	G02F 1/295	Tunable resonant leaky-mode N/MEMS elements and uses in optical devices
US2009004436	US - 20070769013 - 27/06/2007	MAHONEY WAYNE S ; MCCLURE DONALD J ; STAY MATTHEW S ; THOMPSON WENDY L	B32B 3/30 ; C23F 1/00	METHOD FOR FORMING CHANNEL PATTERNS WITH CHROMONIC MATERIALS
WO2009058044	RU - 20070140036 - 31/10/2007	MAKAROV ALEKSANDR ALEXANDROVIC ; MAKAROV ALEKSANDR MICHAILOVICH ; MAKAROV MICHAIL ALEKSANDROVICH ; ZAKRYTOE AKCIONERNOE OBSCHESTV	B01D 53/32 ; B01D 53/86 ; B01J 19/08 ; H05H 1/24	PLASMOCHEMICAL REACTOR FOR GENERATING A PLASMA DISCHARGE IN GASES
EP2061311	US - 20060844366P - 14/09/2006 ; WO - 2007IL01137 - 16/09/2007	MAKHTESHIM CHEM WORKS LTD ; YISSUM RES DEV CO	A01N 25/04	PESTICIDE ---NANOPARTICLES--- OBTAINED FROM MICROEMULSIONS AND ---NANOEMULSIONS---
US2009130445	US - 20040559059P - 05/04/2004 ; US - 20040930608 - 01/09/2004 ; US - 20090319362 - 07/01/2009	MALAK HENRYK	B01J 23/38 ; B32B 5/02 ; C09K 3/00	---Nanostructured--- enhancer
SG150509	US - 20040548977P - 01/03/2004	MALLINCKRODT BAKER INC	C11D 11/00 ; C11D 3/39 ; C11D 3/395 ; C11D 7/22 ; C11D 7/26 ;	---NANOELECTRONIC--- AND MICROELECTRONIC CLEANING COMPOSITIONS

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			C11D 7/32 ; C11D 7/34 ; C11D 7/50 ; G03F 7/42	
US2009068131	FR - 20050004376 - 29/04/2005 ; WO - 2006FR00893 - 21/04/2006	MALNOU ALAIN	A61K 8/81 ; A61Q 3/02	Water-based nail-polish composition
US2009059654	US - 20070969375P - 31/08/2007 ; US - 20080202429 - 01/09/2008	MANI KRISHNAKUMAR	G11C 11/00 ; G11C 11/14	HIGH DENSITY MAGNETIC MEMORY BASED ON ---NANOTUBES---
DE102008056439	DE - 200720015763U - 09/11/2007 ; DE - 200810056439 - 07/11/2008	MANN & HUMMEL GMBH	B05B 1/02 ; B60S 1/48 ; H05B 3/16	Nozzle pipe for windshield washer system of vehicles, has multiple spray nozzles integrated in wall of nozzle pipe, and wall of nozzle pipe is formed as watertight, deformable foil
EP2058041	DE - 200720015659U - 08/11/2007	MANN & HUMMEL GMBH	B01D 39/16 ; B01D 39/20	Multiple layer, in particular two-level filter element to clean a medium containing particles
WO2009038776	US - 20070973171P - 18/09/2007	MANNEH VICTOR	A61K 51/00	THERAPEUTIC ---NANOCONJUGATES---
WO2009059692	DE - 200710053596 - 09/11/2007	MANROLAND AG ; SCHOELZIG JUERGEN	B41F 13/00 ; B41F 13/008 ; B41F 13/14 ; B41F 13/16 ; B41F 31/05	POSITIONING DRIVE ARRANGEMENT OF A PRINTING MACHINE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009061845	US - 20070985544P - 05/11/2007 ; US - 20080139323 - 13/06/2008	MANTHIRAM ARUMUGAM ; MURUGAN ARUMUGAM VADIVEL ; THEIVANAYAGAM MURALIGANTH ; UNIV TEXAS	B82B 3/00 ; C01B 25/26 ; H01M 10/36 ; H01M 4/04 ; H01M 4/58	RAPID MICROWAVE-SOLVOTHERMAL SYNTHESIS AND SURFACE MODIFICATION OF --- NANOSTRUCTURED--- PHOSPHO-OLIVINE CATHODES FOR LITHIUM ION BATTERIES
EP2014272	EP - 20070110644 - 20/06/2007	MAQUA WELLNESS LTD	A61H 33/00 ; A61H 35/00	Treatment system
US2009004262	US - 20060861616P - 28/11/2006 ; US - 20070998362 - 28/11/2007	MARINUS PHARMACEUTICALS	A61K 9/14 ; A61K 9/20 ; A61K 9/48	---Nanoparticulate--- formulations and methods for the making and use therof
US2009061068	EP - 20050076633 - 15/07/2005 ; WO - 2006EP05696 - 13/06/2006	MARSHMAN CLIVE EDWARD ; VELIKOV KRASSIMIR PETKOV	A23L 1/304	Iron Fortified Food Product and Additive
JP2009051890	JP - 20070217966 - 24/08/2007	MARUZEN PETROCHEM CO LTD	C08G 69/32 ; C08L 77/10 ; C08L 79/08	ARAMIDE ---NANOCOMPOSITE--- WITH ALIPHATIC POLYIMIDE AS MATRIX
US2009042087	JP - 20040273082 - 21/09/2004 ; JP - 20050253451 - 01/09/2005 ; WO - 2005JP17920 - 21/09/2005	MASARU HORI ; MINEO HIRAMATSU ; TOYOTA MOTOR CO LTD	B05D 5/12 ; H01M 4/96 ; H01M 8/02	Fuel Cell Separator, Electrode Structure for a Fuel Cell, Methods of Manufacturing Both Thereof, and a Polymer Electrolyte Fuel Cell Comprising the Same
US2009024022	US - 20060854182P - 25/10/2006 ; US - 20070830231 - 30/07/2007	MASSACHUSETTS GEN HOSPITAL ; SIEMENS CORP RES INC	A61B 5/055	SYSTEM AND METHOD FOR LYMPH NODE IMAGING USING CO-REGISTRATION OF CT AND MR IMAGERY

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CN101346468	US - 20050690608P - 15/06/2005	MASSACHUSETTS INST TECHNOLOGY	A61K 31/785 ; C07B 53/00 ; C12N 15/88 ; G01N 33/92	Amine-containing lipids and uses thereof
CN101371374	US - 20040977363 - 29/10/2004	MASSACHUSETTS INST TECHNOLOGY	H01L 35/16 ; H01L 35/22	---Nanocomposites--- with high thermoelectric figures of merit
EP2024785	US - 20060747805P - 21/05/2006 ; WO - 2007US12040 - 21/05/2007	MASSACHUSETTS INST TECHNOLOGY	G02F 1/295	OPTICAL STRUCTURES INCLUDING --- NANOCRYSTALS---
EP2024275	US - 20060802040P - 19/05/2006 ; WO - 2007US11913 - 18/05/2007	MASSACHUSETTS INST TECHNOLOGY	C01B 3/02 ; C08J 5/00 ; D01F 9/127 ; D01F 9/133	---NANOSTRUCTURE----REINFORCED COMPOSITE ARTICLES AND METHODS
CN101443099	US - 20060791003P - 11/04/2006	MASSACHUSETTS INST TECHNOLOGY	B01D 71/42 ; B01D 71/82	Fouling resistant membranes formed with polyacrylonitrile graft copolymers
EP2059854	US - 20060840434P - 28/08/2006 ; WO - 2007US18592 - 23/08/2007	MASSACHUSETTS INST TECHNOLOGY	G03F 7/00	LIQUID SUPRAMOLECULAR ---NANOSTAMPING--- (LISUNS)
EP2049291	US - 20060463500 - 09/08/2006 ; WO - 2007US17669 - 09/08/2007	MASSACHUSETTS INST TECHNOLOGY	B23B 9/00 ; B32B 33/00	---NANOPARTICLE--- COATINGS AND METHODS OF MAKING
KR20090023397	US - 20060747806P - 21/05/2006 ; US - 20070750824 - 18/05/2007	MASSACHUSETTS INST TECHNOLOGY	B82B 1/00 ; H01J 1/62	LIGHT EMITTING DEVICE INCLUDING SEMICONDUCTOR ---NANOCRYSTALS---

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US2009117363	US - 20050665240P - 25/03/2005 ; US - 20060386378 - 22/03/2006	MASSACHUSETTS INST TECHNOLOGY	B29C 65/56 ; B32B 5/00 ; B32B 5/16 ; B32B 5/22 ; B32B 7/00 ; B32B 7/08	NANO-ENGINEERED MATERIAL ARCHITECTURES: ULTRA-TOUGH HYBRID ---NANOCOMPOSITE--- SYSTEM
US2009124780	US - 20020396337P - 17/07/2002 ; US - 20030621790 - 17/07/2003 ; US - 20090352129 - 12/01/2009	MASSACHUSETTS INST TECHNOLOGY	C07F 1/12 ; C07K 16/00 ; C08G 79/00 ; C12P 21/08	---Nanoparticle--- chains and Preparation Thereof
US2009057159	US - 20050147146 - 07/06/2005 ; US - 20080231918 - 08/09/2008	MASSACHUSETTS INST TECHNOLOGY	C25D 3/56	Method for producing alloy deposits and controlling the --- nanostructure--- thereof using negative current pulsing electro-deposition
US2009061010	US - 20070976197P - 28/09/2007 ; WO - 2007US07927 - 30/03/2007 ; US - 20080059496 - 31/03/2008	MASSACHUSETTS INST TECHNOLOGY	A61K 31/337 ; A61K 31/7105 ; A61K 39/395 ; A61K 9/14 ; A61P 35/00 ; C08G 69/00	CANCER CELL TARGETING USING --- NANOPARTICLES---
US2009068820	US - 20040898554 - 26/07/2004 ; US - 20070808476 - 11/06/2007 ; US - 20080262435 - 31/10/2008	MASSACHUSETTS INST TECHNOLOGY	B05D 7/00 ; C09K 11/54 ; C09K 3/00 ; H01B 1/06 ; H01B 1/10 ; H01L 21/20	Microspheres including ---nanoparticles---

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US2009074828	US - 20070910097P - 04/04/2007 ; US - 20070938590P - 17/05/2007 ; US - 20070985104P - 02/11/2007 ; US - 20070986202P - 07/11/2007 ; US - 20070990250P - 26/11/2007 ; US - 20080098354 - 04/04/2008	MASSACHUSETTS INST TECHNOLOGY	A61K 31/135 ; A61K 31/337 ; A61K 31/4353 ; A61K 31/56 ; A61K 38/16 ; A61K 47/42 ; A61K 9/00 ; A61K 9/14 ; A61P 9/00 ; C07K 5/10	POLY(AMINO ACID) TARGETING MOIETIES
WO2009023489	US - 20070955711P - 14/08/2007	MASSACHUSETTS INST TECHNOLOGY ; MENON RAJESH ; SMITH HENRY I	G03F 1/14 ; G03F 7/20 ; G12B 21/06	---NANOSCALE--- IMAGING VIA ABSORPTION MODULATION
WO2009035444	US - 20060859067P - 15/11/2006	MASSACHUSETTS INST TECHNOLOGY ; RUAN SHIYUN ; SCHUH CHRISTOPHER A	C25D 5/18 ; C25D 5/48 ; C25F 3/08 ; C25F 3/14	METHODS FOR TAILORING THE SURFACE TOPOGRAPHY OF A ---NANOCRYSTALLINE--- OR AMORPHOUS METAL OR ALLOY AND ARTICLES FORMED BY SUCH METHODS
AU2009200659	US - 20020368130P - 29/03/2002 ; AU - 20030218452 - 28/03/2003 ; WO - 2003US09619 - 28/03/2003 ; AU - 20090200659 - 19/02/2009	MASSACHUSETTS INST TECHNOLOGY ; UNIVERSAL DISPLAY CORP	C09K 11/00 ; C09K 11/08 ; C09K 11/56 ; C09K 11/62 ; C09K 11/64 ; C09K 11/66 ; C09K 11/70 ; C09K 11/74 ; C09K 11/88 ; H01L 51/50 ; H05B 33/10 ; H05B 33/14	Light Emitting Device Including Semiconductor --- Nanocrystals---

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US2009111734	US - 20050674612P - 25/04/2005 ; US - 20060411745 - 25/04/2006 ; US - 20060758827P - 13/01/2006 ; US - 20080199670 - 27/08/2008	MASSACHUSETTS INST TECHNOLOGY ; VERSITECH LTD	A61K 38/02 ; A61P 17/02 ; A61P 41/00	COMPOSITIONS AND METHODS FOR PROMOTING HEMOSTASIS AND OTHER PHYSIOLOGICAL ACTIVITIES
US2009004564	JP - 20040371255 - 22/12/2004 ; WO - 2005JP15266 - 23/08/2005	MATSUSHITA ELECTRIC IND CO LTD	H01M 4/54 ; H01M 4/58 ; H01M 4/88	Composite Negative Electrode Active Material, Method For Producing The Same And Non-Aqueous Electrolyte Secondary Battery
CN101443932	EP - 20060006529 - 29/03/2006	MAX PLANCK GESELLSCHAFT	B01J 37/06 ; B01J 37/34 ; B22F 1/00 ; B22F 9/24 ; C01G 55/00 ; C25C 5/02 ; H01M 10/40 ; H01M 4/02 ; H01M 8/10	Preparation of ---nanostructured--- metals and metal compounds and their uses
US2009078153	EP - 20060004993 - 10/03/2006 ; WO - 2007EP01971 - 07/03/2007	MAX PLANCK GESELLSCHAFT	B05D 5/00 ; C04B 14/02 ; C04B 14/04 ; C04B 14/36 ; C04B 9/02 ; C08K 9/10 ; C09D 5/08	CORROSION INHIBITING PIGMENT COMPRISING NANORESERVOIRS OF CORROSION INHIBITOR
EP2051930	US - 20060837807P - 14/08/2006 ; WO - 2007US75926 - 14/08/2007	MAYO FOUNDATION	B82B 3/00	RARE EARTH ---NANOPARTICLES---

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WO2009067635	US - 20070989230P - 20/11/2007	MAYYAS MOHAMMAD A ; SHIAKOLAS PANOS S ; UNIV TEXAS	H01S 4/00	METHOD AND APPARATUS FOR DETETHERING MESOSCALE, MICROSCALE, AND ---NANOSCALE--- COMPONENTS AND DEVICES
WO2009070282	US - 20070004324P - 26/11/2007	MCGILL SHAYNA L ; OSINSKI MAREK ; SMYTH HUGH D ; STC UNM	A61K 9/14	ACTIVE ---NANOPARTICLES--- AND METHOD OF USING
US2009111897	WO - 2007US04866 - 23/02/2007 ; US - 20080234257 - 19/09/2008	MCGOWN LINDA ; NALAMASU OMKARAM ; YU YUEHUA	B01J 13/00	REVERSIBLE BIOGEL FOR MANIPULATION AND SEPARATION OF SINGLE-WALLED CARBON --- NANOTUBES---
WO2009014804	US - 20070940495P - 29/05/2007 ; US - 20080128812 - 29/05/2008	MCKERNAN STEFFEN ; WANG DAWEI		---NANOTUBE--- DUAL GATE TRANSISTOR AND METHOD OF OPERATING THE SAME
US2009116696	US - 20070940616P - 29/05/2007 ; US - 20080126821 - 23/05/2008	MCKERNAN STEFFEN ; WANG DAWEI ; YU ZHEN	G06K 9/00	SYSTEM, METHOD AND MACHINE-READABLE MEDIUM FOR CHARACTERIZING ---NANOTUBE--- MATERIALS
WO2009056837	GB - 20070021619 - 02/11/2007	MCLAUGHLIN ABBIE CHRISTINA ; SIMPSON MICHAEL ; SMITH TIM ANDREW DAVIES ; TREMBLEAU LAURENT ALAIN CLAUDE ; UNIV ABERDEEN	A61K 51/06 ; A61K 51/10 ; A61K 51/12	MATERIALS AND METHODS FOR MEDICAL IMAGING

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CA2653038	US - 20070996121P - 01/11/2007	MCMASTER INDUSTRY LIAISON OFFICE	B81B 1/00 ; B81C 1/00 ; C12M 1/00 ; C12Q 1/00 ; C40B 50/00 ; C40B 60/00	A MICROFLUIDIC PIPETTING SYSTEM FOR MICRO-DOSING BIOLOGICAL MATERIALS AND MACROMOLECULES
EP2059183	US - 20060840282P - 24/08/2006 ; US - 20070704655 - 09/02/2007 ; WO - 2007US18664 - 24/08/2007	MEDICAL DENTAL ADVANCED TECHNO	A61C 5/02	ENERGETICALLY ACTIVATED BIOMEDICAL --- NANOTHEURAPEUTICS--- INTEGRATING DENTAL AND MEDICAL TREATMENTS AND PROCEDURES
US2009149426	US - 20070892499P - 01/03/2007 ; US - 20080041372 - 03/03/2008	MEDICAL TOOL & TECHNOLOGY LLC	A01N 55/10 ; A01P 1/00 ; C07F 7/18 ; C08F 8/00 ; C08L 39/06 ; C09K 3/00	PROCESS FOR SYNTHESIZING SILVER-SILICA PARTICLES AND APPLICATIONS
US2009047413	US - 20070956068P - 15/08/2007 ; US - 20080183148 - 31/07/2008	MEDTRONIC INC	A61F 2/02 ; B05D 3/00	CONDUCTIVE THERAPEUTIC COATING FOR MEDICAL DEVICE
JP2009052077	JP - 20070218960 - 24/08/2007	MEFS KK ; NISSEI PLASTICS IND CO ; UNIV SHINSHU	B22F 3/14 ; B22F 3/20 ; C22C 47/14 ; C22C 49/04 ; C22C 49/14	CNF-Mg ALLOY COMPOSITE MATERIAL AND ITS MANUFACTURING METHOD
JP2009016326	JP - 20070202344 - 05/07/2007	MEIJO NANO CARBON KK	B01J 23/745 ; B82B 1/00 ; B82B 3/00 ; C01B 31/02 ; H01B 13/00 ; H01B 5/14	TRANSPARENT CONDUCTIVE THIN FILM AND ITS MANUFACTURING METHOD

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WO2009020682	US - 20070928158P - 08/05/2007 ; US - 20070928160P - 08/05/2007 ; US - 20070928260P - 08/05/2007	MELLER AMIT ; UNIV BOSTON ; WANUNU MENI	B81C 1/00 ; C12Q 1/68 ; G01N 27/00	CHEMICAL FUNCTIONALIZATION OF SOLID-STATE ---NANOPORES--- AND ---NANOPORE--- ARRAYS AND APPLICATIONS THEREOF
CN101410224	US - 20060763456P - 30/01/2006	MEMC ELECTRONIC MATERIALS	B24B 37/04 ; B24B 49/00 ; B24B 49/02 ; H01L 21/304	Double side wafer grinder and methods for assessing workpiece ---nanotopology---
CN101340900	DE - 200510053618 - 10/11/2005	MERCK PATENT GMBH	A61K 47/48 ; A61K 49/18 ; A61K 9/51	---Nanoscale--- particles used as contrasting agents in magnetic resonance imaging
EP2019848	DE - 200610024288 - 24/05/2006 ; WO - 2007EP04034 - 08/05/2007	MERCK PATENT GMBH	C08K 9/04 ; C09C 3/08 ; C09D 7/00	---NANOPARTICLES---
CN101405305	DE - 200610012467 - 17/03/2006	MERCK PATENT GMBH	C08F 2/38 ; C08F 2/44	Redispersible ---nanoparticles---
CN101385091	US - 20040019952 - 20/12/2004	MERIDIAN RES AND DEV	G21C 11/00 ; G21C 5/00 ; G21F 1/00	Radiation detectable and protective articles
US2009117269	US - 20020373363P - 17/04/2002 ; US - 20020412662P - 20/09/2002 ; US - 20030414266 - 15/04/2003 ; US - 20060609113 - 11/12/2006	METAL MATRIX COMPOSITES COMPAN	B29C 70/08 ; B29C 70/10 ; B29C 70/36 ; G01K 5/52 ; G01R 27/08	ELECTRICALLY CONDUCTIVE COMPOSITE MATERIAL
WO2009053718	GB - 20070021081 - 26/10/2007	METCALFE SUSAN MARIE	A61K 47/48 ; A61K 9/127 ; A61K 9/51 ; A61P 37/00 ;	IMMUNO-MODULATORY COMPOSITION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
			A61P 37/02 ; A61P 37/06	
KR20090007397	US - 20060397358 - 04/04/2006 ; US - 20060397406 - 04/04/2006 ; US - 20060397413 - 04/04/2006 ; US - 20060397430 - 04/04/2006 ; US - 20060397527 - 04/04/2006	MICRON TECHNOLOGY INC	H01L 21/8242 ; H01L 29/06 ; H01L 29/78	GROWN ---NANOFIN--- TRANSISTORS
CN101365971	US - 20060332991 - 17/01/2006	MICRON TECHNOLOGY INC	G02B 6/10 ; G02B 6/42 ; H01L 21/00 ; H01S 3/063 ; H01S 3/16	Semiconductor constructions, methods of forming semiconductor constructions, light-conducting conduits, and optical signal propagation assemblies
CN101416317	US - 20060397527 - 04/04/2006	MICRON TECHNOLOGY INC	H01L 21/336 ; H01L 21/8242 ; H01L 29/06 ; H01L 29/78 ; H01L 29/786	Grown ---nanofin--- transistors
JP2009060121	US - 20020050390 - 16/01/2002	MICRON TECHNOLOGY INC	H01L 21/02 ; H01L 21/8242 ; H01L 27/108	METHOD FOR ENHANCING ELECTRODE SURFACE AREA IN DRAM CELL CAPACITOR
KR20090042300	US - 20060501525 - 09/08/2006	MICRON TECHNOLOGY INC	B82B 3/00 ; H01L 21/8247 ; H01L 27/115	---NANOSCALE--- FLOATING GATE AND METHODS OF FORMATION

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US2009122486	US - 20060370093 - 06/03/2006 ; US - 20090356384 - 20/01/2009	MICRON TECHNOLOGY INC	H05K 7/20	Semiconductor Packages
US2009146200	US - 20070706820 - 13/02/2007 ; US - 20090369294 - 11/02/2009	MICRON TECHNOLOGY INC	H01J 9/00 ; H01L 21/00 ; H01L 29/94	MAGNESIUM-DOPED ZINC OXIDE STRUCTURES AND METHODS
US2009155966	US - 20060397413 - 04/04/2006 ; US - 20090353592 - 14/01/2009	MICRON TECHNOLOGY INC	H01L 21/77	DRAM WITH ---NANOFIN--- TRANSISTORS
US2009161438	US - 20050185320 - 20/07/2005 ; US - 20090359859 - 26/01/2009	MICRON TECHNOLOGY INC	G11C 16/06 ; H01L 21/336	METHODS OF FORMING AND PROGRAMMING FLOATING-GATE MEMORY CELLS HAVING CARBON ---NANOTUBES---
EP2029120	US - 20060791746P - 13/04/2006 ; WO - 2007GB01377 - 13/04/2007	MIDATECH LTD	A61K 33/00 ; A61K 38/00 ; A61K 47/48 ; A61K 9/51	---NANOPARTICLES--- CONTAINING THREE VARIOUS LIGANDS FOR PROVIDING IMMUNE RESPONSES AGAINST INFECTIOUS AGENTS
US2009104268	US - 20040615182P - 01/10/2004 ; US - 20050576415 - 30/09/2005 ; US - 20050692232P - 21/06/2005 ; WO - 2005GB03791 - 30/09/2005	MIDATECH LTD	A61K 39/00 ; A61K 9/14 ; A61P 37/00	---Nanoparticles--- Comprising Antigens and Adjuvants, and Immunogenic Structures
EP2035111	IT - 2006MI01230 - 26/06/2006 ; WO - 2007IT00445 - 22/06/2007	MILANO POLITECNICO	B01D 39/00 ; C02F 1/28 ; C02F 1/32 ; C02F 9/00	METAL OR METALIZED FABRICS COATED WITH --- NANOSTRUCTURED--- TITANIUM DIOXIDE

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EP2069439	US - 20060509339 - 24/08/2006 ; WO - 2007US75661 - 10/08/2007	MILLENNIUM INORGANIC CHEM	C09C 1/42	---NANOCOMPOSITE--- PARTICLE AND PROCESS OF PREPARING THE SAME
US2009028927	US - 20030639683 - 13/08/2003 ; US - 20080216809 - 10/07/2008	MILLON LEONARDO ; WAN WAN-KEI	A61K 9/00 ; A61P 9/00 ; C12P 19/04	POLY(VINYL ALCOHOL) - BACTERIAL CELLULOSE ---NANOCOMPOSITE---
WO2009015381	US - 20070962061P - 26/07/2007	MILLSTONE JILL E ; MIRKIN CHAD A ; UNIV NORTHWESTERN ; XUE CAN	B22F 1/00 ; B22F 1/02 ; B22F 9/02 ; B22F 9/24	PLASMONIC-DRIVEN SYNTHESIS OF --- NANOPRISMS--- FROM ISOTROPIC AND ANISOTROPIC GOLD CORES
CN101372603	JP - 20070215531 - 22/08/2007	MIMAKI ENG KK	B41M 5/50 ; B41M 7/00 ; C09D 201/00 ; C09D 5/00	Coating agent for UV curable inkjet printing
KR20090040290	JP - 20060197106 - 19/07/2006	MITSUBISHI CHEM CORP ; PIONEER CORP ; ROHM CO LTD	C08J 5/04 ; D21H 11/08	---NANOFIBER--- SHEET, PROCESS FOR PRODUCING THE SAME, AND FIBER-REINFORCED COMPOSITE MATERIAL
JP2009064877	JP - 20070230036 - 05/09/2007	MITSUBISHI ELECTRIC CORP	H01F 1/053	METHOD OF MANUFACTURING --- NANOCOMPOSITE--- MAGNET POWDER, AND --- NANOCOMPOSITE--- MAGNET POWDER
JP2009002939	JP - 20070133527 - 18/05/2007 ; JP - 20080129191 - 16/05/2008	MITSUBISHI KAGAKU IATRON INC	G01N 27/414 ; G01N 27/416 ; G01N 30/95	AMPEROMETRIC BIOSENSOR

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JP2009033113	JP - 20070164675 - 22/06/2007 ; JP - 20080151468 - 10/06/2008	MITSUBISHI MATERIALS CORP	B32B 15/08 ; C09D 11/00 ; C09D 201/00 ; C09D 5/24 ; C09D 5/33 ; C09D 7/12 ; G09F 9/00 ; H05K 9/00	ELECTROMAGNETIC WAVE SHIELDING COMPOSITION AND METHOD OF FORMING ELECTROMAGNETIC WAVE SHIELD USING THE COMPOSITION
JP2009062570	JP - 20070230273 - 05/09/2007	MITSUBISHI MATERIALS CORP	B22F 9/00 ; C22C 5/06 ; H01B 1/22 ; H01B 13/00	METHOD FOR PRODUCING DISPERSION OF HIGH CONCENTRATION OF METAL ---NANOPARTICLE---
JP2009000100	JP - 20070137048 - 23/05/2007 ; JP - 20080123189 - 09/05/2008	MITSUBISHI RAYON CO	C12M 3/00 ; C12N 11/02 ; D04H 1/72	SCAFFOLD MATERIAL FOR CELL CULTURE, METHOD FOR PRODUCING THE SAME AND MODULE FOR CELL CULTURE
JP2009028600	JP - 20070193437 - 25/07/2007	MITSUBISHI RAYON ENG ; MRC HOME PRODUCTS KK	B01D 61/04 ; B01D 61/58 ; C02F 1/44	PURIFIED WATER MANUFACTURING DEVICE
JP2009039696	JP - 20070210350 - 10/08/2007	MITSUBISHI RAYON ENG ; MRC HOME PRODUCTS KK	B01D 61/02 ; B01D 61/04 ; B01D 61/58 ; C02F 1/28 ; C02F 1/44	PURIFIED WATER MANUFACTURING APPARATUS
JP2009028602	JP - 20070193562 - 25/07/2007	MITSUBISHI RAYON ENG ; MRC HOME PRODUCTS KK	A61L 2/04 ; B01D 61/02 ; B01D 61/58 ; B01D 71/56 ; C02F 1/28 ; C02F 1/44	MEDICAL PURIFIED WATER MANUFACTURING DEVICE AND HOT WATER DISINFECTION METHOD FOR ---NANOFILTRATIOIN--- MEMBRANE

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JP2009001883	JP - 20070165577 - 22/06/2007	MITSUBOSHI BELTING LTD	B22F 9/00 ; C09C 1/62 ; C09C 3/08 ; C09D 1/00 ; H01B 1/00 ; H01B 1/22 ; H01B 13/00 ; H01B 5/14 ; H05K 3/00	DISPERSION LIQUID CONTAINING FINE METAL PARTICLE, AND THIN METAL FILM
EP2051330	JP - 20060220533 - 11/08/2006 ; WO - 2007JP00857 - 09/08/2007	MITSUI CHEMICALS INC	B22F 1/00 ; C21D 8/12 ; C22C 19/07 ; C22C 38/00 ; C22C 45/02 ; C22C 45/04 ; H01F 1/153 ; H01F 1/26 ; H01Q 7/08	ANTENNA CORE AND ANTENNA
JP2009062598	JP - 20070233413 - 07/09/2007	MITSUI MINING & SMELTING CO	B22F 1/00 ; B22F 9/24 ; H01B 13/00 ; H01B 5/00	METHOD FOR PRODUCING COPPER --- NANOPARTICLE---
EP2036577	EP - 20070116409 - 14/09/2007	MIVENION GMBH	A61K 49/00	Diagnostic materials for optical image-forming investigation based on ---nanoparticulate--- formulations
JP2009062351	JP - 20070263784 - 08/09/2007	MIYOSHI NORIO	A61K 31/195 ; A61K 33/24 ; A61K 9/14 ; A61P 35/00	METHOD FOR INHIBITING CELL PROLIFERATION AND INHIBITOR FOR CELL PROLIFERATION
US2009020906	WO - 2005DE00158 - 28/01/2005	MMR MARKETING & MAN AG ROTKREU	B29C 47/08	Extruder System for Extruding a Fluid

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RU2350555	RU - 20070115604 - 26/04/2007	MO G AKADEMIJA TONKOJ KHIM T I	B82B 3/00 ; C01B 31/02	METHOD OF CARBON ---NANOFIBRE--- PRODUCTION
WO2009012264	US - 20070950238P - 17/07/2007	MOGILEVSKY GREGORY ; UNIV NORTH CAROLINA ; WU YUE	B01J 21/00 ; B01J 35/00 ; B01J 37/00 ; C09C 1/36	TI PUDDING TITANIA ---NANOSHEETS--- DERIVED FROM ANATASE DELAMINATION
US2009133751	US - 20070990810P - 28/11/2007 ; US - 20080024597P - 30/01/2008 ; US - 20080111066P - 04/11/2008 ; US - 20080324120 - 26/11/2008	MOLECULAR IMPRINTS INC ; UNIV TEXAS	H01L 31/00	---Nanostructured--- Organic Solar Cells
CN101405335	US - 20060336760 - 20/01/2006	MOMENTIVE PERFORMANCE MAT INC	C08K 9/06 ; C08L 83/04 ; C09K 3/10	Sealant composition containing inorganic-organic --- nanocomposite--- filler
CN101405334	US - 20060336948 - 20/01/2006	MOMENTIVE PERFORMANCE MAT INC	C08G 77/04 ; C08K 3/34 ; C08K 9/04 ; C08L 83/04	Inorganic-organic ---nanocomposite---
CN101405326	US - 20060336950 - 20/01/2006	MOMENTIVE PERFORMANCE MAT INC	C03C 27/10 ; C08J 5/00 ; C08K 3/34 ; C08L 83/04 ; C09K 3/10 ; E06B 3/663	Insulated glass unit with sealant composition having reduced permeability to gas
CN101410339	US - 20060345471 - 01/02/2006	MOMENTIVE PERFORMANCE MAT INC	C03C 27/06 ; C03C 27/10 ; C08G 18/10 ; C08G 18/28 ; C08G 18/71 ; C09J 175/04	Sealant composition having reduced permeability to gas

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CN101410338	US - 20060344983 - 01/02/2006	MOMENTIVE PERFORMANCE MAT INC	C03C 27/06 ; C03C 27/10 ; C08G 18/10 ; C08G 18/28 ; C08G 18/71 ; C09J 175/04	Insulated glass unit with sealant composition having reducedpermeability to gas
US2009104270	US - 20070975584 - 19/10/2007	MONOSOL RX LLC	A61K 31/365 ; A61K 47/30 ; A61K 47/38 ; A61K 9/00 ; A61K 9/14 ; A61P 3/04	Film delivery system for tetrahydrolipstatin
US2009110642	KR - 20070110333 - 31/10/2007	MOON JIHYUNG ; WOO KYOUNGJA	A61K 49/18	METHOD FOR THE PRODUCTION OF BIO-IMAGING ---NANOPARTICLES--- WITH HIGH YIELD BY EARLY INTRODUCTION OF IRREGULAR STRUCTURE
US2009147269	US - 20070001917P - 05/11/2007 ; US - 20080290592 - 31/10/2008	MOORE WAYNE E	G01B 9/02	Interferometric nanoimaging system
US2009131656	US - 20060746944P - 10/05/2006 ; US - 20070299486 - 10/05/2007 ; WO - 2007US68657 - 10/05/2007	MOOREFIELD CHARLES N ; NEWKOME GEORGE R	C07F 15/02	METHODS OF NANOASSEMBLY OF A FRACTAL POLYMER AND MATERIALS FORMED THEREBY
EP2012751	US - 20060783858P - 21/03/2006 ; WO - 2007US06844 - 20/03/2007	MOREHOUSE SCHOOL OF MEDICINE	A61K 31/235 ; A61K 31/282 ; A61K 38/00 ; A61K 45/00 ; A61K 47/30 ; A61K 47/36 ; A61K 47/38 ;	NOVEL ---NANOPARTICLES--- FOR DELIVERY OF ACTIVE AGENTS

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			A61K 9/14	
WO2009003951	IT - 2007PD00223 - 29/06/2007	MORPURGO MARGHERITA ; PIGNATTO MAURO ; TEOLI DEBORAH ; UNIV PADOVA	A61K 31/4188 ; C12Q 1/68	NANOASSEMBLED COMPLEXES OF NUCLEIC ACIDS, AVIDIN AND POLYMERS, USE AND PREPARATION THEREOF
US2009021136	US - 20050142053 - 31/05/2005	MOTOROLA INC	H01J 19/06 ; H01J 63/04	TI PUDDING Emitting device having electron emitting ---nanostructures--- and method of operation
CN101389430	US - 20050316718 - 22/12/2005	MOTOROLA INC	B23B 3/02 ; B82B 1/00 ; H01L 51/00	Carbon ---nanotube--- interdigitated sensor
CN101390218	US - 20050065935 - 25/02/2005	MOTOROLA INC	H01L 31/0328	Uniform single walled carbon ---nanotube--- network
US2009159565	US - 20070962164 - 21/12/2007	MOTOROLA INC	B44C 1/22	Method to Pattern Metallized Substrates Using a High Intensity Light Source
US2009160728	US - 20070962891 - 21/12/2007	MOTOROLA INC	H01Q 21/00	UNCORRELATED ANTENNAS FORMED OF ALIGNED CARBON ---NANOTUBES---
EP2024069	DE - 200610025121 - 30/05/2006 ; WO - 2007EP04749 - 29/05/2007	MPG MAX PLANCK GES ZUR FOERDER	B01D 67/00 ; B01D 69/02 ; B01D 71/02 ; G03F 1/14	PRODUCTION OF MICRO- AND ---NANOPORE--- MASS ARRANGEMENTS BY SELF-ORGANIZATION OF ---NANOPARTICLES--- AND SUBLIMATION TECHNOLOGY

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WO2009071909	GB - 20070023895 - 06/12/2007	MUNRO TECHNOLOGY LTD ; YOOSFINEJAD ATA	B01D 39/08 ; D01D 5/00	---NANOMETRE--- FIBRES
WO2009011674	WO - 2007US16067 - 13/07/2007	MURALIDHARAN SUBRA ; WANG CHUN ; WESTERN MICHIGAN UNIVERSITY RE	C07C 309/24 ; C07C 47/548 ; C07C 47/565 ; C07C 63/66 ; C07D 213/46 ; G01N 21/64 ; G01N 21/77 ; G01N 33/543	TRANS-1,2-DIPHENYLETHYLENE DERIVATIVES AND ---NANOSENSORS--- MADE THEREFROM
EP2012352	JP - 20060119200 - 24/04/2006 ; WO - 2007JP55290 - 15/03/2007	MURATA MANUFACTURING CO	H01L 21/60	ELECTRONIC COMPONENT, ELECTRONIC COMPONENT DEVICE USING SAME, AND METHOD FOR MANUFACTURING SAME
US2009074872	US - 20060805823P - 26/06/2006 ; US - 20070768476 - 26/06/2007 ; US - 20080122402 - 16/05/2008 ; US - 20080274427 - 20/11/2008	MUTUAL PHARMACEUTICAL COMPANY	A61K 31/216 ; A61K 9/16	Active Agent Formulations, Methods of Making, and Methods of Use
KR20090049498	KR - 20070115770 - 13/11/2007	MYONGJI UNIVERSITY INDUSTRY AN	B01D 71/00	A MODIFIED SILICA/POLYDIMETHYLSILOXANE --- NANOCOMPOSITE--- MEMBRANE

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US2009099786	US - 20070976714P - 01/10/2007 ; US - 20070976739P - 01/10/2007 ; US - 20080243451 - 01/10/2008	NABSYS INC	G01N 33/48	BIOPOLYMER SEQUENCING BY HYBRIDIZATION OF PROBES TO FORM TERNARY COMPLEXES AND VARIABLE RANGE ALIGNMENT
JP2009013019	JP - 20070177371 - 05/07/2007	NAGOYA INST TECHNOLOGY ; NIPPON OIL CORP	C01G 15/00	METHOD FOR PRODUCING WURTZITE-TYPE --- NANOCRYSTAL---
JP2009067663	JP - 20070240806 - 18/09/2007	NAGOYA INST TECHNOLOGY ; SEIWA ELECTRIC MFG ; TOKYO INST TECH	B01J 23/44 ; B01J 23/75 ; C01B 31/02 ; H01J 1/304	METHOD OF GROWING CARBON ---NANOTUBE--- ON CARBON FIBER SHEET AND CARBON --- NANOTUBE--- EMITTER
WO2009071862	FR - 20070059487 - 30/11/2007 ; FR - 20080050805 - 08/02/2008	NAHAS NABIL ; SAINT GOBAIN CT RECHERCHES ; WISS FREDERIC		
WO2009072657	JP - 20070316466 - 06/12/2007	NAKAMURA MICHIHIRO ; UNIV TOKUSHIMA	A61K 47/02 ; A61K 9/14 ; C01B 33/12 ; C08G 77/06 ; C08G 77/28 ; C08G 77/38 ; C12N 11/02	---NANOFUNCTIONAL--- SILICA PARTICLES AND MANUFACTURING METHOD THEREOF
CN101443184	US - 20060789300P - 05/04/2006	NANO PROPRIETARY INC	B29B 9/06 ; B32B 1/08	Composites
US2009133474	US - 20030475558P - 03/06/2003 ; US - 20040854420 - 26/05/2004 ; US - 20070928373 - 30/10/2007	NANO PROPRIETARY INC	G01N 27/12 ; G01N 33/00 ; G01N 7/00	METHOD AND APPARATUS FOR SENSING HYDROGEN GAS

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CN101395090	ES - 20050003232 - 29/12/2005	NANOBIOMATTERS S L	C01B 33/44 ; C08K 3/34 ; C08K 7/26 ; C08K 9/04	Method for producing ---nanocomposite--- materials for multi-sectoral applications
EP2010152	EP - 20060290638 - 19/04/2006 ; US - 20060745096P - 19/04/2006 ; EP - 20070728223 - 18/04/2007 ; WO - 2007EP53761 - 18/04/2007	NANOBIOTIX	A61K 33/26 ; A61K 49/06 ; A61K 9/14 ; A61P 35/00	MAGNETIC ---NANOPARTICLES--- COMPOSITIONS AND USES THEREOF
CN101346306	GB - 20050022027 - 28/10/2005	NANOCO TECHNOLOGIES LTD	C01B 17/20 ; C01B 19/00 ; H01L 29/12	Controlled preparation of ---nanoparticle--- materials
CN101365828	GB - 20050016598 - 12/08/2005	NANOCO TECHNOLOGIES LTD	B82B 3/00 ; C01G 9/08 ; C09K 11/02 ; C30B 29/60 ; C30B 7/00 ; H01L 31/0296	---Nanoparticles---
US2009139574	US - 20070991510P - 30/11/2007 ; US - 20080324354 - 26/11/2008	NANOCO TECHNOLOGIES LTD	B05D 5/12 ; C04B 14/00 ; C04B 14/34 ; C09D 11/02 ; H01L 31/042	PREPARATION OF ---NANOPARTICLE--- MATERIAL
US2009042455	US - 20070963860P - 07/08/2007 ; US - 20080044354P - 11/04/2008 ; US - 20080187278 - 06/08/2008	NANOCOMP TECHNOLOGIES INC	H01R 4/02	Electrically and Thermally Non-Metallic Conductive ---Nanostructure----Based Adapters
US2009032741	US - 20070961887P - 25/07/2007 ; US - 20080180300 - 25/07/2008	NANOCOMP TECHNOLOGIES INC	B01J 19/00 ; B01J 19/08 ; B01J 19/12 ; B01J 8/00 ; B01J 8/12 ; B01J 8/24	Systems and Methods for Controlling Chirality of ---Nanotubes---

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			; D01F 9/12 ; G01J 1/00	
US2009117025	US - 20070934655P - 15/06/2007 ; US - 20080140263 - 16/06/2008	NANOCOMP TECHNOLOGIES INC	B01J 19/26 ; C01B 31/02	Injector Apparatus and Methods for Production of ---Nanostructures---
US2009075545	US - 20070958758P - 09/07/2007 ; US - 20080170092 - 09/07/2008	NANOCOMP TECHNOLOGIES INC	B29C 49/00 ; B29C 55/22 ; D04H 13/00	Chemically-Assisted Alignment of ---Nanotubes--- Within Extensible Structures
CN101437495	EP - 20060002235 - 03/02/2006	NANODEL TECHNOLOGIES GMBH	A61K 9/51	---Nanoparticles--- designed for drug delivery
CN101410950	GB - 20060005838 - 23/03/2006	NANOGAN LTD	C30B 23/02 ; C30B 25/18 ; C30B 29/40 ; C30B 29/48 ; C30B 33/00 ; H01L 21/20	Growth method using ---nanostructure--- compliant layers and HVPE for producing high quality compound semiconductor materials
JP2009045620	DE - 20001058544 - 24/11/2000 ; DE - 20011032564 - 09/07/2001 ; DE - 20011036583 - 27/07/2001	NANOGATE AG	A61K 8/04 ; A61Q 19/00 ; B01J 13/00 ; B01J 31/02 ; C07B 61/00 ; C09D 11/00 ; C09D 201/00 ; C09D 5/02 ; C09D 7/12	PHASE TRANSFER OF ---NANOPARTICLE---
US2009061230	WO - 2004EP12376 - 02/11/2004	NANOGATE AG	B32B 15/02 ; C07F 7/28	Synthesis of Titanium Dioxide ---Nanoparticles---

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US2009075083	US - 19970897776 - 21/07/1997 ; US - 19970961735 - 31/10/1997 ; US - 19970962362 - 31/10/1997 ; US - 19970962515 - 31/10/1997 ; US - 19980123255 - 27/07/1998 ; US - 19980136483 - 19/08/1998 ; US - 19980188670 - 09/11/1998 ; US - 19980188768 - 09/11/1998 ; US - 19980188770 - 09/11/1998 ; US - 19990093330 - 15/06/1999 ; US - 19990246076 - 05/02/1999 ; US - 19990266202 - 10/03/1999 ; US - 19990311506 - 13/05/1999 ; US - 19990362631 - 21/07/1999 ; US - 19990433202 - 04/11/1999 ; US - 20000194734P - 05/04/2000 ; US - 20000243491P - 26/10/2000 ; US - 20000557696 - 25/04/2000 ; US - 20000566476 - 08/05/2000 ; US - 20000606884 - 29/06/2000 ; US - 20000649752 - 28/08/2000 ; US - 20000697697 - 26/10/2000 ; US - 20000731286 -	NANOGRAM CORP	B32B 1/00 ; C01B 35/00	---Nanoparticle--- production and corresponding structures

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	06/12/2000 ; US - 20010262273P - 17/01/2001 ; US - 20010262274P - 17/01/2001 ; US - 20010265169P - 26/01/2001 ; US - 20010288533P - 03/05/2001 ; US - 20010309887P - 03/08/2001 ; US - 20010313588P - 17/08/2001 ; US - 20010757519 - 09/01/2001 ; US - 20010845985 - 30/04/2001 ; US - 20010931977 - 17/08			

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KR20090007877	KR - 20070071066 - 16/07/2007	NANOKOR CO LTD	C09D 1/00 ; C09D 1/02	A COMPOSITION FOR COATING STEEL MATERIALS CONTAINING CARBON ---NANOTUBE--- AND A MANUFACTURING METHOD THEREFOR
US2009023607	US - 20070916979P - 09/05/2007 ; US - 20080116908 - 07/05/2008	NANOLNK INC	C40B 50/14 ; C40B 60/14	COMPACT ---NANOFABRICATION--- APPARATUS
US2009060830	EP - 20040077381 - 20/08/2004 ; WO - 2005EP09047 - 19/08/2005	NANOLOGICA AB	B01J 21/00 ; B01J 23/00 ; B01J 29/00 ; C01B 13/14	METHOD FOR MANUFACTURING A --- NANOPOROUS--- FRAMEWORK AND A --- NANOPOROUS--- FRAMEWORK THUS PRODUCED
EP2012952	US - 20060791325P - 12/04/2006 ; WO - 2007US09013 - 12/04/2007	NANOMAS TECHNOLOGIES INC	B22F 1/00 ; B22F 9/24 ; C01B 13/32 ; C01G 9/02	---NANOPARTICLES---, METHODS OF MAKING, AND APPLICATIONS USING SAME
US2009159121	US - 20070978655P - 09/10/2007 ; US - 20080247998 - 08/10/2008	NANOMAS TECHNOLOGIES INC	B05D 5/12 ; B32B 15/00 ; H01L 31/042	CONDUCTIVE ---NANOPARTICLE--- INKS AND PASTES AND APPLICATIONS USING THE SAME
CN101360486	US - 20050029082 - 04/01/2005 ; US - 20050284734 - 21/11/2005	NANOMEGA MEDICAL CORP	A61K 31/722 ; A61K 38/00 ; A61K 38/28 ; A61K 45/00 ; A61K 47/42 ; A61K 9/50	---Nanoparticles--- for protein drug delivery

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2029013	US - 20060437275 - 18/05/2006 ; US - 20060488456 - 18/07/2006 ; US - 20060588845 - 26/10/2006 ; WO - 2007US10836 - 04/05/2007	NANOMIX INC	A61B 5/08	---NANOELECTRONIC--- BREATH ANALYZER AND ASTHMA MONITOR
US2009101996	US - 20030504663P - 18/09/2003 ; US - 20040945803 - 20/09/2004 ; US - 20080268327 - 10/11/2008	NANOMIX INC	G01N 27/403 ; G01N 27/414 ; G01N 33/00 ; H01L 21/288	---NANOSTRUCTURES--- WITH ELECTRODEPOSITED ---NANOPARTICLES---
CN101421192	US - 20060807085P - 12/07/2006	NANOPHASE TECH CORP	B32B 5/16 ; B32B 9/00 ; C01G 31/02	Crystalline ---nanostructured--- particles
EP2027915	EP - 20070447048 - 03/08/2007	NANOPOLE S A	B01J 19/08 ; B82B 3/00	Integrated installation for producing ---nanoparticles--- with controlled risk conditions
EP2025722	EP - 20070014926 - 30/07/2007	NANORESINS AG	C09C 1/30 ; C09C 1/36	Method for manufacturing a ---nanoscale--- silicium dioxide
EP2050127	US - 20060807259P - 13/07/2006 ; WO - 2007US73498 - 13/07/2007	NANOSCALE CORP	A61K 9/14 ; B05D 1/12 ; B05D 3/02 ; B05D 5/12 ; H01L 21/3205	---NANOCRYSTALLINE--- MATERIALS FOR ELECTRONIC APPLICATIONS
US2009098016	US - 20050730341P - 26/10/2005 ; US - 20060091671 - 26/10/2006 ; US - 20060760802P - 20/01/2006 ; WO - 2006US60275 - 26/10/2006	NANOSCALE CORP	A61L 9/00	TREATMENT OF ODORS USING --- NANOCRYSTALLINE--- METAL OXIDES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US7511217	US - 20030419708 - 19/04/2003	NANOSOLAR INC	H01L 31/00	Inter facial architecture for ---nanostructured--- optoelectronic devices
AU2008254179	US - 20040757780 - 15/01/2004 ; AU - 20050207570 - 12/01/2005 ; AU - 20080254179 - 04/12/2008	NANOSPHERE INC	C12Q 1/68 ; G01N 21/47 ; G01N 21/55 ; G01N 33/543 ; G01N 33/58	---Nanoparticle--- imaging system and method
AU2009200803	US - 20040567874P - 03/05/2004 ; US - 20040995051 - 22/11/2004 ; AU - 20050245824 - 03/05/2005 ; WO - 2005US16201 - 03/05/2005 ; AU - 20090200803 - 27/02/2009	NANOSPHERE INC	C12N 15/11 ; C12Q 1/68 ; G01N 33/53 ; G01N 33/543 ; G01N 33/58	Aptamer----nanoparticle--- conjugates and method of use for target analyte detection
US7482163	US - 20040629698P - 19/11/2004 ; US - 20050060850 - 18/02/2005	NANOSTELLAR INC	B01J 20/00 ; G06F 17/50	Method of estimating chemical reactivity of --- nanoparticles---
US7521392	US - 20040629624P - 19/11/2004 ; US - 20050061033 - 18/02/2005	NANOSTELLAR INC	B01J 20/00 ; B01J 21/04 ; B01J 23/00 ; B01J 23/40 ; B01J 23/42	Supported catalysts having platinum particles
US7527771	US - 20040016578 - 17/12/2004	NANOSTELLAR INC	C01B 19/00	Dissolving metal particles from supported catalyst using ultrasonic energy, solvent and etchant

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US2009050854	US - 20020408722P - 05/09/2002 ; US - 20030452232P - 04/03/2003 ; US - 20030656910 - 04/09/2003 ; US - 20050130303 - 16/05/2005 ; US - 20080206935 - 09/09/2008	NANOSYS INC	B32B 19/00 ; B32B 19/02 ; B82B 3/00 ; C08L 101/12 ; C09K 11/00 ; C09K 11/02 ; C09K 11/08 ; C12N 13/00 ; G01N 33/58 ; H01B 1/00 ; H01B 1/12 ; H01L 23/00 ; H01L 31/00 ; H01L 51/00	Organic Species that Facilitate Charge Transfer to or from ---Nanostructures---
EP2052407	US - 20060495188 - 28/07/2006 ; WO - 2007US16948 - 27/07/2007	NANOSYS INC	H01L 21/28 ; H01L 21/82 ; H01L 27/10 ; H01L 29/739	METHODS AND DEVICES FOR FORMING --- NANOSTRUCTURE--- MONOLAYERS AND DEVICES INCLUDING SUCH MONOLAYERS
KR20090038022	US - 20060492717 - 24/07/2006	NANOSYS INC	B32B 33/00 ; B82B 1/00 ; B82B 3/00	---NANOCRYSTAL--- DOPED MATRIXES
US2009121190	US - 20040536962P - 15/01/2004 ; US - 20040635784P - 15/12/2004 ; US - 20050034216 - 13/01/2005 ; US - 20080039018 - 28/02/2008	NANOSYS INC	C09K 11/54 ; C09K 11/56	---Nanocrystal--- Doped Matrixes
US2009124034	US - 20040611116P - 17/09/2004 ; US - 20050226075 - 14/09/2005 ; US - 20080121008 - 15/05/2008	NANOSYS INC	H01L 21/30	---Nanostructured--- Thin Films and Their Uses

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009136785	US - 20070878342P - 03/01/2007 ; US - 20070906824P - 14/03/2007 ; US - 20080003965 - 03/01/2008 ; US - 20080285635 - 09/10/2008	NANOSYS INC	B44C 1/22 ; G11B 5/706	Methods for ---nanopatterning--- and production of magnetic ---nanostructures---
US2009143227	US - 20040541463P - 02/02/2004 ; US - 20040941746 - 15/09/2004 ; US - 20060331445 - 11/01/2006	NANOSYS INC	B01J 20/02 ; B01J 20/20 ; C30B 28/12	POROUS SUBSTRATES, ARTICLES, SYSTEMS AND COMPOSITIONS COMPRISING ---NANOFIBERS--- AND METHODS OF THEIR USE AND PRODUCTION
US2009162643	US - 20030463766P - 17/04/2003 ; US - 20030466229P - 28/04/2003 ; US - 20030468390P - 06/05/2003 ; US - 20030468606P - 05/05/2003 ; US - 20030661381 - 12/09/2003 ; US - 20040549711P - 02/03/2004 ; US - 20040792402 - 02/03/2004 ; US - 20040828100 - 19/04/2004 ; US - 20040833944 - 27/04/2004 ; US - 20040840794 - 05/05/2004 ; US - 20040902700 - 29/07/2004 ; US - 20090393869 - 26/02/2009	NANOSYS INC	A61B 17/08 ; A61F 2/06 ; B32B 5/16	Medical Device Applications of ---Nanostructured--- Surfaces

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US2009065764	US - 20040578236P - 08/06/2004 ; US - 20040632570P - 30/11/2004 ; US - 20050148001 - 07/06/2005 ; US - 20050671134P - 13/04/2005 ; US - 20080291101 - 05/11/2008	NANOSYS INC	H01L 21/28 ; H01L 21/82 ; H01L 27/10 ; H01L 29/00 ; H01L 29/06 ; H01L 29/739	Methods and devices for forming ---nanostructure--- monolayers and devices including such monolayers
CN101443483	US - 20040630988P - 24/11/2004	NANOTECHNOLOGIES INC	C25C 1/20	Electrical, plating and catalytic uses of metal --- nanomaterial--- compositions
KR100885551B	KR - 20080018176 - 28/02/2008	NANOTEX CO LTD	D06B 3/10 ; D06B 3/12	METHOD FOR DYEING ---NANOFIBER--- CLOTH
WO2009009666	US - 20070949373P - 12/07/2007 ; US - 20070949386P - 12/07/2007	NANOVIS INC ; SHELDON BRIAN ; SIRIVISOOT SIRINRATH ; WEBSTER THOMAS ; XIAO XINGCHENG ; YAO CHANG	A61L 27/50 ; G01N 27/00	METHOD TO ENHANCE OSTEOBLAST FUNCTIONALITY AND MEASURE ELECTROCHEMICAL PROPERTIES FOR A MEDICAL IMPLANT

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009045473	US - 20010033323 - 28/12/2001 ; US - 20010915093 - 25/07/2001 ; US - 20020128118 - 23/04/2002 ; US - 20030341005 - 13/01/2003 ; US - 20030446783P - 12/02/2003 ; US - 20030446786P - 12/02/2003 ; US - 20040776059 - 11/02/2004 ; US - 20050193795 - 29/07/2005 ; US - 20070999228 - 04/12/2007	NANTERO INC	B81B 3/00 ; G11C 11/56 ; G11C 13/02 ; G11C 23/00 ; H01H 1/00 ; H01H 59/00 ; H01L 21/768 ; H01L 29/84 ; H01L 51/30	Devices having horizontally-disposed ---nanofabric--- articles and methods of making the same
KR20090043552	US - 20060836343P - 08/08/2006 ; US - 20060836437P - 08/08/2006 ; US - 20060840586P - 28/08/2006 ; US - 20060855109P - 27/10/2006 ; US - 20070918388P - 16/03/2007	NANTERO INC	B82B 1/00 ; H01L 27/02	MEMORY ELEMENTS AND CROSS POINT SWITCHES AND ARRAYS OF SAME USING NONVOLATILE --- NANOTUBE--- BLOCKS
US2009111282	US - 20030341055 - 13/01/2003	NANTERO INC	C23C 16/00 ; C23C 16/22 ; H01L 21/31	METHODS OF USING THIN METAL LAYERS TO MAKE CARBON ---NANOTUBE--- FILMS, LAYERS, FABRICS, RIBBONS, ELEMENTS AND ARTICLES
US2009140213	US - 20040860331 - 03/06/2004	NANTERO INC	H01B 1/04	METHOD OF MAKING AN APPLICATOR LIQUID FOR ELECTRONICS FABRICATION PROCESS

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US2009154218	US - 20050274967 - 15/11/2005 ; US - 20050679029P - 09/05/2005 ; US - 20050692765P - 22/06/2005 ; US - 20050692891P - 22/06/2005 ; US - 20050692918P - 22/06/2005 ; US - 20090354102 - 15/01/2009	NANTERO INC	G11C 11/00 ; G11C 7/00	MEMORY ARRAYS USING ---NANOTUBE--- ARTICLES WITH REPROGRAMMABLE RESISTANCE
WO2009005908	US - 20070931227P - 22/05/2007	NANTERO INC ; RUECKES THOMAS ; SEGAL BRENT M ; WARD JONATHAN W	H01J 27/26 ; H01L 29/772 ; H01L 45/00	TI PUDDING TRIODES USING ---NANOFABRIC--- ARTICLES AND METHODS OF MAKING THE SAME
WO2009023152	US - 20070955348P - 11/08/2007 ; US - 20070979529 - 05/11/2007	NARAYAN JAGDISH	C10M 125/00 ; C10M 171/06	LUBRICANT HAVING ---NANOPARTICLES--- AND MICROPARTICLES TO ENHANCE FUEL EFFICIENCY, AND A LASER SYNTHESIS METHOD TO CREATE DISPERSED ---NANOPARTICLES---
US2009134362	US - 20070990122P - 26/11/2007 ; US - 20080272826 - 18/11/2008	NASA	H01B 1/24	Aqueous Solution Dispersement of Carbon ---Nanotubes---
US2009136828	US - 20070990111P - 26/11/2007 ; US - 20080272830 - 18/11/2008	NASA	H01M 4/02 ; H01M 4/88	Carbon ---Nanotube--- Electrodes and Method for Fabricating Same for Use in Biofuel Cell and Fuel Cell Applications

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009148334	US - 20070992403P - 05/12/2007 ; US - 20080169358 - 08/07/2008	NASA	B22F 3/12 ; C22C 1/00 ; C22C 30/00 ; C22C 32/00 ; C22C 38/08 ; C22C 38/30	---NANOPHASE--- DISPERSION STRENGTHENED LOW CTE ALLOY
US7501636	US - 20070858230 - 20/09/2007	NASA	G01T 1/24	---Nanotunneling--- junction-based hyperspectral polarimetric photodetector and detection method
US7549338	US - 20060849494P - 28/09/2006 ; US - 20070973998 - 28/09/2007	NASA	G01H 3/00 ; G01J 3/44	---Nanostructure--- sensor of presence and concentration of a target molecule
US7473436	US - 20020320698 - 13/12/2002 ; US - 20040828524 - 05/04/2004	NASA ; SETI INST	C23C 16/00	Functionalization of carbon ---nanotubes---
WO2009057317	JP - 20070285084 - 01/11/2007 ; JP - 20080025094 - 05/02/2008	NASU SHOGO ; ODAGIRI MASARU ; ONO MASAYUKI ; PANASONIC CORP ; SATOH EIICHI ; SHIMAMURA TAKAYUKI ; TANIGUCHI REIKO	H01L 51/50 ; H05B 33/14	LIGHT-EMITTING DEVICE AND DISPLAY DEVICE
WO2009072278	JP - 20070314273 - 05/12/2007 ; JP - 20080024849 - 05/02/2008	NASU SHOGO ; ODAGIRI MASARU ; ONO MASAYUKI ; PANASONIC CORP ; SATOH EIICHI ; SHIMAMURA TAKAYUKI ; TANIGUCHI REIKO	C09K 11/54 ; C09K 11/56 ; C09K 11/62 ; C09K 11/64 ; C09K 11/70 ; C09K 11/88 ; H01L 51/50 ; H05B 33/14 ; H05B 33/26	LIGHT-EMITTING DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009130655	US - 20070996387P - 15/11/2007 ; US - 20080291927 - 14/11/2008	NAT CHUNG CHENG UNIVERSITY	C12Q 1/70 ; G01N 21/65 ; G01N 33/50 ; G01N 33/53 ; G01N 33/543 ; G01N 33/569 ; G01N 33/68 ; G01N 33/72 ; G01N 33/98	Detection method using nanoaggregate-embedded beads and system thereof
US2009005238	GR - 20050100617 - 19/12/2005 ; GR - 20050100618 - 19/12/2005 ; GR - 20050100619 - 19/12/2005 ; WO - 2006IB04163 - 19/12/2006	NAT CT FOR SCIENT RES DEMOKRIT	B01J 23/00 ; B01J 27/02 ; B01J 27/18 ; B01J 27/24 ; B05D 1/02 ; B05D 1/18 ; B05D 1/40 ; B05D 3/02 ; B05D 3/12 ; C01G 23/053	Modified ---Nanostructured--- Titania Materials and Methods of Manufacture
US2009004258	US - 20070946532P - 27/06/2007 ; US - 20080129910 - 30/05/2008	NAT HEALTH RESEARCH INSTITUTES	A61K 9/127	Drug Release from Thermosensitive Liposomes by Applying an Alternative Magnetic Field
JP2009001441	JP - 20070162112 - 20/06/2007	NAT INST FOR MATERIALS SCIENCE	C01G 41/00	TUNGSTEN OXIDE ---NANOSHEET--- AND METHOD OF MANUFACTURING THE SAME

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CN101360681	JP - 20050341181 - 25/11/2005	NAT INST FOR MATERIALS SCIENCE	B82B 3/00 ; C01B 31/02 ; H01J 1/304 ; H01J 9/02	Carbon ---nanotubes---, substrate and electron emission device with such carbon ---nanotubes--- and carbon ---nanotube--- synthesizing substrate as well as methods of and apparatus for making them
JP2009040631	JP - 20070206502 - 08/08/2007	NAT INST FOR MATERIALS SCIENCE	C01B 31/02	CARBON ---NANOTUBE--- COATED UNIFORMLY WITH ULTRATHIN ---NANOPRECISE--- EUROPIUM HYDROXIDE LAYER
JP2009062216	JP - 20070230370 - 05/09/2007	NAT INST FOR MATERIALS SCIENCE	C30B 1/02 ; C30B 29/16 ; C30B 29/32	SUBSTRATE FOR CRYSTAL GROWTH AND CRYSTAL GROWING METHOD USING THE SAME
JP2009001639	JP - 20070162631 - 20/06/2007	NAT INST FOR MATERIALS SCIENCE ; TEIJIN LTD	C08K 5/55 ; C08K 9/04 ; C08L 67/00	RESIN COMPOSITION EXCELLENT IN HEAT RESISTANCE AND METHOD FOR PRODUCING THE SAME
EP2014616	JP - 20050341181 - 25/11/2005 ; JP - 20060070030 - 14/03/2006 ; JP - 20060070031 - 14/03/2006 ; JP - 20060231314 - 28/08/2006 ; EP - 20060833305 - 24/11/2006	NAT INST FOR MATERIALS SCIENCE ; TOPPAN PRINTING CO LTD	B01J 19/08 ; B01J 19/24 ; C01B 31/02 ; H01J 1/304 ; H01J 9/02	TI PUDDING Carbon ---nanotubes---, substrate and electron emission device with such carbon ---nanotubes--- and carbon ---nanotube--- synthesizing substrate as well as methods of and apparatus for making them

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JP2009067656	JP - 20070240254 - 14/09/2007	NAT INST FOR MATERIALS SCIENCE ; TOPPAN PRINTING CO LTD	B01J 23/44 ; B01J 37/02 ; C01B 31/02 ; H01J 1/304	---NANOCARBON--- MATERIAL COMPOSITE, METHOD FOR PRODUCTION THEREOF, AND ELECTRON-EMITTING ELEMENT USING THE COMPOSITE
JP2009043792	JP - 20070204750 - 06/08/2007	NAT INST FOR MATERIALS SCIENCE ; UNIV KAGOSHIMA	B82B 1/00 ; B82B 3/00 ; G06N 3/067 ; H01L 29/06 ; H01L 45/00 ; H01L 49/00 ; H01L 51/05	QUANTUM CONDUCTING MOLECULE SWITCH AND NEUTRAL ELEMENT USING THE SAME
JP2009018948	JP - 20070180698 - 10/07/2007	NAT INST OF ADV IND & TECHNOL	C01B 31/02 ; C09D 17/00	CARBON ---NANOTUBE--- THIN FILM
JP2009018947	JP - 20070180598 - 10/07/2007	NAT INST OF ADV IND & TECHNOL	C01B 31/02 ; H01B 5/14	CARBON ---NANOTUBE--- THIN FILM
JP2009013039	JP - 20070180261 - 09/07/2007	NAT INST OF ADV IND & TECHNOL	C01G 9/00	Zn5(CO3)2(OH)6 SELF-SUPPORTED CRYSTAL FILM AND ITS PRODUCTION METHOD
CN101365650	JP - 20060001901 - 06/01/2006	NAT INST OF ADV IND & TECHNOL	B01J 20/20 ; C01B 31/02 ; H01G 9/058 ; H01L 23/373	Bulk assembly of oriented carbon ---nanotube---, method of manufacturing the same and application thereof
CN101365651	JP - 20060001905 - 06/01/2006	NAT INST OF ADV IND & TECHNOL	B82B 1/00 ; B82B 3/00 ; C01B 31/02	Oriented carbon ---nanotube---/bulk structure having different density portion, its manufacturing method and usage

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JP2009035463	JP - 20070203515 - 03/08/2007	NAT INST OF ADV IND & TECHNOL	B01J 21/18 ; B01J 35/02 ; C01B 31/04 ; C01G 23/04	CARBON ---NANOSHEET----TITANATE --- NANOTUBE--- COMPOSITE MATERIAL AND CARBON ---NANOSHEET----TITANIA NANOROD COMPOSITE MATERIAL, THEIR PRODUCTION METHOD, AND THEIR APPLICATION
JP2009090448	JP - 20070246277 - 21/09/2007 ; JP - 20080068531 - 17/03/2008	NAT INST OF ADV IND & TECHNOL	B01J 23/42 ; B01J 23/89 ; B22F 1/00 ; B82B 1/00 ; B82B 3/00 ; C25D 5/18 ; H01B 13/00 ; H01B 5/00 ; H01M 4/38 ; H01M 4/92	NOBLE METAL ---NANOSTRUCTURE--- AND ELECTROCHEMICAL REACTOR
JP2009067655	JP - 20070240236 - 14/09/2007	NAT INST OF ADV IND & TECHNOL	B82B 1/00 ; B82B 3/00 ; C01G 23/053 ; H01L 31/04 ; H01M 14/00	---NANOCRYSTAL----ACCUMULATED TiO2 AND ITS PRODUCING METHOD
JP2009057568	JP - 20080260448 - 07/10/2008	NAT INST OF ADV IND & TECHNOL	B82B 3/00 ; C01G 9/02 ; C09K 11/08 ; C09K 11/54	METHOD FOR PRODUCING ZINC OXIDE --- NANOPARTICLE--- FOR ULTRAVIOLET LIGHT EMITTING BODY
JP2009057446	JP - 20070225273 - 31/08/2007	NAT INST OF ADV IND & TECHNOL	C09K 11/08 ; C09K 11/62	FLUORESCENT MATERIAL AND METHOD FOR PRODUCING THE SAME

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JP2009057252	JP - 20070226640 - 31/08/2007	NAT INST OF ADV IND & TECHNOL	B01J 21/18 ; B01J 35/02 ; C01B 31/04	METHOD FOR PRODUCING CALCINATION-LESS CARBON ---NANOSHEET--- COMPOSITE, METHOD FOR REMOVING ORGANIC POLLUTANT USING COMPOSITE OBTAINED BY THE METHOD, AND REMOVING AGENT
JP2009011254	JP - 20070177767 - 05/07/2007	NAT INST OF ADV IND & TECHNOL ; STEM CELL SCIENCES KK	A61K 35/76 ; C12N 5/10 ; C12Q 1/02 ; G01N 33/15 ; G01N 33/50	METHOD FOR MAINTAINING PROLIFERATION POTENCY-DIFFERENTIATION POTENCY OF MESENCHYMAL STEM CELL
JP2009024246	JP - 20070191331 - 23/07/2007	NAT INST OF ADV IND & TECHNOL ; TOYOTA MOTOR CORP	B22F 9/02 ; B22F 9/30 ; H01F 1/053 ; H01F 1/06	METHOD FOR PRODUCING METAL --- NANOPARTICLE---
EP2025643	JP - 20060119774 - 24/04/2006 ; WO - 2007JP58865 - 24/04/2007	NAT INST OF ADVANCED IND SCIEN	B82B 3/00 ; C01B 31/02 ; D01F 9/127 ; D02G 3/02	SINGLE-WALLED CARBON ---NANOTUBE---, CARBON FIBER AGGREGATE CONTAINING THE SINGLE-WALLED CARBON ---NANOTUBE---, AND METHOD FOR PRODUCTION OF THE SINGLE-WALLED CARBON ---NANOTUBE--- OR THE CARBON FIBER AGGREGATE

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EP2033934	JP - 20060164269 - 14/06/2006 ; JP - 20060174713 - 26/06/2006 ; JP - 20070136277 - 23/05/2007 ; WO - 2007JP61703 - 11/06/2007	NAT INST OF ADVANCED IND SCIEN	A61K 47/26 ; A61K 47/44 ; A61K 8/60 ; B01J 20/24 ; B01J 20/28 ; B82B 3/00	HOLLOW-FIBER-LIKE ORGANIC ---NANOTUBE--- AND PROCESS FOR PRODUCTION THEREOF
US2009122469	JP - 20050239209 - 19/08/2005 ; JP - 20060219509 - 11/08/2006 ; WO - 2006JP316137 - 17/08/2006	NAT INST OF ADVANCED IND SCIEN	H01G 9/02	Electrochemical capacitor and electrode material for use therein
US2009108235	JP - 20050275012 - 22/09/2005 ; JP - 20060001040 - 06/01/2006 ; JP - 20060041642 - 17/02/2006 ; JP - 20060077334 - 20/03/2006 ; WO - 2006JP318748 - 21/09/2006	NAT INST OF ADVANCED IND SCIEN	B05D 5/06 ; C09K 11/06 ; C09K 11/08 ; C09K 11/54 ; C09K 11/56 ; G01J 3/30	Semiconductor----Nanoparticle----Dispersed Small Glass Particles and Process for Preparing the same
WO2009008291	JP - 20070178585 - 06/07/2007	NAT INST OF ADVANCED IND SCIEN ; SAITO TAKESHI	C01B 31/02	METHOD FOR FORMING CARBON ---NANOTUBE--- FILM, FILM-FORMING APPARATUS, AND CARBON ---NANOTUBE--- FILM
US2009020710	US - 20060774615P - 21/02/2006 ; US - 20070279970 - 16/02/2007 ; WO - 2007CA00233 - 16/02/2007	NAT RES COUNCIL OF CANADA	C03B 9/00 ; G01J 1/58 ; H05B 33/00	SEMICONDUCTOR ---NANOCRYSTALS--- FOR TIME DOMAIN OPTICAL IMAGING
US2009015907	US - 20070826162 - 12/07/2007	NAT SCIENCE TECHNOLOGY DEV AGE	F21V 9/04	---Nanocrystal--- indium oxynitride thin film optical filter

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JP2009084682	TW - 20070136909 - 02/10/2007	NAT TAIWAN UNIV OF SCIENCE & T	B82B 3/00 ; C01G 3/00 ; C01G 53/00 ; C22B 15/00 ; C22B 23/02 ; C22B 5/12	METHOD OF PRODUCING ONE-DIMENSIONAL METALLIC ---NANOSTRUCTURE---
KR20090035812	KR - 20070100803 - 08/10/2007	NAT UNIV CHONBUK IND COOP FOUN	B01J 21/06 ; B82B 3/00	TIO2-CAPSULATED METALLIC ---NANOPARTICLES-- PHOTOCATALYST ENABLE TO BE EXCITED BY UV OR VISIBLE LIGHTS AND ITS PREPARATION METHOD
KR20090033959	KR - 20070099049 - 02/10/2007	NAT UNIV CHONBUK IND COOP FOUN	B82B 1/00 ; B82B 3/00	METHODS FOR MODIFYING THE GEOMETRY OF ---NANOSTRUCTURES---
KR20090032368	KR - 20070097547 - 27/09/2007	NAT UNIV CHONBUK IND COOP FOUN	B82B 1/00 ; B82B 3/00	METAL OXIDE ---NANOSTRUCTURE--- AND ITS PHASE TRANSFORMATION PROCESS
US2009015919	JP - 20060064890 - 09/03/2006 ; WO - 2007JP00118 - 23/02/2007	NAT UNIV CORP NARA INST	C01F 17/00 ; C07F 9/54 ; G02B 1/08 ; H01F 1/01	---Nanosized--- Euse Crystal and Manufacturing Method Thereof
US2009140167	US - 20050714388P - 06/09/2005 ; US - 20060065857 - 06/09/2006 ; WO - 2006US34627 - 06/09/2006	NATERO INC	G01J 1/58 ; G01N 21/00	---NANOTUBE--- FABRIC-BASED SENSOR SYSTEMS AND METHODS OF MAKING SAME

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US2009005489	US - 20070946194P - 26/06/2007 ; US - 20080145525 - 25/06/2008	NATURALNANO RES INC	B05D 1/02 ; B05D 1/18 ; B05D 3/00 ; B05D 3/02 ; C08K 3/34 ; C09D 127/12 ; C09D 127/16 ; C09D 127/18 ; C09D 127/20	---NANOCLAY--- FILLED FLUOROPOLYMER DISPERSIONS AND METHOD OF FORMING SAME
WO2009067668	US - 20070989577P - 21/11/2007	NAUGHTON MICHAEL J ; TOYOTA CENTRAL RES & DEV ; TRUSTEES BOSTON COLLEGE	H02N 6/00	APPARATUS AND METHODS FOR VISUAL PERCEPTION USING AN ARRAY OF ---NANOSCALE--- WAVEGUIDES
US2009109675	CL - 20070160920 - 05/06/2007	NAVARRO ALVAREZ MARIA CRISTINA	F21V 15/01 ; F21V 21/00	Submersible lamp for use in fotoperiod in processes of handling of salmon species
US2009102353	US - 20070997718P - 04/10/2007 ; US - 20080241870 - 30/09/2008	NAYFEH MUNIR H	C09K 11/02 ; H01L 51/50	LUMINESCENT SILICON ---NANOPARTICLE---- POLYMER COMPOSITES, COMPOSITE WAVELENGTH CONVERTER AND WHITE LED
US2009011295	US - 20070931065P - 21/05/2007 ; US - 20080124870 - 21/05/2008	NAYFEH MUNIR H ; WANG GANG ; YAU SIU-TUNG	H01M 8/04 ; H01M 8/06	Use of Silicon Particles as Catalyst, Electrochemical Device Comprising the Particles and Method Thereof
US2009053507	US - 20070956493P - 17/08/2007 ; US - 20080192315 - 15/08/2008	NDSU RES FOUNDATION	B05B 7/00 ; B05D 5/12 ; B32B 5/16 ; C23C 16/44	CONVERGENT-DIVERGENT-CONVERGENT NOZZLE FOCUSING OF AEROSOL PARTICLES FOR MICRON-SCALE DIRECT WRITING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2056793	US - 20060820931P - 31/07/2006 ; WO - 2007US17109 - 31/07/2007	NEUROSYSTEC CORP	A61K 9/14	FREE BASE GACYCLIDINE ---NANOPARTICLES---
US2009047427	US - 20070964498P - 13/08/2007 ; US - 20080228529 - 13/08/2008	NEVADA SYSTEM OF HIGHER ED ON	C23C 16/44	Ultrahigh vacuum process for the deposition of ---nanotubes--- and nanowires
JP2009046430	JP - 20070214115 - 20/08/2007	NEW JAPAN CHEM CO LTD ; UNIV KYUSHU	B01J 23/46 ; C07C 209/72 ; C07C 211/57 ; C07C 37/00 ; C07C 39/17 ; C07C 41/20 ; C07C 43/20 ; C07C 43/23 ; C07C 67/283 ; C07C 69/035	METHOD FOR SYNTHESIZING H8-BINAPHTHYL DERIVATIVE BY REDUCTION OF BINAPHTHYL COMPOUND
US2009045061	US - 20070945170P - 20/06/2007 ; US - 20080143132 - 20/06/2008	NEW JERSEY TECH INST	C25D 13/02	---Nanotube--- Devices and Vertical Field Effect Transistors
US2009114594	US - 20070967045P - 31/08/2007 ; US - 20080202940 - 02/09/2008	NEW JERSEY TECH INST	B01D 61/36 ; B01D 69/08 ; B01D 71/06 ; C02F 1/04	Pervaporation Membranes Highly Selective For Volatile Solvents Present In Fermentation Broths
US2009133731	US - 20070984491P - 01/11/2007 ; US - 20080262906 - 31/10/2008	NEW JERSEY TECH INST	B32B 5/12 ; H01L 21/26 ; H01L 37/00	CRISS-CROSSED AND COALIGNED CARBON ---NANOTUBE----BASED FILMS
US2009077826	US - 20070936407P - 20/06/2007 ; US - 20080142883 - 20/06/2008	NEW JERSEY TECH INST	B01J 8/20	Systems And Methods For Reducing Electrostatic Charge In A Fluidized Bed

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US2009118392	US - 20060451110 - 12/06/2006 ; US - 20090349900 - 07/01/2009	NEWCYTE INC	C08K 9/10 ; C09K 3/00	CHEMICAL DERIVATIZATION OF SILICA COATED FULLERENES AND USE OF DERIVATIZED SILICA COATED FULLERENES
US2009004095	KR - 20040116744 - 30/12/2004 ; WO - 2005KR04596 - 28/12/2005	NEXEN NANO TECH CO LTD	D01F 9/12	Porous Filamentous ---Nanocarbon--- And Method Of Forming The Same
US2009117399	US - 20070933726 - 01/11/2007	NEXT GENERATION FILMS INC	B32B 27/08	MULTI-LAYER POLYMER ---NANOCOMPOSITE--- PACKAGING FILMS
GB2454132	US - 20060839807P - 24/08/2006 ; WO - 2007US18477 - 21/08/2007	NGIMAT CO	C09D 1/00 ; C09D 5/00 ; C09D 7/12	Optical coating
CN101370964	JP - 20060015296 - 24/01/2006	NIHON PARKERIZING	B05D 7/14 ; B05D 7/24 ; C01B 13/14 ; C01B 25/24 ; C01B 33/12 ; C01G 23/00 ; C01G 31/02 ; C01G 33/00 ; C23C 26/00	Surface-treating agent comprising crystalline layered inorganic compound dispersed in ---nanosheet--- form
US2009124053	US - 20080042237P - 03/04/2008 ; US - 20080247617 - 08/10/2008	NIKOOBAKHT BABAK	C30B 25/02 ; H01L 21/365 ; H01L 21/38	FABRICATION OF NANOWIRES AND NANODEVICES
CN201181153Y	CN - 20082084328U - 10/03/2008	NINGBO GUANGBO NANOMATERIALS C	F27B 14/10	Ceramic crucible

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CN101386695	CN - 20081121768 - 17/10/2008	NINGBO UNIVERSITY OF TECHNOLOG	B29B 9/12 ; B29C 47/92 ; C08K 3/22 ; C08K 3/26 ; C08K 3/36 ; C08K 5/134 ; C08L 23/12 ; C08L 29/10 ; C08L 35/00	Polypropylene-nano particle compound material and preparation method thereof
CN101407533	CN - 20081179653 - 28/11/2008	NINGXIA QIYUAN PHARMACEUTICAL	C07H 17/08	Method for producing abomacetin rhodanate
US2009029148	JP - 20050275097 - 22/09/2005 ; WO - 2006JP318871 - 22/09/2006	NIPPON CATALYTIC CHEM IND	B32B 15/02 ; B32B 15/04 ; H01B 1/22	Metal ---Nanoparticle---, Metal ---Nanoparticle--- Colloid, Method for Storing Metal ---Nanoparticle--- Colloid, and Metal Coating Film
JP2009024191	JP - 20070185689 - 17/07/2007	NIPPON CATALYTIC CHEM IND	B22F 1/00 ; B22F 9/00 ; B22F 9/24 ; B82B 1/00 ; B82B 3/00 ; H01B 5/14	DISPERSION OF METALLIC ---NANOPARTICLE--- AND METALLIC COATING FILM
JP2009024192	JP - 20070185690 - 17/07/2007	NIPPON CATALYTIC CHEM IND	B22F 9/00 ; B22F 9/24 ; B82B 1/00 ; B82B 3/00 ; H01B 1/22 ; H01B 5/14	DISPERSION OF METALLIC ---NANOPARTICLE--- AND METALLIC COATING FILM

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009024193	JP - 20070185691 - 17/07/2007	NIPPON CATALYTIC CHEM IND	B22F 1/00 ; B22F 9/00 ; B22F 9/24 ; B82B 1/00 ; B82B 3/00	METHOD FOR PRODUCING METALLIC ---NANOPARTICLE---, METALLIC ---NANOPARTICLE---, DISPERSION OF METALLIC ---NANOPARTICLE---, AND METALLIC COATING FILM
JP2009024068	JP - 20070187668 - 18/07/2007	NIPPON CATALYTIC CHEM IND	C08F 2/44 ; C08F 292/00 ; C08K 9/04 ; C08L 101/00 ; G02B 5/02	METHOD FOR PRODUCING RESIN PARTICLES CONTAINING ZIRCONIUM OXIDE ---NANOPARTICLES--- AND RESIN PARTICLES
US2009067047	JP - 20060065064 - 10/03/2006 ; WO - 2007JP53668 - 27/02/2007	NIPPON CATALYTIC CHEM IND ; NITTO DENKO CORP	G02B 1/08	POLARIZER PROTECTIVE FILM, POLARIZING PLATE, AND IMAGE DISPLAY APPARATUS
JP2009065057	JP - 20070233289 - 07/09/2007	NIPPON ELECTRIC CO	H01L 21/28 ; H01L 21/8238 ; H01L 27/08 ; H01L 27/092 ; H01L 29/06 ; H01L 29/786	SEMICONDUCTOR DEVICE
JP2009064953	JP - 20070231358 - 06/09/2007	NIPPON ELECTRIC CO	H01L 21/312 ; H01L 29/06 ; H01L 29/786 ; H01L 51/05 ; H01L 51/30	FIELD-EFFECT TRANSISTOR

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CN101365649	JP - 20060067148 - 13/03/2006	NIPPON KOGAKU KK	B01J 21/18 ; B01J 23/85 ; B01J 35/02 ; B82B 1/00 ; B82B 3/00 ; C01B 31/02 ; H01J 1/30 ; H01J 31/12	Process for production of carbon ---nanotube--- aggregates, carbon ---nanotube--- aggregates, catalyst particle dispersion membrane, electron emitters, and field emission displays
JP2009013024	JP - 20070178076 - 06/07/2007	NIPPON LIGHT METAL CO	B82B 1/00 ; B82B 3/00 ; C01B 33/12 ; C01G 17/00 ; C30B 29/62 ; C30B 29/66	HIGH-PERFORMANCE GALLIUM OXIDE --- NANOSTRUCTURE--- AND ITS MANUFACTURING METHOD
US2009028797	US - 20070944026P - 14/06/2007 ; US - 20080157755 - 13/06/2008	NIPPON TELEGRAPH & TELEPHONE ; UNIV DREXEL	A61K 49/22	Novel polymeric ultrasound contrast agent and methods of making thereof
US2009005486	US - 20070769625 - 27/06/2007	NIRUPAMA NIRUPAMA ; RARAVIKAR NACHIKET R	C08K 3/22 ; C08K 3/36	METHOD TO FABRICATE SELF-HEALING MATERIAL
WO2009011127	JP - 20070187418 - 18/07/2007	NISHINO SHIGEYOSHI ; STANLEY ELECTRIC CO LTD ; TAKIGAWA SHINYA ; TOKO YASUO ; UBE INDUSTRIES ; YOKOYAMA SHUJI	G02F 1/13 ; G02F 1/137 ; G02F 1/139	LIQUID CRYSTAL DISPLAY DEVICE
WO2009011128	JP - 20070187417 - 18/07/2007	NISHINO SHIGEYOSHI ; STANLEY ELECTRIC CO LTD ; TAKIGAWA SHINYA ; TOKO YASUO ; UBE INDUSTRIES ; YOKOYAMA SHUJI	G02F 1/137 ; G02F 1/139	LIQUID-CRYSTAL-COMPATIBLE PARTICLE-CONTAINING LIQUID CRYSTAL, AND LIQUID CRYSTAL DISPLAY DEVICE

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EP2053639	JP - 20060214809 - 07/08/2006 ; WO - 2007JP65296 - 03/08/2007	NISSAN CHEMICAL IND LTD ; SUMITOMO ELECTRIC INDUSTRIES	H01L 21/288 ; H01L 21/336 ; H01L 29/786 ; H01L 51/05	METHOD FOR MANUFACTURING ELECTRONIC CIRCUIT COMPONENT
US2009018037	JP - 20060022268 - 31/01/2006 ; WO - 2006JP314845 - 27/07/2006	NISSAN MOTOR	C10M 125/02 ; C10M 125/10 ; C10M 137/04 ; C10M 145/00	---NANOPARTICLE----CONTAINING LUBRICATING OIL COMPOSITIONS
US2009048129	JP - 20060022268 - 31/01/2006 ; WO - 2006JP314845 - 27/07/2006 ; US - 20080162695 - 30/07/2008 ; US - 20080188048 - 07/08/2008	NISSAN MOTOR	C10M 125/02 ; C10M 125/10 ; C10M 129/16 ; C10M 137/04 ; C10M 169/04	---NANOPARTICLE----CONTAINING LUBRICATING OIL COMPOSITIONS
CN101343057	JP - 20070182016 - 11/07/2007	NISSEI PLASTICS IND CO	C01B 31/02 ; C23C 14/18 ; C23C 14/24	Carbon ---nanocomposite--- material and method of manufacturing the same
US2009017293	JP - 20070182016 - 11/07/2007 ; JP - 20080136500 - 26/05/2008	NISSEI PLASTICS IND CO	B05D 3/00 ; B32B 5/00	Carbon ---nanocomposite--- material and method of manufacturing the same
US2009033001	JP - 20070201185 - 01/08/2007	NISSEI PLASTICS IND CO	B01J 13/22 ; B29C 45/00	Manufacture of resin-coated carbon ---nanomaterial---
JP2009001833	JP - 20050191865 - 30/06/2005 ; JP - 20080261654 - 08/10/2008	NISSIN KOGYO KK	C08K 3/04 ; C08K 7/02 ; C08L 101/00	FIBER COMPOSITE MATERIAL
JP2009001830	JP - 20080259208 - 06/10/2008	NISSIN KOGYO KK	C08J 3/02 ; C08K 3/04 ; C08L 63/08	METHOD FOR PRODUCING CARBON FIBER COMPOSITE MATERIAL
US2009000880	JP - 20060323710 - 30/11/2006 ; JP - 20060336785 - 14/12/2006 ; JP - 20060336786 - 14/12/2006	NISSIN KOGYO KK	F16D 65/04 ; F16D 65/38	Disc brake shim plate

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US2009149594	JP - 20040151860 - 21/05/2004 ; US - 20050133204 - 20/05/2005 ; US - 20090320481 - 27/01/2009	NISSIN KOGYO KK	B29B 7/90 ; C01B 31/02 ; C08J 3/20 ; C08J 5/00 ; C08J 5/04 ; C08K 3/04 ; C08K 7/06 ; C08K 7/24 ; C08L 101/00 ; C08L 101/02 ; C08L 21/00	Carbon fiber composite material and method of producing the same
JP2009024120	JP - 20070190513 - 23/07/2007	NITTA MOORE CO LTD	C08J 3/22 ; C08K 3/04 ; C08L 101/00	ELECTROCONDUCTIVE RESIN TUBE HAVING FLEXIBILITY AND ITS MANUFACTURING METHOD
EP2051289	JP - 20060219434 - 11/08/2006 ; WO - 2007JP62749 - 26/06/2007	NITTO DENKO CORP	B08B 1/00 ; H01L 21/304	CLEANING MEMBER, DELIVERY MEMBER WITH CLEANING FUNCTION, AND METHOD OF CLEANING SUBSTRATE PROCESSING APPARATUS
EP2029187	WO - 2006IT00450 - 14/06/2006	NM TECH LTD	A61L 27/30 ; A61L 27/50	---NANOMATERIAL--- COATINGS FOR OSTEOINTEGRATED BIOMEDICAL PROSTHESES
EP2024117	WO - 2006IT00280 - 24/04/2006	NM TECH LTD NANOMATERIALS AND	B22F 1/02 ; C07F 15/00 ; C07F 5/02	FUNCTIONAL ---NANOMATERIALS--- WITH ANTIBACTERIAL AND ANTIVIRAL ACTIVITY
CN101393837	CN - 20081232181 - 10/11/2008	NO 205 INST OF CHINA NORTH IND	H01J 1/34 ; H01J 29/04 ; H01J 9/12	Photocathode of nano second response gleam image intensifier and manufacturing method thereof

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CN101440192	CN - 20081159074 - 25/11/2008	NO 53 RES INST OF CHINA NORTH	C08K 7/04 ; C08K 7/24 ; C08L 61/06 ; H01B 1/24	Conductive / heat insulating composite material
WO2009030439	DE - 200710041231 - 30/08/2007	NOACK ANDREAS		METHOD FOR THE PRODUCTION OF QUICK MINERAL AGGLOMERATES (MBDA, MICRO BUBBLES DISTORTED AGGLOMERATES)
JP2009062547	JP - 20080268523 - 17/10/2008	NOF CORP	A61K 8/02 ; A61K 8/55 ; A61K 8/81 ; A61Q 19/00 ; C08F 220/68 ; C08J 3/02	POLYMER ---NANOSPHERE---, ITS USE AND PREPARATION PROCESS
WO2009061313	WO - 2007US83760 - 06/11/2007	NORDSTROM ANDERS ; NORTHEN TRENT ; SCRIPPS RESEARCH INST ; SIUZDAK GARY	B01D 59/44	---NANOSTRUCTURE----INITIATOR MASS SPECTROMETRY
US2009152101	US - 20070969041P - 30/08/2007 ; US - 20080202709 - 02/09/2008	NORTH CAROLINA ARGICULTURAL AN	C23C 14/35	Processes for Fabrication of Gold-Aluminum Oxide and Gold-Titanium Oxide ---Nanocomposites--- for Carbon Monoxide Removal at Room Temperature
US7534761	US - 20020405016P - 21/08/2002 ; US - 20030645304 - 21/08/2003	NORTH WESTERN UNIVERSITY	A01N 37/18 ; A61K 38/00 ; C07K 14/78 ; C07K 7/08	Documento sem titulo

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CN101343536	CN - 20081051020 - 16/07/2008	NORTHEAST NORMAL UNIVERSITY	C08F 20/06 ; C08F 20/32 ; C08J 5/18 ; C08K 9/04 ; C08L 33/04 ; C08L 33/26 ; C08L 75/04 ; C09K 11/02 ; G01N 33/52	Surface functionalized nano-particle and method for preparing its polymer ---nanometre--- composite material
US2009124726	US - 20050726184P - 14/10/2005 ; WO - 2006CA01686 - 13/10/2006 ; US - 20070117495 - 16/05/2007 ; US - 20070745377 - 07/05/2007 ; US - 20080236389 - 23/09/2008	NORTHERN NANOTECHNOLOGIES INC	B32B 5/16 ; C08K 9/02	COMPOSITE ---NANOPARTICLES---, --- NANOPARTICLES--- AND METHODS FOR PRODUCING SAME
US2009053860	US - 20050719590P - 23/09/2005 ; US - 20060524246 - 21/09/2006	NORTHROP GRUMMAN CORP	H01L 21/00 ; H01L 21/84	METHOD FOR FABRICATING ---NANOCOILS---
EP2038933	US - 20060449758 - 09/06/2006 ; WO - 2007US13522 - 08/06/2007	NORTHROP GRUMMAN SYSTEMS CORP	H01L 29/76	CARBON ---NANOTUBE--- FIELD EFFECT TRANSISTOR
EP2010312	US - 20060786702P - 29/03/2006 ; WO - 2007CA00514 - 29/03/2007	NORTHWEST METTECH CORP	B01J 2/04 ; B01J 2/06 ; H01J 37/317 ; H05H 1/26	METHOD AND APPARATUS FOR ---NANOPOWDER--- AND MICROPOWDER PRODUCTION USING AXIAL INJECTION PLASMA SPRAY
US2009048381	US - 20070839736 - 16/08/2007	NOVA CHEMICAL INC	C01B 33/26 ; C08K 3/34	PROCESS FOR MAKING POLYOLEFIN CLAY --- NANOCOMPOSITES---

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KR20090041437	US - 20060822674P - 17/08/2006	NOVARTIS AG	A61K 31/675 ; A61K 47/34 ; A61K 9/51 ; A61P 3/14	---NANOPARTICLE--- COMPOSITIONS
EP2010149	US - 20060789917P - 07/04/2006 ; WO - 2007US08054 - 03/04/2007	NOVAVAX INC	A61K 47/10 ; A61K 47/26 ; A61K 47/44 ; A61K 9/107	---NANOSTRUCTURED--- COMPOSITIONS HAVING ANTIBACTERIAL, ANTI-FUNGAL, ANTI-YEAST, AND/OR ANTI-VIRAL PROPERTIES
US7510982	US - 20050050621 - 31/01/2005 ; US - 20050146456 - 06/06/2005	NOVELLUS SYSTEMS INC	H01L 21/31 ; H01L 21/4763	Creation of porosity in low-k films by photo-disassociation of imbedded ---nanoparticles---
RU2346784	RU - 20070122591 - 15/06/2007	NPOB ISKRA AOOT	B22C 1/18 ; C08L 29/04	POLYMER COMPOSITION FOR MANUFACTURE OF MANDREL
JP2009024719	JP - 20070185570 - 17/07/2007	NSK LTD	C01B 31/02 ; F16C 33/62 ; F16C 33/64 ; F16C 33/78 ; F16C 33/80	ROLLING BEARING AND METHOD FOR PROCESSING ROLLING BEARING
US2009043722	US - 20030458024P - 27/03/2003 ; US - 20030730708 - 08/12/2003 ; US - 20040969789 - 21/10/2004 ; US - 20080100586 - 10/04/2008	NUGENT ALEX	G06F 15/18 ; G06N 3/063 ; G06N 3/08	ADAPTIVE NEURAL NETWORK UTILIZING --- NANOTECHNOLOGY----BASED COMPONENTS
US2009138419	US - 20050045538 - 31/01/2005 ; US - 20050147081 - 06/06/2005 ; US - 20050269416 - 07/11/2005 ; US - 20090363052 - 30/01/2009	NUGENT ALEX	G06N 3/02	FRACTAL MEMORY AND COMPUTATIONAL METHODS AND SYSTEMS BASED ON --- NANOTECHNOLOGY---

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US2009001326	JP - 20070173563 - 29/06/2007	NUMATA SHUKO ; OKAMOTO NAOYO ; SATO KENICHI ; YOSHIKAWA MASAHITO	B32B 9/00 ; D01F 9/12 ; H01B 1/24	Aggregate of carbon ---nanotubes---, dispersion thereof and conductive film using the same
US2009099004	US - 20030477710P - 10/06/2003 ; US - 20040865677 - 10/06/2004	NUVOTEC INC	B01J 38/72 ; B82B 1/00 ; C01B 31/00 ; C01B 31/02 ; D01F 9/12	CONTINUOUS PRODUCTION OF CARBON --- NANOMATERIALS--- USING A HIGH TEMPERATURE INDUCTIVELY COUPLED PLASMA
US2009009973	US - 20040625449P - 04/11/2004 ; US - 20050718714 - 04/11/2005 ; WO - 2005IB53627 - 04/11/2005	NXP SEMICONDUCTORS	H05K 7/20	---Nanotube----Based Fluid Interface Material and Approach
US2009069790	US - 20070970582P - 07/09/2007 ; US - 20080206013 - 08/09/2008	OBENG YAW SAMUEL ; YOKLEY EDWARD MAXWELL	A61M 25/00 ; B05D 3/06 ; B32B 27/32 ; B32B 27/36	SURFACE PROPERTIES OF POLYMERIC MATERIALS WITH ---NANOSCALE--- FUNCTIONAL COATING
WO2009064220	RU - 20070141591 - 12/11/2007	OBSCHESTVO S OGRANICHENNOI OTV ; SHCHERBAKOV IGOR VLADIMIROVICH ; SLEPTSOV VLADIMIR VLADIMIROVIC	H01G 9/048	MULTILAYER ANODE
WO2009029182	US - 20070904247 - 25/09/2007 ; US - 20070965576P - 21/08/2007	OCEANIT LAB NIC ; VEEDU VINOD P	B82B 3/00 ; C01B 31/02	CARBON ---NANOMATERIALS--- DISPERSION AND STABILIZATION

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US2009047485	US - 20070956515P - 17/08/2007 ; US - 20080193437 - 18/08/2008	OFIR YUVAL ; ROTELLO VINCENT MARTIN ; SAMANTA BAPPADITYA ; TUOMINEN MARK THOMAS ; XIAO QIJUN	B32B 5/02 ; G03F 7/00	DIRECT INCIDENT BEAM LITHOGRAPHY FOR PATTERNING ---NANOPARTICLES---, AND THE ARTICLES FORMED THEREBY
WO2009061035	KR - 20070113049 - 07/11/2007	OH SANG-KEUN ; PARK JUNE-KI ; SONG KYOUNG-HWA ; TOP NANOSYS INC ; YOON YEO-HWAN	G02F 1/13	TRANSPARENT SIGNBOARD AND FABRICATING METHOD THEREOF
JP2009017153	JP - 20070175722 - 04/07/2007	OKI ELECTRIC IND CO LTD	H03K 23/66 ; H03K 5/00 ; H04L 7/00	METHOD AND CIRCUIT OF TRANSFERRING COUNT VALUE
SI22672	SI - 20070000318 - 04/12/2007	OKOLJU UNIVERZA V NOVI GORICI		PREPARATION OF TiO2/SiO2 SOLS AND THEIR USE FOR APPLICATION OF SELF-CLEANING AND ANTI-FOGGING COATINGS
WO2009057560	JP - 20070284258 - 31/10/2007 ; JP - 20070284300 - 31/10/2007	OKUYAMA HIDEYUKI ; SUMITOMO RUBBER IND ; TAJIMA KEI	B05D 5/12 ; B05D 7/02 ; C08J 7/04 ; C09D 175/04 ; C09D 5/24 ; C09D 7/12 ; F16C 13/00 ; G03G 15/00	SURFACE-TREATING LIQUID FOR CONDUCTIVE ELASTIC LAYER, METHOD OF SURFACE TREATMENT OF THE SAME, AND SURFACE-TREATED CONDUCTIVE MEMBER
JP2009014573	JP - 20070177687 - 05/07/2007	OLYMPUS CORP	G01N 27/00 ; G01N 27/414 ; G01N 37/00	---CNT----FET BIOSENSOR DEVICE, AND CONCENTRATION MEASURING METHOD OF PROTEIN OR DNA BY IT

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JP2009039439	JP - 20070210088 - 10/08/2007	OLYMPUS CORP	A61L 29/00	MEDICAL COMPOSITE MATERIAL AND MEDICAL TUBE USING THE SAME
JP2009045325	JP - 20070215825 - 22/08/2007	OLYMPUS CORP	A61F 2/06 ; A61L 27/00	VASCULAR PROSTHESIS
JP2009073727	JP - 20070222619 - 29/08/2007 ; JP - 20080218453 - 27/08/2008	OLYMPUS CORP	C01B 31/02	METHOD OF PROCESSING CARBON ---NANOTUBE--- AND CARBON ---NANOTUBE--- PROCESSED THEREBY
JP2009057246	JP - 20070225910 - 31/08/2007	OLYMPUS CORP	B82B 3/00 ; C01B 31/02	CARBON ---NANOTUBE--- WORKING DEVICE
JP2009057245	JP - 20070225907 - 31/08/2007	OLYMPUS CORP	C01B 31/02	CARBON ---NANOTUBE--- PRODUCTION DEVICE
JP2009057244	JP - 20070225906 - 31/08/2007	OLYMPUS CORP	C01B 31/02	CARBON ---NANOTUBE--- PRODUCTION DEVICE
JP2009057243	JP - 20070225905 - 31/08/2007	OLYMPUS CORP	B82B 3/00 ; C01B 31/02	CARBON ---NANOTUBE--- WORKING METHOD
JP2009057242	JP - 20070225904 - 31/08/2007	OLYMPUS CORP	C01B 31/02	METHOD FOR PRODUCING CARBON ---NANOTUBE---
RU2348839	RU - 20070115596 - 26/04/2007	OOO MAGNITNYJ PODSHIPNIK	F16C 33/44 ; F16C 33/66	METHOD OF MAGNETIC DISCHARGE OF CENTRIFUGAL FORCES GENERATED IN ROTARY MOUNTING SUPPORTS WITH ROLLER BODIES AND ROTARY MOUNTING SUPPORT ENABLING METHOD IMPLEMENTATION (VERSIONS)

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009141355	US - 20070974910P - 25/09/2007 ; US - 20080237673 - 25/09/2008	OPSEC SECURITY GROUP INC	B05D 5/06 ; C09D 1/00 ; C09D 11/02 ; G02B 27/44	SECURITY DEVICE, REFLECTIVE LAYER THEREFOR, AND ASSOCIATED METHOD
FR2920983	FR - 20070057605 - 14/09/2007	OREAL	A61K 8/06 ; A61K 8/37 ; A61K 8/81 ; A61K 8/97 ; A61Q 5/12	Composition, useful to treat keratin materials, preferably human keratin fibers such as hair, comprises fatty compounds, non-ionic surfactant, cationic polymer obtained by polymerizing a monomer mixture, and cationic conditioning agent
US7472576	US - 20040628983P - 17/11/2004 ; US - 20050282395 - 17/11/2005	OREGON STATE	B82B 1/00 ; B82B 3/00 ; G01B 21/00	---Nanometrology--- device standards for scanning probe microscopes and processes for their fabrication and use
US2009117571	US - 20070956108P - 15/08/2007 ; US - 20080192822 - 15/08/2008	OREGON STATE	C12M 1/34 ; C12Q 1/68	IMPEDANCE SPECTROSCOPY OF BIOMOLECULES USING FUNCTIONALIZED ---NANOPARTICLES---
US2009104435	US - 20050680919P - 13/05/2005 ; US - 20060920368 - 12/05/2006 ; WO - 2006US18716 - 12/05/2006	OREGON STATE	B32B 15/04 ; B32B 5/16	Method for Functionalizing Surfaces
WO2009027016	DE - 200710040065 - 24/08/2007	ORMECON GMBH ; WESSLING BERNHARD	H05K 3/24	ARTICLE WITH A ---NANOSCOPIC--- COATING OF PRECIOUS/SEMIPRECIOUS METAL AND PROCESS FOR ITS PRODUCTION

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US2009053428	US - 20060546619 - 12/10/2006 ; US - 20080199656 - 27/08/2008	OVSHINSKY STANFORD R	B05D 5/12 ; H05H 1/24 ; H05H 1/46	PROGRAMMED HIGH SPEED DEPOSITION OF AMORPHOUS, ---NANOCRYSTALLINE---, MICROCRYSTALLINE, OR POLYCRYSTALLINE MATERIALS HAVING LOW INTRINSIC DEFECT DENSITY
US2009031951	US - 20060546619 - 12/10/2006 ; US - 20080199745 - 27/08/2008	OVSHINSKY STANFORD R	B05C 11/00	PROGRAMMED HIGH SPEED DEPOSITION OF AMORPHOUS, ---NANOCRYSTALLINE---, MICROCRYSTALLINE, OR POLYCRYSTALLINE MATERIALS HAVING LOW INTRINSIC DEFECT DENSITY
US2009050058	US - 20060546619 - 12/10/2006 ; US - 20080199730 - 27/08/2008	OVSHINSKY STANFORD R	C23C 16/54	PROGRAMMED HIGH SPEED DEPOSITION OF AMORPHOUS, ---NANOCRYSTALLINE---, MICROCRYSTALLINE, OR POLYCRYSTALLINE MATERIALS HAVING LOW INTRINSIC DEFECT DENSITY

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US2009130337	US - 20060546619 - 12/10/2006 ; US - 20080199712 - 27/08/2008	OVSHINSKY STANFORD R	C23C 16/00 ; C23C 16/52 ; H05H 1/24 ; H05H 1/30	PROGRAMMED HIGH SPEED DEPOSITION OF AMORPHOUS, ---NANOCRYSTALLINE---, MICROCRYSTALLINE, OR POLYCRYSTALLINE MATERIALS HAVING LOW INTRINSIC DEFECT DENSITY
US2009121193	US - 19990157931P - 06/10/1999 ; US - 20000190395P - 17/03/2000 ; US - 20000680782 - 06/10/2000 ; US - 20030345821 - 16/01/2003 ; US - 20050132471 - 18/05/2005 ; US - 20080245555 - 03/10/2008	OXONICA INC	G01N 21/65 ; G01N 33/00	SURFACE ENHANCED SPECTROSCOPY-ACTIVE COMPOSITE ---NANOPARTICLES---
US2009155811	US - 20060763034P - 27/01/2006 ; US - 20070162086 - 26/01/2007 ; WO - 2007US61136 - 26/01/2007	OXONICA INC	G01N 21/62 ; G01N 33/53	Lateral Flow Immunoassay With Encapsulated Detection Modality
US7551967	US - 20050133921 - 19/05/2005	PACESETTER INC	A61N 1/39	Implantable medical leads and devices having carbon ---nanotube----based anti-electrostatic coatings and methods for making such leads and devices

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WO2009009469	US - 20070948203P - 06/07/2007	PADMAVATHY TALLURY ; SWADESHMUKUI SANTRA ; UNIV CENTRAL FLORIDA RES FOUND	A61B 5/055	ULTRA-SMALL CHITOSAN ---NANOPARTICLES--- USEFUL AS BIOIMAGING AGENTS AND METHODS OF MAKING SAME
US2009147370	GB - 20050022234 - 31/10/2005 ; GB - 20060003433 - 21/02/2006 ; WO - 2006GB04032 - 30/10/2006	PALGRAVE ROBERT ; PARKIN IVAN ; WILSON MICHAEL	C23C 16/30 ; C23C 16/448 ; G02B 5/26	---NANOPARTICLE--- AND ---NANOCOMPOSITE--- FILMS
US2009159996	US - 20070963507 - 21/12/2007	PALO ALTO RES CT INC	H01L 21/00 ; H01L 29/84	Method Of Producing Microsprings Having Nanowire Tip Structures
JP2009013535	JP - 20070177651 - 05/07/2007	PANASONIC CORP	D01D 5/04 ; D01F 6/00 ; D04H 1/42 ; D04H 1/72	APPARATUS AND METHOD FOR PRODUCING --- NANOFIBERS---
JP2009007716	JP - 20070171876 - 29/06/2007	PANASONIC CORP	D01D 5/04 ; D04H 1/72	APPARATUS FOR PRODUCING ---NANOFIBER---
JP2009007284	JP - 20070169311 - 27/06/2007	PANASONIC CORP	B82B 3/00 ; C07K 14/47	METHOD FOR FORMING FERRITIN INCLUDING CERIUM OXIDE
JP2009004027	JP - 20070163669 - 21/06/2007	PANASONIC CORP	G11B 7/12	MICRO-DIAMETER LIGHT GENERATION DEVICE
JP2009019296	JP - 20070181915 - 11/07/2007	PANASONIC CORP	D01D 5/04 ; D04H 1/72	APPARATUS AND METHOD FOR PRODUCING NONWOVEN FABRIC
JP2009041128	JP - 20070206071 - 08/08/2007	PANASONIC CORP	D01D 5/04 ; D04H 1/72	METHOD AND APPARATUS FOR PRODUCING --- NANOFIBER---

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JP2009023881	JP - 20070189665 - 20/07/2007	PANASONIC CORP	C01B 31/02 ; D01F 9/127	CARBON ---NANOTUBE--- AND CARBON --- NANOTUBE--- STRUCTURE
JP2009078956	JP - 20070250882 - 27/09/2007	PANASONIC CORP	B01J 23/72 ; B01J 23/745 ; B01J 37/02 ; B01J 37/18 ; C01B 31/02	CARBON ---NANOTUBE--- COMPOSITE BODY, ENERGY DEVICE USING THE SAME, AND METHOD FOR PRODUCING CARBON ---NANOTUBE--- COMPOSITE BODY
KR20090040872	JP - 20060185833 - 05/07/2006	PANASONIC CORP	D01D 5/00 ; D01D 5/18 ; D04H 3/16	METHOD AND APPARATUS FOR PRODUCTING --- NANOFIBERS--- AND POLYMERIC WEBS
JP2009007717	JP - 20070171950 - 29/06/2007	PANASONIC CORP ; TOKYO INST TECH	D01D 5/04 ; D04H 1/72	METHOD AND APPARATUS FOR PRODUCING LAMINATED POLYMERIC WEB
JP2009068121	JP - 20070234762 - 10/09/2007	PANASONIC CORP ; TOKYO INST TECH	D01D 5/04	METHOD AND APPARATUS FOR DOUBLING --- NANOFIBER---
JP2009009978	JP - 20070167209 - 26/06/2007	PANASONIC ELEC WORKS CO LTD	H01L 33/00	COMPOUND SEMICONDUCTOR DEVICE AND LIGHTING APPARATUS USING THE SAME, AND METHOD OF MANUFACTURING COMPOUND SEMICONDUCTOR DEVICE

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JP2009009977	JP - 20070167208 - 26/06/2007	PANASONIC ELEC WORKS CO LTD	H01L 33/00	COMPOUND SEMICONDUCTOR DEVICE AND LIGHTING APPARATUS USING THE SAME, AND METHOD OF MANUFACTURING COMPOUND SEMICONDUCTOR DEVICE
JP2009049195	JP - 20070213913 - 20/08/2007	PANASONIC ELEC WORKS CO LTD	H01L 33/00	SEMICONDUCTOR LIGHT EMITTING ELEMENT AND LIGHT EMITTING DEVICE
CN101351241	US - 20050267226 - 03/11/2005	PARAGON INTELLECTUAL PROPERTIE	A61M 25/10 ; B82B 1/00 ; B82B 3/00	Radiopaque-balloon microcatheter and methods of manufacture
KR20090019975	KR - 20070084320 - 22/08/2007	PARK JONG HOO	C02F 1/68 ; C02F 1/74	COMPACKED ---NANOBUBBLE--- GENERATING APPARATUS
WO2009058763	US - 20070983537P - 29/10/2007 ; US - 20080039852P - 27/03/2008	PARK YOUNG-BAE ; UNIDYM INC	H01L 29/04	---NANOSTRUCTURE----FILM LCD DEVICES
WO2009045997	US - 20070976937P - 02/10/2007	PARKER HANNIFIN CORP ; SEVERANCE CHRISTOPHER L	H05K 9/00	NANO COATING FOR EMI GASKETS
KR20090015516	KR - 20070079897 - 09/08/2007	PARU CO LTD	C09D 11/00	SILVER ---NANOGELS--- FOR CONDUCTIVE INKS

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US2009124834	CN - 20041086479 - 21/10/2004 ; WO - 2005CN01673 - 12/10/2005	PEIKING UNIVERSITY	C07C 209/36 ; H01F 1/04	COMPOSITE MATERIAL COMPOSED OF --- NANOPARTICLES--- OF TRANSITION METAL AND MAGNETIC FERRIC OXIDE, A METHODE OF PREPARING THE SAME, AND USES OF THE SAME
US2009145233	US - 20040627063P - 11/11/2004 ; US - 20040627239P - 12/11/2004 ; US - 20050719120 - 10/11/2005 ; WO - 2005US40833 - 10/11/2005	PENN STATE RES FOUND	G01H 11/00	CARBON ---NANOTUBE----QUARTZ RESONATOR WITH FEMTOGRAM RESOLUTION
CN101415475	US - 20060787950P - 31/03/2006	PERRY EQUIPMENT CORP	B01D 29/00 ; B01D 29/01	Layered filter for treatment of contaminated fluids
US2009101583	US - 20060783382P - 20/03/2006 ; US - 20060802123P - 22/05/2006 ; US - 20070293297 - 20/03/2007 ; WO - 2007IL00363 - 20/03/2007	PERRY MORDECHAI	C02F 1/04 ; C02F 1/28 ; C02F 1/32 ; C02F 1/469 ; C02F 9/12	HYBRID MEMBRANE MODULE, SYSTEM AND PROCESS FOR TREATMENT OF INDUSTRIAL WASTEWATER
EP2028255	BR - 2007PI03141 - 02/08/2007	PETROLEO BRASILEIRO SA	C01B 21/06 ; C10M 125/00 ; C10M 125/08 ; C10M 125/20 ; C10M 177/00 ; H01F 1/44	Process for obtaining an inter-metallic compound and use thereof in lubricating oils
EP2071016	BR - 20070005895 - 13/12/2007	PETROLEO BRASILEIRO SA	C10L 1/02 ; C11C 3/00	Process for the production of biodiesel

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EP2014360	FR - 20070056414 - 11/07/2007	PEUGEOT CITROEN AUTOMOBILES SA	B01D 53/94 ; B01J 23/38 ; B01J 23/63 ; B01J 35/00 ; B01J 35/04 ; B01J 37/02	Device for treating the gas emissions of an engine.
US2009082611	US - 20050250948 - 14/10/2005 ; US - 20060794191P - 21/04/2006 ; US - 20070941058P - 31/05/2007 ; WO - 2007US09603 - 20/04/2007 ; US - 20080150864 - 01/05/2008	PHILADELPHIA CHILDREN HOSPITAL	A61M 31/00 ; A61N 2/00	Uniform field magnetization and targeting of therapeutic formulations
US2009011004	US - 20050755113P - 30/12/2005 ; US - 20070159286 - 02/01/2007 ; WO - 2007US60016 - 02/01/2007	PHILADELPHIA HEALTH & EDUCATIO	A61K 31/7088 ; A61K 47/48 ; A61K 9/127 ; C08G 73/02 ; C12N 5/06	IMPROVED CARRIERS FOR DELIVERY OF NUCLEIC ACID AGENTS TO CELLS AND TISSUES
EP2048977	US - 20060835089P - 03/08/2006 ; WO - 2007IB03096 - 03/08/2007	PHILIP MORRIS PROD	A24D 3/04	SMOKING ARTICLES ENHANCED TO DELIVER ADDITIVES INCORPORATED WITHIN ELECTROSPUN MICROFIBERS AND ---NANOFIBERS---, AND RELATED METHODS

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US2009038628	US - 20070924734P - 30/05/2007 ; US - 20080153761 - 23/05/2008	PHILIP MORRIS USA INC	A24B 15/00	Smoking articles enhanced to deliver additives incorporated within electroprocessed microcapsules and ---nanocapsules---, and related methods
US2009139534	US - 20030514526P - 27/10/2003 ; US - 20040972203 - 25/10/2004 ; US - 20090369516 - 11/02/2009	PHILLIP MORRIS USA INC	A24B 15/22 ; A24B 15/28 ; A24C 5/00 ; A24D 1/02 ; A24D 3/04 ; A24D 3/16	CIGARETTES AND CIGARETTE COMPONENTS CONTAINING ---NANOSTRUCTURED--- FIBRIL MATERIALS
US2009053505	US - 20070965760P - 23/08/2007 ; US - 20080198109 - 25/08/2008	PHOEBUS OPTOELECTRONICS LLC ; UNIV CITY	B32B 3/26 ; C25D 5/00 ; C25D 9/06	METHOD OF ELIMINATING AND MONITORING THE ELIMINATION OF ALUMINUM OXIDE AND OTHER MATERIALS AT THE BASE OF PORES IN POROUS ANODIZED ALUMINUM
WO2009052144	US - 20070980343P - 16/10/2007 ; US - 20070984906P - 02/11/2007	PHOENIX S & T INC ; STAATS SAU LAN TANG		

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101401775	CN - 20081143640 - 18/11/2008	PING DONG	A61K 8/06 ; A61K 8/46 ; A61K 8/49 ; A61K 8/60 ; A61K 8/85 ; A61Q 19/02	Novel passive target skin whitening efficacy --- nanoemulsion--- for night and daylight and method of preparing the same
US2009056847	WO - 2004EP07194 - 01/07/2004	PIRELLI	B60C 1/00 ; B60C 11/16 ; C08K 3/34 ; C08K 9/04	STUDDED TIRE
US2009124485	FR - 20060004345 - 16/05/2006 ; US - 20060819859P - 11/07/2006 ; US - 20070300920 - 27/04/2007 ; WO - 2007FR00729 - 27/04/2007	PLEE DOMINIQUE	B01J 31/06 ; H01M 4/88	CATALYTIC COMPOSITION COMPRISING CATALYTIC ACTIVATED CARBON AND CARBON --- NANOTUBES---, MANUFACTURING PROCESS, ELECTRODE AND SUPER CAPACITATOR COMPRISING THE CATALYTIC COMPOUND
SG152268	US - 20040840752 - 06/05/2004	PLISHNER PAUL J	A61N 1/372 ; G02B 6/38 ; H01L 23/48 ; H01R 13/645 ; H01R 13/646 ; H01R 13/66 ; H01R 13/717 ; H01R 24/02 ; H01R 24/04	CONNECTOR OR OTHER CIRCUIT ELEMENT HAVING AN INDIRECTLY COUPLED INTEGRATED CIRCUIT
US2009099301	FR - 20060050992 - 22/03/2006 ; WO - 2007FR50988 - 22/03/2007	POLYINTELL	C08G 63/00 ; C08G 63/08 ; C08G 65/26 ; C08G 69/02 ; C08G 69/24 ; C08G 75/24 ; C08L 53/00 ;	MOLECULAR IMPRINTINGS FOR RECOGNITION IN AQUEOUS MEDIA, METHODS FOR PREPARING SAME AND USES THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
			C08L 67/04 ; C08L 67/06 ; C08L 77/02	
US2009039564	US - 20050672676P - 19/04/2005 ; US - 20060095329 - 19/04/2006 ; WO - 2006US14719 - 19/04/2006	POLYMER GROUP INC	B29C 47/06 ; B29C 47/30	PROCESS AND APPARATUS FOR FORMING UNIFORM ---NANOFIBER--- SUBSTRATES
CN101415759	US - 20060744174P - 03/04/2006	POLYONE CORP	C08K 3/04 ; C08L 23/00 ; C08L 23/12	Nucleated polypropylene ---nanocomposites---
WO2009015654	DE - 200710035693 - 30/07/2007	POPP ALEXANDER ; SCHNEIDER JOERG ; UNIV DARMSTADT TECH	B01J 19/00	MONOLITHIC, POROUS COMPONENT COMPOSED OF SUBSTANTIALLY PARALLEL ---NANOTUBES---, METHOD FOR PRODUCING IT AND USE OF THE SAME
US2009004231	US - 20070937924P - 30/06/2007 ; US - 20080215720 - 25/06/2008	POPP SHANE M	A61K 9/00 ; G01N 21/78 ; G01N 25/20 ; G01N 31/16	Pharmaceutical dosage forms fabricated with --- nanomaterials--- for quality monitoring
KR20090054400	FR - 20070059321 - 26/11/2007	PORCHER IND	C08J 5/18 ; C08J 7/04 ; C08K 3/04 ; D06M 13/02	RFL FILM OR ADHESIVE DIP COATING COMPRISING CARBON ---NANOTUBES--- AND YARN COMPRISING SUCH A COATING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
WO2009068862	GB - 20070023137 - 26/11/2007 ; GB - 20080012679 - 10/07/2008 ; GB - 20080012845 - 14/07/2008	PORTER ROBERT ANDREW ; SEC DEP FOR INNOVATION UNIVERS ; SZYMANSKI MATEUSZ	G01N 33/543	ELECTROCHEMICAL DETECTION USING SILVER --- NANOPARTICLE--- LABELLED ANTIBODIES
KR20090006449	KR - 20070069806 - 11/07/2007	POSTECH ACAD IND FOUND	B82B 3/00	METHODS OF MANUFACTURING CARBON --- NANOTUBE----INORGANIC OXIDE --- NANOPARTICLE--- COMPOSITES
KR20090039456	KR - 20070105119 - 18/10/2007	POSTECH ACAD IND FOUND	G01G 1/00 ; G01N 5/00	A METHOD FOR IMPROVING MASS-SENSITIVITY OF A QUARTZ VIBRATOR MICROBALANCE USING ZINC OXIDE ---NANOBAR---
KR20090046533	KR - 20070112746 - 06/11/2007	POSTECH ACAD IND FOUND ; SAMSUNG SDI CO LTD	H01J 1/30 ; H01J 31/12 ; H01J 9/02	ELECTRON EMISSION SOURCE INCLUDING NICKEL SILICIDE ---NANOSTRUCTURES---, ELECTRON EMISSION DEVICE EMPLOYING THE ELECTRON EMISSION SOURCE AND METHOD FOR PREPARING NICKEL SILICIDE ---NANOSTRUCTURES---

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US2009042020	US - 20030482167P - 24/06/2003 ; US - 20040809595 - 25/03/2004 ; US - 20040809639 - 25/03/2004 ; US - 20040809764 - 25/03/2004 ; US - 20040876031 - 24/06/2004 ; US - 20060337062 - 20/01/2006 ; US - 20080256689 - 23/10/2008	PPG IND OHIO INC	B05D 1/38 ; B05D 5/06 ; B32B 5/16	AQUEOUS DISPERSIONS OF POLYMER-ENCLOSED PARTICLES, RELATED COATING COMPOSITIONS AND COATED SUBSTRATES
CN101384515	US - 20060759457P - 17/01/2006	PPG IND OHIO INC	B22F 1/00 ; B22F 9/02 ; C03C 1/00 ; C03C 14/00 ; C23C 14/00 ; C23C 14/22	Method of producing particles by physical vapor deposition in an ionic liquid
CN101437911	US - 20060399146 - 06/04/2006	PPG IND OHIO INC	C09D 183/04	Abrasion resistant coating compositions and coated articles
JP2009091589	US - 20030482167P - 24/06/2003	PPG IND OHIO INC	C08F 2/16 ; C08F 2/44 ; C08F 292/00 ; C08J 3/05 ; C09C 1/00 ; C09C 1/22 ; C09C 1/28 ; C09C 1/36 ; C09C 1/40 ; C09D 133/00 ; C09D 161/32 ; C09D 167/00 ; C09D 17/00 ; C09D 171/00 ;	AQUEOUS DISPERSION OF MICROPARTICLE HAVING ---NANOPARTICULATE--- PHASE AND COATING COMPOSITION CONTAINING THE SAME

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			C09D 175/04 ; C09D 183/00 ; C09D 4/00 ; C09D 5/02 ; C09D 5/44 ; C09D 7/12	
JP2009062548	US - 20020160888 - 03/06/2002	PPG IND OHIO INC	C09C 1/00 ; C09C 3/08 ; C09D 161/20 ; C09D 183/04 ; C09D 201/00 ; C09D 5/00 ; C09D 7/12	COATING COMPOSITION WITH MODIFIED PARTICLE AND METHOD FOR USING THE SAME
US2009004852	US - 20040018299 - 21/12/2004 ; US - 20050588833 - 09/12/2005 ; WO - 2005US44559 - 09/12/2005	PRESIDENT AND FELLOWS OF HAVAR	H01L 21/44 ; H04W 8/24	---Nanostructures--- Containing Metal Semiconductor Compounds
EP2012726	US - 20060413546 - 28/04/2006 ; WO - 2007IB51585 - 27/04/2007	PROCTER & GAMBLE	A61F 13/15 ; B32B 27/20 ; C08K 3/34	PRODUCTS COMPRISING POLYMERIC WEBS WITH ---NANOPARTICLES---
EP2013269	US - 20060413542 - 28/04/2006 ; WO - 2007IB51584 - 27/04/2007	PROCTER & GAMBLE	C08K 3/00 ; D04H 13/00	POLYMERIC WEBS WITH ---NANOPARTICLES---
EP2013270	US - 20060413770 - 28/04/2006 ; WO - 2007IB51588 - 27/04/2007	PROCTER & GAMBLE	C08K 3/00 ; D04H 13/00	POLYMERIC WEBS WITH ---NANOPARTICLES---

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EP2024426	US - 20060434371 - 15/05/2006 ; WO - 2007IB51850 - 15/05/2007	PROCTER & GAMBLE	A61F 13/15 ; C08J 5/18 ; C08K 3/34 ; C08L 23/06	POLYMERIC WEBS WITH ---NANOPARTICLES---
CN101351409	NO - 20050005723 - 02/12/2005	PROTOTECH AS	C01B 33/152 ; C01G 25/02 ; C01G 53/04	A method of sol-gel processing
US2009067018	US - 20060860437P - 21/11/2006 ; US - 20070944068 - 21/11/2007	PSALTIS DEMETRI ; PU YE	G03H 1/00	METHOD OF NONLINEAR HARMONIC HOLOGRAPHY
CN101348488	CN - 20081073781 - 12/09/2008	PUDOTEK CORP	A61P 35/00 ; C07D 491/22	Separation and extraction method for camptothecine
JP2009045246	JP - 20070214416 - 21/08/2007	PUENTE KK	A61L 27/00	MEDICAL SURFACE----NANOFABRICATED--- TITANIUM PROMOTING PROLIFERATION AND DIFFERENTIATION OF OSTEOBLASTIC CELL AND ITS PRODUCTION METHOD
KR20090021739	KR - 20070086507 - 28/08/2007	PUKYONG NAT UNIVERSITY INDUSTR	B82B 3/00	PREPARATION METHOD OF ---NANOCOMPOSITES--- IN SUPERCRITICAL CARBON DIOXIDE
EP2062614	EP - 20070022547 - 21/11/2007	PULSARTEC S L	A61N 2/02	Method and device for impulse induction
EP2024121	US - 20060381392 - 03/05/2006 ; WO - 2007US00728 - 11/01/2007	PURDUE RESEARCH FOUNDATION	B22F 1/00 ; B22F 9/00 ; B22F 9/04 ; B23B 1/00 ; B23B 29/12 ; C04B 35/622	METHOD OF PRODUCING ---NANOCRYSTALLINE--- CHIPS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
KR20090008916	KR - 20070072274 - 19/07/2007	PUSAN NAT UNIV IND COOP FOUND	B82B 3/00	MULTIFUNCTIONAL MICROCARRIER FOR WATER DISPERSIVE ---NANOPARTICLES--- AND ENCAPSULATION METHOD FOR THE SAME
KR20090019997	KR - 20070084351 - 22/08/2007	PUSAN NAT UNIV IND COOP FOUND	B82B 1/00 ; B82B 3/00	FABRICATION METHOD OF PATTERNABLE SILICON ---NANOTIPS---
KR100882307B	KR - 20070122780 - 29/11/2007	PUSAN NAT UNIV IND COOP FOUND	C08G 18/00 ; C08J 9/04 ; C08K 3/34	PREPARATION METHOD OF ---NANOCLAY--- REINFORCED POLYURETHANE INSULATION FOAMS
KR20090054314	KR - 20070121108 - 26/11/2007	PUSAN NAT UNIV IND COOP FOUND	A61K 8/11 ; A61K 8/96 ; A61K 8/98 ; A61Q 19/00	---NANOSCALE--- TREATMENT HAVING SUITABILITY FOR LIVING BODY
CN101357823	CN - 20071025739 - 30/07/2007	QINGJUN ZHU	C03B 9/00 ; C03C 4/00 ; C03C 6/00 ; C09C 1/28 ; C09C 3/00	Nano beer bottle and method for preparing the same
SG149712	SG - 20070005207 - 13/07/2007	QTECH NANOSYSTEMS PTE LTD		CAPACITANCE DISCHARGE METHOD FOR SOLID STATE ACTUATOR
US2009004549	US - 20070896722P - 23/03/2007 ; US - 20080053484 - 21/03/2008	QUANTUMSPHERE INC	H01M 4/86 ; H01M 8/02	HIGH POWER FUEL CELL
WO2009015232	US - 20070781909 - 23/07/2007	QUANTUMSPHERE INC	B01J 21/04 ; B82B 1/00	COMPOSITIONS OF NANOMETAL PARTICLES

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US2009148689	US - 20070951223 - 05/12/2007	QUANTUMSPHERE INC	B05D 5/12 ; B32B 5/16	CONDUCTIVE ---NANOPARTICLE--- SUBSTRATE AND METHOD OF MANUFACTURE
WO2009046382	US - 20070868152 - 05/10/2007	QUANTUMSPHERE INC	B05D 5/00 ; C25B 11/08 ; H01M 4/92	---NANOPARTICLE--- COATED ELECTRODE AND METHOD OF MANUFACTURE
EP2064744	SE - 20060001998 - 19/09/2006 ; SE - 20070001884 - 17/08/2007 ; WO - 2007EP59914 - 19/09/2007	QUNANO AB	H01L 27/088 ; H01L 29/06	ASSEMBLY OF ---NANOSCALED--- FIELD EFFECT TRANSISTORS
US2009056802	US - 20070901966P - 16/02/2007 ; US - 20080070489 - 18/02/2008	RABANI ELI MICHAEL	H01L 31/00 ; H01L 31/04	Practical method and means for mechanosynthesis and assembly of precise ---nanostructures--- and materials including diamond, programmable systems for performing same; devices and systems produced thereby, and applications thereof
US2009038827	US - 20070837481 - 10/08/2007	RABINOWITZ MARIO	H05K 1/00	Control Grid for Solar Energy Concentrators and Similar Equipment
US2009101136	US - 20070874816 - 18/10/2007	RABINOWITZ MARIO	F24J 2/40	ELECTRIC WIND ADJUSTABLE FRESNEL REFLECTOR SOLAR CONCENTRATOR
US2009009380	US - 20050179763 - 12/07/2005 ; US - 20080014820 - 16/01/2008	RAFAEL ARMAMENT DEV AUTHORITY	G01S 13/00	RADAR SYSTEM AND METHOD

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US2009013825	US - 20070775908 - 11/07/2007	RAHMAN NIA JAFAR	B22F 1/00	PREPERATION OF COLLOIDAL NONOSILVER
US2009028947	US - 20070781281 - 23/07/2007	RAHMAN NIA JAFAR	A61K 9/14 ; A61P 31/00	USING OF ---NANOSILVER--- IN POULTRY, LIVESTOCK AND AQUATICS INDUSTRY
US2009075818	US - 20070857455 - 19/09/2007	RAHMAN NIA JAFAR	A01N 59/16 ; A01P 15/00	---Nanosilver--- for preservation and treatment of diseases in agriculture field.
US2009061125	US - 20070845145 - 27/08/2007	RARAVIKAR NACHIKET R ; SHEKHAWAT LINDA A	B05D 5/12 ; B29D 23/00	THERMALLY AND ELECTRICALLY CONDUCTIVE STRUCTURE, METHOD OF APPLYING A CARBON COATING TO SAME, AND METHOD OF REDUCING A CONTACT RESISTANCE OF SAME
EP2066600	US - 20060530081 - 08/09/2006 ; WO - 2007US78029 - 10/09/2007	RAYTHEON CO	C06B 45/00 ; C06B 45/18	IMPROVED EXPLOSIVE MATERIALS BY STABILIZATION IN ---NANOTUBES---
US2009114890	US - 20070977217P - 03/10/2007 ; US - 20080244970 - 03/10/2008	RAYTHEON CO	C09D 5/32 ; C09D 5/33 ; C25D 13/02	---Nanocomposite--- Coating for Reflection Reduction
WO2009036354	US - 20070971717P - 12/09/2007	REEVES RYAN DAVID ; UNIV FLORIDA ; WANG KAI-WEI ; ZIEGLER KIRK JEREMY	B82B 3/00	SEPARATION OF CARBON ---NANOTUBE--- BUNDLES VIA INTERFACIAL TRAPPING
EP2061434	US - 20060825085P - 08/09/2006 ; WO - 2007US77889 - 07/09/2007	REGENT OF THE UNIVERSITY OF CA	A61K 9/00 ; A61K 9/16 ; A61K 9/51	ENGINEERING SHAPE OF POLYMERIC MICRO-AND ---NANOPARTICLES---
JP2009033878	JP - 20070195559 - 27/07/2007	RENESAS TECH CORP	H02M 3/155	DC-DC CONVERTER

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CN101414806	JP - 20070269160 - 16/10/2007	RENESAS TECH CORP	H03F 1/02 ; H03F 1/30 ; H03F 1/52 ; H03F 3/24	RF power amplifier apparatus and power supply circuit for controlling power-supply voltage to RF power amplifier
JP2009049687	JP - 20070213564 - 20/08/2007	RENESAS TECH CORP	H04B 1/40 ; H04L 27/00 ; H04L 27/18	SEMICONDUCTOR INTEGRATED CIRCUIT
US2009121182	US - 20030528709P - 12/12/2003 ; US - 20040005474 - 07/12/2004 ; US - 20080251716 - 15/10/2008	RENSSELAER POLYTECH INST	C08K 3/04 ; C09K 3/00 ; C23C 16/00 ; D01F 9/12	CARBON ---NANOTUBE--- FOAM AND METHOD OF MAKING AND USING THEREOF
US2009126783	US - 20070988234P - 15/11/2007 ; US - 20080269398 - 12/11/2008	RENSSELAER POLYTECH INST	B05D 5/06 ; G02B 5/22 ; H01L 31/00	USE OF VERTICAL ALIGNED CARBON --- NANOTUBE--- AS A SUPER DARK ABSORBER FOR PV, TPV, RADAR AND INFRARED ABSORBER APPLICATION
US7504152	US - 20010809883 - 16/03/2001 ; US - 20040781460 - 17/02/2004	RENSSELAER POLYTECH INST	B32B 5/16 ; C01B 31/02 ; C23C 16/26 ; C23C 16/46 ; C30B 25/00	Carbon ---nanotrees--- formed by flash CVD method
US2009143487	US - 20040607816P - 08/09/2004 ; US - 20050663040 - 07/09/2005 ; WO - 2005US31652 - 07/09/2005	RENSSELAER POLYTECHNIC INST A	A61K 47/42 ; A61P 43/00 ; C12Q 1/00 ; C12Q 1/58	Enhanced stability of proteins immobilized on --- nanoparticles---
JP2009039600	JP - 20070204599 - 06/08/2007	REO LAB CO LTD ; ROYAL ELECTRIC CO LTD	A01K 63/04 ; B01F 3/04 ; B01F 5/12	ULTRA-FINE BUBBLE PRODUCTION DEVICE
CN101337703	CN - 20071118277 - 04/07/2007	RES CT ECO ENVIRONMENTAL SCIEN	C02F 1/28	Water treating method using carbon ---nanotube--- sol

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US2009072192	US - 20030487711P - 16/07/2003 ; US - 20040891570 - 15/07/2004 ; US - 20080229683 - 26/08/2008	RES FOUNDATION OF THE UNIVERSI	C09K 3/00	Synthesis of carbon ---nanotubes--- filled with palladium ---nanoparticles--- using arc discharge in solution
WO2009023337	US - 20070938588P - 17/05/2007	REYNOLDS JOHN R ; RINZLER ANDREW GABRIEL ; UNIV FLORIDA ; VAN DER AA EVELINE MARIA ; WALCZAK RYAN M		
US2009121183	GB - 20050007199 - 08/04/2005 ; WO - 2006GB01277 - 07/04/2006	RGB RES LTD	B32B 5/02 ; C01B 25/02 ; C09K 3/00	ELONGATE PHOSPHORUS ---NANOSTRUCTURES---
CN101410334	US - 20060787369P - 30/03/2006	RHODIA	B32B 5/16 ; C03B 8/00	Modified surfaces and method for modifying a surface
US2009136754	US - 20070002003P - 06/11/2007 ; US - 20080291145 - 06/11/2008	RHODIA	B32B 17/04 ; B32B 17/06	Articles having an interface between a polymer surface and a modified glass surface
KR20090047497	FR - 20060007658 - 31/08/2006	RHODIA OPERATIONS	B01J 21/04 ; B01J 21/06 ; B01J 21/08 ; B01J 23/10	COMPOSITION WITH HIGH REDUCIBILITY MADE OF ---NANOMETRIC--- CERIUM OXIDE ON A SUPPORT, METHOD OF PREPARATION AND USE AS CATALYST

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
AU2002343464B	US - 20010325664P - 28/09/2001 ; WO - 2002US31091 - 27/09/2002	RICE UNIVERSITY ; UNIV TEXAS	A61K 47/04 ; A61K 47/48 ; A61P 35/00 ; A61P 9/00 ; C07K 1/04 ; C07K 7/06 ; C07K 7/08 ; C12N 15/10 ; C40B 40/02 ; C40B 50/06 ; G01N 33/543 ; H01L 21/368	Biological control of ---nanoparticles---
JP2009057518	JP - 20070227934 - 03/09/2007	RIKAGAKU KENKYUSHO ; TOKYO OHKA KOGYO CO LTD	B82B 1/00 ; C08J 5/18 ; H01B 13/00 ; H01B 5/16 ; H01R 11/01 ; H01R 43/00	ANISOTROPIC FILM AND MANUFACTURING METHOD OF IT
US2009107550	US - 20040943657 - 18/09/2004 ; US - 20040943685 - 18/09/2004 ; US - 20050081163 - 16/03/2005 ; US - 20050290633 - 29/11/2005 ; US - 20060361433 - 23/02/2006 ; US - 20060361497 - 23/02/2006 ; US - 20060361521 - 23/02/2006 ; US - 20060361688 - 23/02/2006 ; US - 20060394849 - 30/03/2006 ; US - 20070765422 - 19/06/2007	ROBINSON MATTHEW R ; SAGER BRIAN M ; VAN DUREN JEROEN K J	C09B 67/22 ; H01L 31/042	HIGH-THROUGHPUT PRINTING OF SEMICONDUCTOR PRECURSOR LAYER FROM CHALCOGENIDE ---NANOFLAKE--- PARTICLES

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US7508275	US - 20060521334 - 14/09/2006	ROCKWELL COLLINS INC	H03L 7/16	Indirect analog synthesizer utilizing direct analog fractional frequency multiplier approach
US2009123362	DE - 200510033393 - 16/07/2005 ; WO - 2006EP06854 - 13/07/2006	ROESCH NORBERT	C01F 7/02	Process for producing ---nanocrystalline--- alpha-AI2O3
JP2009048937	JP - 20070216140 - 22/08/2007	ROHM CO LTD	H01J 1/304 ; H01J 9/02	CARBON FIBER MANUFACTURING METHOD, CARBON FIBER ELECTRON SOURCE, AND FIELD EMISSION DISPLAY DEVICE
JP2009048781	JP - 20070210879 - 13/08/2007	ROHM CO LTD	H01J 1/304 ; H01J 31/12 ; H01J 9/02	MANUFACTURING METHOD OF CARBON FIBER, ELECTRON SOURCE OF CARBON FIBER, AND DISPLY DEVICE OF FIELD EMISSION
EP2014739	GB - 19990024746 - 19/10/1999 ; GB - 19990025458 - 27/10/1999 ; EP - 20000965716 - 18/10/2000	ROLIC AG	B29C 41/00 ; C09K 19/54 ; G02B 1/10 ; G02B 1/11 ; G02B 5/02 ; G02B 5/18 ; G02B 5/30 ; G02F 1/1334 ; G02F 1/1335 ; G02F 1/1337	Topologically structured polymer coating
GB2451779	GB - 20040021033 - 22/09/2004 ; GB - 20080020200 - 22/09/2004	ROLLS ROYCE PLC	B21D 26/02 ; B21D 53/78 ; B64C 11/20 ; F04D 29/02 ;	Manufacturing aerofoil with metal foam core

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			F04D 29/38 ; F04D 29/54	
WO2009061167	MY - 20070001948 - 09/11/2007	ROWNAGHI ALI ASGHAR ; UNIVERSITI PUTRA MALAYSIA ; YAP TAUFIQ YUN HIN	B01J 23/22 ; B01J 27/14 ; B01J 27/18 ; C07D 307/60	AN IMPROVED PROCESS TO PRODUCE HIGH SURFACE AREA ---NANOPARTICLE--- VANADIUM PHOSPHORUS OXIDE CATALYST AND PRODUCT DERIVES THEREOF
WO2009032756	US - 20070968340P - 28/08/2007	ROY SUBRATA ; UNIV FLORIDA	B01D 57/02 ; G01N 27/26	BIO-SENSOR USING GATED ELECTROKINETIC TRANSPORT
CN201247408Y	CN - 20082163080U - 25/08/2008	RUIAN BOYE LASER APPLIED TECHN	B23K 26/00 ; G05B 19/414	Controller for laser processing equipment
US2009155460	US - 20070973249P - 18/09/2007 ; US - 20080233436 - 18/09/2008	RUOFF RODNEY	B05D 5/12	METHOD AND SYSTEM FOR IMPROVING CONDUCTIVITY AND MECHANICAL PERFORMANCE OF CARBON ---NANOTUBE--- NETS AND RELATED MATERIALS
US2009156426	DE - 200410021351 - 23/04/2004 ; WO - 2005EP03744 - 09/04/2005	RUPP STEFFEN ; SCHIESTEL THOMAS	B01D 61/00 ; B01D 67/00 ; B01D 69/12 ; B01J 19/00 ; B01L 3/00 ; C40B 30/00 ; C40B 30/08 ; C40B 30/10 ; C40B 40/00 ; C40B 40/08 ;	FUNCTIONALIZED POROUS SUPPORTS FOR MICROARRAYS

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			C40B 40/10 ; C40B 50/18 ; G01N 33/543	
US2009071537	US - 20070972987P - 17/09/2007 ; US - 20080212240 - 17/09/2008	RUSSELL THOMAS P ; TUOMINEN MARK THOMAS ; YAVUZCETIN OZGUR	C23F 1/02 ; H01L 31/0352	INDEX TUNED ANTIREFLECTIVE COATING USING A ---NANOSTRUCTURED--- METAMATERIAL
JP2009046372	JP - 20070216744 - 23/08/2007	RYUKOKU UNIV ; TOCHIGI PREFECTURE	B22F 9/22 ; C01B 39/02	METAL ---NANOPARTICLE---, ZEOLITE WITH DISPERSED METAL ---NANOPARTICLE--- AND METHOD FOR PRODUCING ZEOLITE WITH DISPERSED METAL ---NANOPARTICLE---
WO2009062140	US - 20070986442P - 08/11/2007 ; US - 20070987766P - 13/11/2007	SAGER BRIAN M ; SHEATS JAMES R	B29D 11/00 ; G02B 1/11	IMPROVED ANTI-REFLECTIVE COATING
GB2451130	GB - 20070014167 - 20/07/2007	SAINT GOBAIN	C23C 16/453	Combustion chemical vapour deposition
NZ542626	US - 20030406060 - 02/04/2003 ; WO - 2004US10255 - 31/03/2004	SAINT GOBAIN CERAMICS	C01F 7/02 ; C09K 3/14	---Nanoporous--- ultrafine alpha-alumina powders and freeze drying process of preparing the same

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NZ542625	US - 20030406085 - 02/04/2003 ; WO - 2004US10266 - 31/03/2004	SAINT GOBAIN CERAMICS	C01F 7/02 ; C01F 7/44 ; C09K 3/14	---Nanoporous--- ultrafine alpha-alumina powders and sol-gel process of preparing the same
CN101389578	FR - 20050054077 - 23/12/2005	SAINT GOBAIN VETROTEX	C03C 25/10 ; C03C 25/26 ; C08J 5/06	Glass fibres coated with size containing ---nanoparticles---
JP2009057222	JP - 20070223634 - 30/08/2007	SAITAMA UNIV	C03C 21/00 ; C03C 23/00 ; G11B 5/73 ; G11B 5/84	METHOD OF COLORING GLASS AND RECORDING MEDIUM
US2009140198	KR - 20050033248 - 21/04/2005 ; WO - 2006KR01431 - 18/04/2006	SAMSUNG CORNING CO LTD ; SAMSUNG CORNING PREC GLASS CO	C09K 13/00	Method of preparing metal oxide suspension
US2009050848	KR - 20070084497 - 22/08/2007	SAMSUNG CORNING PREC GLASS CO ; SAMSUNG ELECTRONICS CO LTD	C09K 11/77	METAL HYDROXY CARBONATE --- NANOPARTICLE--- COATED PHOSPHOR AND METHOD FOR PREPARING THE SAME
US2009075082	KR - 20070094847 - 18/09/2007	SAMSUNG CORNING PREC GLASS CO ; SAMSUNG ELECTRONICS CO LTD	B32B 5/16 ; C09K 11/08 ; C09K 11/77	METHOD FOR PREPARING ---NANOPHOSPHOR--- FROM METAL HYDROXY CARBONATE AND --- NANOPHOSPHOR--- PREPARED BY THE METHOD
US2009122464	KR - 20040096833 - 24/11/2004 ; US - 20050165352 - 24/06/2005 ; US - 20080314953 - 19/12/2008	SAMSUNG ELECTRO MECH	B32B 5/16 ; H01B 1/02 ; H01B 1/22 ; H01G 4/12	Surface modified nickel nanoparticle, and conductive paste and multi-layer capacitor comprising the same

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JP2009016795	KR - 20070068523 - 09/07/2007	SAMSUNG ELECTRO MECH	H05K 1/02 ; H05K 1/09 ; H05K 1/11 ; H05K 3/40	HEAT DISSIPATION PRINTED CIRCUIT BOARD, AND MANUFACTURING METHOD THEREOF
KR20090010477	KR - 20070073598 - 23/07/2007	SAMSUNG ELECTRO MECH	B82B 3/00 ; C01G 53/00	METHOD FOR MANUFACTURING NICKEL --- NANOPARTICLES---
US2009029258	KR - 20070074697 - 25/07/2007	SAMSUNG ELECTRO MECH	H01M 4/58	PREPARING METHOD OF TIN SULFIDE --- NANOPARTICLES--- AND MANUFACTURING METHOD OF LITHIUM ION BATTERY USING THE SAME
KR20090012605	KR - 20070076556 - 30/07/2007	SAMSUNG ELECTRO MECH	B82B 3/00	METHOD FOR MANUFACTURING METAL --- NANOPARTICLES---
KR20090048232	KR - 20070114531 - 09/11/2007	SAMSUNG ELECTRO MECH	B82B 3/00	METHOD FOR MANUFACTURING METAL --- NANOPARTICLES---
KR20090041947	KR - 20070107756 - 25/10/2007	SAMSUNG ELECTRO MECH	B82B 3/00	MANUFACTURING METHOD OF VANADIUM OXIDE ---NANOPARTICLE---
KR20090032841	KR - 20070098397 - 28/09/2007	SAMSUNG ELECTRO MECH	B82B 1/00 ; B82B 3/00	METHOD FOR MANUFACTURING METAL --- NANOPARTICLES--- COMPRISING ROD SHAPE
KR20090032839	KR - 20070098392 - 28/09/2007	SAMSUNG ELECTRO MECH	B82B 3/00	METHOD FOR MANUFACTURING COPPER-BASED ---NANOPARTICLES---

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US2009148609	KR - 20070126799 - 07/12/2007	SAMSUNG ELECTRO MECH	B02C 19/00 ; B05D 3/02	METHOD OF MANUFACTURING MAGNESIUM OXIDE ---NANOPARTICLES--- AND METHOD OF MANUFACTURING MAGNESIUM OXIDE --- NANOSOL---
US2009151781	KR - 20070132488 - 17/12/2007	SAMSUNG ELECTRO MECH	C23C 16/44 ; H01L 31/00	Solar cell having spherical surface and method of manufacturing the same
US2009061550	KR - 20050066010 - 20/07/2005 ; US - 20060489578 - 20/07/2006 ; US - 20080259576 - 28/10/2008	SAMSUNG ELECTRO MECH	H01L 21/50	LED PACKAGE AND FABRICATING METHOD THEREOF
US2009078915	KR - 20070096705 - 21/09/2007	SAMSUNG ELECTRO MECH	H01B 1/22	Nonaqueous conductive nanoink composition
US2009110619	KR - 20070108469 - 26/10/2007	SAMSUNG ELECTRO MECH	B01J 19/00	Apparatus for manufacturing metal ---nanoparticles---
KR20090036074	KR - 20070100976 - 08/10/2007	SAMSUNG ELECTRO MECH ; SAMSUNG ELECTRONICS CO LTD ; SAMSUNG FINE CHEMICALS CO LTD	C08J 3/20 ; C08K 3/00 ; C08K 3/34 ; C08L 79/08	COMPOSITION FOR FORMING POLYIMIDE/CLAY --- NANOCOMPOISTE--- AND PRINTED CIRCUIT BOARD USING THE SAME
JP2009001481	KR - 20070061702 - 22/06/2007	SAMSUNG ELECTRONICS CO LTD	C01B 31/02 ; H01L 21/288 ; H01L 29/786	CARBON ---NANOTUBE--- COMPOSITION INCLUDING METAL PRECURSOR, CARBON --- NANOTUBE--- THIN FILM AND ITS MANUFACTURING METHOD

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KR20090002090	KR - 20070054912 - 05/06/2007	SAMSUNG ELECTRONICS CO LTD	H01L 27/146	MULTI-LAYER TYPE IMAGE SENSOR USING SEMICONDUCTOR ---NANOCRYSTAL---
KR20090008056	KR - 20070071355 - 16/07/2007	SAMSUNG ELECTRONICS CO LTD	B82B 1/00 ; B82B 3/00	METHOD FOR FORMING ---NANOSTRUCTURE--- OR POLY SILICONE USING MICROHEATER, --- NANOSTRUCTURE--- OR POLY SILICONE FORMED BY THE METHOD AND ELECTRONIC DEVICE USING THE SAME
US2009008633	KR - 20070040520 - 25/04/2007 ; KR - 20070040521 - 25/04/2007	SAMSUNG ELECTRONICS CO LTD	H01L 51/00 ; H01L 51/40	NONVOLATILE MEMORY DEVICE USING CONDUCTIVE ORGANIC POLYMER HAVING --- NANOCRYSTALS--- EMBEDDED THEREIN AND METHOD OF MANUFACTURING THE NONVLATILE MEMORY DEVICE

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US2009020732	KR - 20070052220 - 29/05/2007	SAMSUNG ELECTRONICS CO LTD	C07D 333/06 ; C07D 409/02 ; C07D 409/14 ; D01F 9/12 ; H01B 1/22	METHOD OF SELECTIVELY SEPARATING CARBON ---NANOTUBES---, ELECTRODE COMPRISING METALLIC CARBON ---NANOTUBES--- SEPARATED BY THE METHOD AND OLIGOMER DISPERSANT FOR SELECTIVELY SEPARATING CARBON --- NANOTUBES---
KR20090020248	KR - 20070084847 - 23/08/2007	SAMSUNG ELECTRONICS CO LTD		---NANOCRYSTAL--- MIXTURE AND LIGHT-EMITTING DIODE USING THE SAME
US2009053126	KR - 20070025524 - 15/03/2007	SAMSUNG ELECTRONICS CO LTD	C01B 33/023 ; H01L 21/20	METHOD FOR MASS PRODUCTION OF --- NANOSTRUCTURES--- USING MESOPOROUS TEMPLATES AND ---NANOSTRUCTURES--- PRODUCED BY THE SAME
US2009047547	US - 20070891903 - 13/08/2007	SAMSUNG ELECTRONICS CO LTD	B05D 5/12 ; G11B 5/33	---Nanopatterning--- of disk media with flash sacrificial layer in block copolymer lithography
EP2063002	KR - 20020065647 - 26/10/2002 ; KR - 20030040461 - 21/06/2003 ; EP - 20030256724 - 23/10/2003	SAMSUNG ELECTRONICS CO LTD	B82B 3/00 ; C01B 31/02 ; C30B 29/60 ; G03F 1/00 ; G03F 7/00 ; G03F 7/039 ;	Method for depositing and patterning carbon ---nanotubes--- using chemical self-assembly process

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			G03F 7/16 ; G03F 7/40 ; H01B 13/00	
EP2034002	KR - 20070089535 - 04/09/2007 ; KR - 20070114329 - 09/11/2007 ; KR - 20080077613 - 07/08/2008	SAMSUNG ELECTRONICS CO LTD	C09K 11/56 ; C09K 11/88	Nanoncrystal-metal oxide composites and preparation method thereof
JP2009093186	KR - 20030011898 - 26/02/2003	SAMSUNG ELECTRONICS CO LTD	B05D 1/32 ; B05D 3/06 ; B05D 7/24 ; B32B 9/00 ; B82B 1/00 ; B82B 3/00 ; C01B 31/02 ; C08K 9/04 ; C08L 101/00 ; G03F 7/004 ; G03F 7/032 ; G03F 7/038 ; G03F 7/075 ; G03F 7/11 ; G03F 7/38 ; H01L 21/027	METHOD OF FORMING PATTERNED THIN FILM AND METHOD OF MAKING POLYMER COMPOSITE, USING CARBON ---NANOTUBE--- SURFACE-MODIFIED WITH CURABLE FUNCTIONAL GROUP
JP2009075103	KR - 20070094290 - 17/09/2007	SAMSUNG ELECTRONICS CO LTD	C12M 1/00 ; G01N 27/414	BIOSENSOR USING ---NANOSCALE--- MATERIAL AS TRANSISTOR CHANNEL, AND METHOD OF FABRICATING THE SAME

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JP2009062538	KR - 20070091180 - 07/09/2007	SAMSUNG ELECTRONICS CO LTD	B32B 7/02 ; C01G 23/04 ; C09K 5/00 ; H01L 31/04 ; H01M 14/00	HEAT TRANSFER MEDIUM AND HEAT TRANSFER METHOD UTILIZING THE SAME
KR20090041637	KR - 20070107256 - 24/10/2007	SAMSUNG ELECTRONICS CO LTD	B82B 3/00 ; C08K 3/04 ; C08L 79/08	MANUFACTURING METHOD FOR POLYIMIDE-BASED CARBON ---NANOFIBER--- ELECTRODE AND CARBON ---NANOTUBE--- COMPOSITE ELECTRODE AND CDI APPARATUS USING THE SAME
KR20090037574	KR - 20070102954 - 12/10/2007	SAMSUNG ELECTRONICS CO LTD	B82B 3/00	METHOD FOR MANUFACTURING ZINC OXIDE --- NANOSTRUCTURES--- AND ZINC OXIDE --- NANOSTRUCTURES--- MANUFACTURED THEREFROM
KR20090029982	KR - 20070095216 - 19/09/2007	SAMSUNG ELECTRONICS CO LTD	B82B 3/00 ; C08F 2/58 ; G02F 1/15	METHOD FOR PREPARING ELECTROCHROMIC POLYMER ---NANOTUBE--- AND ELECTROCHROMIC DEVICE UTILIZING THE SAME
KR20090028928	KR - 20070094080 - 17/09/2007	SAMSUNG ELECTRONICS CO LTD	B82B 3/00	THREE DIMENSIONAL MICROFABRICATION METHOD USING PHOTOSENSITIVE --- NANOCRYSTALS--- AND DISPLAY DEVICES

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KR20090024618	KR - 20070089535 - 04/09/2007 ; KR - 20070114329 - 09/11/2007	SAMSUNG ELECTRONICS CO LTD	B82B 3/00	---NANOCRYSTAL----METAL OXIDE COMPOSITE AND PREPARATION METHOD THEREOF
KR20090024437	KR - 20070089464 - 04/09/2007	SAMSUNG ELECTRONICS CO LTD	B82B 3/00	A CARBON NANO-TUBE(---CNT---) FILM WITH A TRANSFORMED SUBSTRATE STRUCTURE AND A MANUFACTURING METHOD THEREOF
KR20090051681	KR - 20070117933 - 19/11/2007	SAMSUNG ELECTRONICS CO LTD	B82B 3/00 ; H01L 33/00	---NANOCRYSTAL--- LIGHT EMITTING DIODE
US2009121195	KR - 20070115981 - 14/11/2007	SAMSUNG ELECTRONICS CO LTD	H01B 1/00	HIGH DIELECTRIC POLYMER COMPOSITE
US2009127576	KR - 20070117933 - 19/11/2007 ; KR - 20080035284 - 16/04/2008	SAMSUNG ELECTRONICS CO LTD	H01L 33/00	---NANOCRYSTAL--- LIGHT-EMITTING DIODE
US2009146304	KR - 20060104545 - 26/10/2006 ; KR - 20060123086 - 06/12/2006	SAMSUNG ELECTRONICS CO LTD	H01L 21/768 ; H01L 23/522	CARBON ---NANOTUBE--- INTEGRATED CIRCUIT DEVICES AND METHODS OF FABRICATION THEREFOR USING PROTECTED CATALYST LAYERS
US2009096014	KR - 20070056875 - 11/06/2007	SAMSUNG ELECTRONICS CO LTD	H01L 21/31 ; H01L 29/792	NONVOLATILE MEMORY DEVICES THAT INCLUDE AN INSULATING FILM WITH ---NANOCRYSTALS--- EMBEDDED THEREIN AND METHODS OF MANUFACTURING THE SAME

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US2009097096	KR - 20070102464 - 11/10/2007	SAMSUNG ELECTRONICS CO LTD	B05D 5/06 ; G02F 1/15	ELECTROCHROMIC DEVICE USING POLYPHTHALATE AND PROCESS FOR PREPARING THE SAME
US2009101962	KR - 20070105102 - 18/10/2007 ; KR - 20080097406 - 02/10/2008	SAMSUNG ELECTRONICS CO LTD	H01L 21/336 ; H01L 29/768	Semiconductor devices and methods of manufacturing and operating same
US2009001346	KR - 20050010809 - 04/02/2005 ; WO - 2005KR03194 - 26/09/2005	SAMSUNG ELECTRONICS CO LTD ; UNIV SOGANG IND UNIV COOP FOUN	H01L 21/3205 ; H01L 47/00	Non-Volatile Polymer Bistability Memory Device
US2009146140	KR - 20070125742 - 05/12/2007	SAMSUNG ELECTRONICS CO LTD ; UNIV SOGANG IND UNIV COOP FOUN	H01L 51/00	NONVOLATILE ORGANIC BISTABLE MEMORY DEVICE AND METHOD OF MANUFACTURING THE SAME
KR20090002968	KR - 20070067410 - 05/07/2007	SAMSUNG ELECTRONICS CO LTD ; UNIV SUNGKYUNKWAN FOUND	B82B 3/00	METHOD FOR SEPARATING CARBON ---NANOTUBE---, METHOD FOR DISPERSING CARBON ---NANOTUBE--- AND COMPOSITION USED IN THE METHODS
KR20090009422	KR - 20070072673 - 20/07/2007	SAMSUNG ELECTRONICS CO LTD ; UNIV SUNGKYUNKWAN FOUND	B82B 3/00	CARBON ---NANOTUBES--- ENRICHED WITH ELECTRONS FROM REDUCING AGENTS, METHOD FOR PRODUCTION OF AND ELECTRICAL DEVICES USING THE SAME

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KR20090011540	KR - 20070075211 - 26/07/2007	SAMSUNG ELECTRONICS CO LTD ; UNIV SUNGKYUNKWAN FOUND	B82B 3/00	CARBON NANO-TUBE(---CNT---) THIN FILM TREATED WITH CHEMICALS HAVING ELECTRON WITHDRAWING GROUP AND A MANUFACTURING METHOD THEREOF
KR20090041765	KR - 20070107432 - 24/10/2007	SAMSUNG MOBILE DISPLAY CO LTD	B82B 3/00 ; C01B 31/02	CARBON ---NANOTUBES--- AND METHOD OF GROWING THE SAME, HYBRID STRUCTURE AND METHOD OF GROWING THE SAME AND LIGHT EMITTING DEVICE
KR20090004179	KR - 20070068181 - 06/07/2007	SAMSUNG SDI CO LTD	C09K 11/08 ; C09K 11/56	METALLIC COMPOUND HYBRIDIZED --- NANOPHOSPHOR--- LAYER, APPLICATIONS THEREOF AND METHOD FOR PREPARING METALLIC COMPOUND HYBRIDIZED --- NANOPHOSPHOR--- LAYER
CN101406851	KR - 20040089211 - 04/11/2004	SAMSUNG SDI CO LTD	B01J 21/18 ; B01J 32/00 ; H01M 4/90	Mesoporous carbon composite containing carbon --- nanotube---
JP2009049019	KR - 20020003687 - 22/01/2002	SAMSUNG SDI CO LTD	H01J 1/30 ; H01J 1/304 ; H01J 9/02	METHOD FOR MANUFACTURING FIELD EMISSION ELEMENT WITH CARBON ---NANOTUBE--- HAVING TRIPOLAR STRUCTURE

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KR20090038655	KR - 20070104064 - 16/10/2007	SAMSUNG SDI CO LTD	G03F 7/004 ; G03F 7/028	BORON NITRIDE ---NANOTUBE--- CONTAINING PHOTOSENSITIVE COMPOSITION FOR PREPARING ELECTRON EMITTER AND AN EMITTER PREPARED USING THE SAME
US2009117468	KR - 20070111582 - 02/11/2007	SAMSUNG SDI CO LTD	H01M 4/04 ; H01M 4/58	ANODE ACTIVE MATERIAL AND METHOD OF MANUFACTURING THE SAME AND LITHIUM SECONDARY BATTERY USING THE SAME
US2009136816	KR - 20070122150 - 28/11/2007	SAMSUNG SDI CO LTD	B01J 23/00 ; B01J 31/06 ; H01M 4/88 ; H01M 8/10	HOLLOW CAPSULE STRUCTURE AND METHOD OF PREPARING THE SAME
US2009148751	KR - 20070126907 - 07/12/2007	SAMSUNG SDI CO LTD	B05D 5/12 ; H01M 4/00	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL, AND METHOD OF MANUFACTURING THE SAME

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US2009072229	KR - 20070093539 - 14/09/2007	SAMSUNG SDI CO LTD	H01L 21/00 ; H01L 21/84 ; H01L 29/10 ; H01L 35/24	THIN FILM TRANSISTOR, METHOD OF FABRICATING THE THIN FILM TRANSISTOR, ORGANIC LIGHT EMITTING DIODE DISPLAY DEVICE, METHOD OF FABRICATING THE ORGANIC LIGHT EMITTING DIODE DISPLAY DEVICE, AND DONOR SUBSTRATE FOR LASER INDUCED THERMAL IMAGING
KR20090019354	KR - 20070083694 - 20/08/2007	SAMYANG CORP	C08K 3/04 ; C08K 7/02 ; C08L 31/08 ; C08L 69/00	ANTISTATIC RESIN COMPOSITION CONTAINING CARBON ---NANOTUBE---
US7491423	US - 20050676930P - 02/05/2005 ; US - 20060414894 - 01/05/2006	SANDIA CORP	B05D 1/18 ; B05D 1/28 ; B05D 1/32 ; B05D 1/36 ; B05D 7/00 ; B05D 7/14 ; B05D 7/24	Directed spatial organization of zinc oxide --- nanostructures---
US2009011928	US - 20050643283P - 12/01/2005 ; US - 20060329853 - 11/01/2006 ; US - 20080166957 - 02/07/2008	SANDIA CORP OPERATOR OF SANDIA ; TOYOTA MOTOR CORP ; TOYOTA MOTOR ENGINEERING & MFG	B01J 31/12	PHOTOCATALYTIC METHODS FOR PREPARATION OF ELECTROCATALYST MATERIALS
EP2013932	US - 20060564510 - 29/11/2006 ; US - 20060788003P - 31/03/2006 ; WO - 2007US08144 - 02/04/2007	SANDIA NAT LAB ; TOYOTA ENG & MFG NORTH AMERICA	H01M 4/86 ; H01M 4/92 ; H01M 8/10	DENDRITIC METAL ---NANOSTRUCTURES--- FOR FUEL CELLS AND OTHER APPLICATIONS

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KR20090002519	KR - 20070065898 - 30/06/2007	SANGMYUNG UNIVERSITY COUNCIL F	B82B 3/00	CARBON ---NANOTUBE--- OSCILLATOR HAVING METALIC ION
KR20090002520	KR - 20070065899 - 30/06/2007	SANGMYUNG UNIVERSITY COUNCIL F	B82B 3/00 ; H02K 57/00	CARBON ---NANOTUBE--- MOTOR
US2009004099	DK - 20050001755 - 11/12/2005 ; WO - 2006DK00706 - 11/12/2006	SCF TECHNOLOGIES AS	B01F 17/00 ; C01B 13/18 ; C01G 23/047 ; C01G 25/02	Production of ---Nanosized--- Materials
US2009030332	US - 20050647102P - 26/01/2005 ; US - 20050660101P - 09/03/2005 ; US - 20060334935 - 19/01/2006 ; US - 20080245058 - 03/10/2008	SCHECTER STUART O	A61B 5/02	MICROFABRICATED CARDIAC SENSOR WITH TACTILE FEEDBACK AND METHOD AND APPARATUS FOR CALIBRATING THE SAME USING A PLURALITY OF SIGNALS
DE102007041381	DE - 200710041381 - 31/08/2007	SCHENK GABRIELE	A61F 2/50 ; A61F 2/52 ; A61F 5/02	Silicone hammock prosthesis for supporting breasts, buttocks and thighs, has steel rivets for fixing on ribs, thighs and pelvic bone
WO2009011944	US - 20070911130P - 11/04/2007	SCHIFFMAN JESSICA D ; SHAUER CAROLINE L ; UNIV DREXEL		
MD20070321	MD - 20070000321 - 23/11/2007	SCHILIOV VLADIMIR	G06K 1/00 ; G07D 7/00 ; G07D 7/20	Individual identification tag and process for manufacture thereof
US2009014636	EP - 20070103888 - 09/03/2007	SCHLUMBERGER TECHNOLOGY CORP	G01V 5/04	---Nanograss--- Gamma Detector

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US2009036605	US - 20050306119 - 16/12/2005 ; US - 20070973327P - 18/09/2007 ; US - 20080198259 - 26/08/2008	SCHLUMBERGER TECHNOLOGY CORP	C08L 23/20	OILFIELD ---NANOCOMPOSITES---
US2009135982	US - 20070946344 - 28/11/2007	SCHLUMBERGER TECHNOLOGY CORP	G01V 5/10 ; H05H 3/06	Neutron Generator
US2009142594	US - 20070949386 - 03/12/2007	SCHLUMBERGER TECHNOLOGY CORP	B32B 11/02 ; E21B 10/46	EROSION RESISTANT SURFACE AND METHOD OF MAKING EROSION RESISTANT SURFACES
US2009107667	US - 20070925219 - 26/10/2007	SCHLUMBERGER TECHNOLOGY CORP	E21B 47/00	DOWNHOLE SPECTROSCOPIC HYDROGEN SULFIDE DETECTION
US2009112564	US - 20070994965P - 25/09/2007 ; US - 20080284640 - 24/09/2008	SCHMIEDER ROBERT WILLIAM	G06G 7/62	Circuits for simulating dynamical systems
DE102007043807	DE - 200710043807 - 13/09/2007	SCHUERMANN HEINRICH	A21B 1/22 ; A21B 1/26 ; A21B 3/00 ; F24C 15/16	Electrical baking oven e.g. rotary baking oven for baking bread roll, has stone plate with electrically conductive heating layer, where stone plate consists of stone, artificial stone, cement, concrete, ceramic or fire-proof compounds
WO2009018383	US - 20070952773P - 30/07/2007	SCHULTE REINHARD ; UNIV LOMA LINDA MED ; VALDES-DIAZ GILMER	A61M 36/00	SYSTEMS AND METHODS FOR PARTICLE RADIATION ENHANCED DELIVERY OF THERAPY

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EP2016462	IT - 2006BO00340 - 09/05/2006 ; WO - 2007IT00331 - 04/05/2007	SCRIBA NANOTECNOLOGIE S R L	G03F 7/00	DEVICE AND METHOD FOR OBTAINING A SUBSTRATE STRUCTURED ON MICROMETRIC OR ---NANOMETRIC--- SCALE
US2009033164	US - 20070832332 - 01/08/2007	SEAGATE TECHNOLOGY LLC	C10M 125/02 ; C10M 163/00	WEAR REDUCTION IN FDB BY ENHANCING LUBRICANTS WITH ---NANOPARTICLES---
US2009007422	US - 20050314718 - 20/12/2005 ; US - 20050314738 - 20/12/2005 ; US - 20050314751 - 20/12/2005 ; US - 20080229994 - 27/08/2008	SEARETE LLC	H01R 43/00	Connectible ---nanotube--- circuit
DE102007062310	DE - 200710062310 - 21/12/2007	SEIDENBUSCH RICHARD	A45D 29/00 ; A61K 8/19 ; A61K 8/72 ; A61Q 3/02	---Nanotechnological--- nail seals for artificial nails and nail pads, in which the coated, decorated nails are covered with a transparent nano-coating, e.g. nano-glass sol, containing photoluminescent pigments
CN101356588	US - 20050741874P - 05/12/2005 ; US - 20060777577P - 01/03/2006	SELDON TECHNOLIGIES LLC	G21B 3/00	Methods of generating energetic particles using --- nanotubes--- and articles thereof
CN101351594	US - 20050712847P - 01/09/2005	SELDON TECHNOLOGIES LLC	B82B 3/00 ; D21H 13/40 ; D21H 13/50 ; D21H 15/02	Large scale manufacturing of ---nanostructured--- material

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CN101370732	US - 20050752407P - 22/12/2005	SELDON TECHNOLOGIES LLC	C01B 3/04	Methods of producing hydrogen using ---nanotubes--- and articles thereof
CN101372324	KR - 20070083759 - 21/08/2007	SEMES CO LTD	B82B 3/00 ; C01B 31/02	Method for manufacturing for carbon nano tube, system and apparatus collecting for carbon nano tube using the same
CN101372328	KR - 20070084055 - 21/08/2007	SEMES CO LTD	C01B 31/02 ; C30B 29/02 ; C30B 29/62	Catalyst-spreading device in a device for producing carbon ---nanotubes---
CN101372329	KR - 20070083758 - 21/08/2007	SEMES CO LTD	C01B 31/02	Method and apparatus for generating a carbon ---nanotube---
JP2009062271	KR - 20070090527 - 06/09/2007	SEMES CO LTD	C01B 31/02	APPARATUS AND METHOD FOR PRODUCING CARBON ---NANOTUBES---
WO2009063456	US - 20070987210P - 12/11/2007	SEMIAT RAPHAEL ; TECHNION RES & DEV FOUNDATION ; ZELMANOV GRIGORY	B01J 20/06 ; B01J 20/34 ; B09C 1/02 ; C02F 1/28	METHOD FOR ADSORPTION OF PHOSPHATE CONTAMINANTS FROM WATER SOLUTIONS AND ITS RECOVERY
KR20090005571	KR - 20070068727 - 09/07/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00	PURIFICATION METHOD OF CARBON --- NANOTUBES---
KR20090014062	KR - 20070078301 - 03/08/2007	SEOUL NAT UNIV IND FOUNDATION	C12Q 1/68	DNA-PYRENE COMPLEXES, FLUORESCENT DNA --- NANOSTRUCTURES--- AND MANUFACTURING METHOD OF THE SAME

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KR20090016918	KR - 20070081256 - 13/08/2007	SEOUL NAT UNIV IND FOUNDATION	B05D 1/24 ; C08K 3/00	METAL ---NANOPARTICLE--- DEPOSITION METHOD USING BLOCK COPOLYMERS MICELLES
EP2054716	KR - 20060074322 - 07/08/2006 ; WO - 2007KR03767 - 06/08/2007	SEOUL NAT UNIV IND FOUNDATION	G01N 27/12	---NANOSTRUCTURE--- SENSORS
KR20090045593	KR - 20070111496 - 02/11/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00	FABRICATION OF COLLOIDAL PARTICLE/N-HALAMINE COPOLYMER CORE-SHELL ---NANOSTRUCTURES--- FOR ANTIMICROBIAL AGENT
KR20090045575	KR - 20070111467 - 02/11/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00 ; C01G 55/00	METHOD OF PREPARING PALLADIUM ---NANOPARTICLE----POLYMER CORE-SHELL STRUCTURES VIA LIGAND EXCHANGE AND VAPOR DEPOSITION POLYMERIZATION
KR20090045572	KR - 20070111461 - 02/11/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00	FABRICATION OF INORGANIC ---NANOPARTICLE---/POLYMER CORE-SHELL ---NANOPARTICLE---USING INTERFACIAL SEEDED POLYMERIZATION

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KR20090045557	KR - 20070111442 - 02/11/2007	SEOUL NAT UNIV IND FOUNDATION	G01N 31/00 ; G01N 31/10	METHOD FOR PREPARING WATER-DISPERSIBLE CONDUCTING POLYANILINE ---NANOPARTICLE--- INK AND ITS APPLICATION TO CHEMICAL SENSOR
KR20090041271	KR - 20070106891 - 23/10/2007	SEOUL NAT UNIV IND FOUNDATION	A61L 27/40 ; A61L 27/54 ; A61L 27/56	METHOD OF CONTROLLING PORE STRUCTURE OF ---NANOFIROUS--- SCAFFOLD FOR TISSUE ENGINEERING AND SCAFFOLD USING THE SAME
KR20090041964	KR - 20070107780 - 25/10/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00	GOETHITE ---NANOTUBE--- AND PROCESS FOR PREPARING THEREOF
KR20090034240	KR - 20070099511 - 02/10/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00	COMPLEX OF CELL TRANSLOCATIONAL PEPTIDE AND MAGNETIC ---NANOPARTICULATES--- AND USE THEREOF
KR20090033953	KR - 20070099039 - 02/10/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00	FABRICATION OF HIGHLY DISPERSABLE SILICA/TITANIA CORE-SHELL ---NANOPARTICLES--- BY INTERFACIAL SOL-GEL METHOD

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KR20090033947	KR - 20070099030 - 02/10/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00	FABRICATION METHOD OF QUANTUM DOT ---NANOPARTICLE---/POLYMER CORE/SHELL ---NANOPARTICLES--- BY INTERFACIAL POLYMERIZATION
KR20090033940	KR - 20070099021 - 02/10/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00	FABRICATION METHOD OF MAGNETIC ---NANOPARTICLE---/POLYMER CORE-SHELL ---NANOSTRUCTURE--- FOR THE ADSORBENT OF HEAVY METAL IONS
KR20090030775	KR - 20070096314 - 21/09/2007	SEOUL NAT UNIV IND FOUNDATION	G01N 21/65 ; G01N 33/48	CELL MONITORING AND MOLECULAR IMAGING USING AG AND AU ---NANOPARTICLES--- OR ---NANOPROBES---
KR20090030767	KR - 20070096304 - 21/09/2007	SEOUL NAT UNIV IND FOUNDATION	C12Q 1/68	DETECTION METHOD OF PATHOGENIC AGENTS AND SINGLE NUCLEOTIDE POLYMORPHISM USING DNA HYBRIDIZATION BY SURFACE-ENHANCED RAMAN SCATTERING USING UNMODIFIED GOLD ---NANOPARTICLES---

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KR20090051300	KR - 20070117625 - 19/11/2007	SEOUL NAT UNIV IND FOUNDATION	A61K 9/51 ; A61K 9/66	FABRICATION METHOD OF MAGNETIC CARBON ---NANOPARTICLE--- DRUG DELIVERY SYSTEM USING INDUCED PHASE SEPARATION METHOD
KR20090051303	KR - 20070117628 - 19/11/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 3/00	FABRICATION OF TITANIA/POLYMER CORE-SHELL ---NANOPARTICLE--- AND APPLICATION FOR TRANSPARENT THIN FILM POLYMER --- NANOCOMPOSITE--- WITH HIGH REFRACTIVE INDEX
KR20090053494	KR - 20070120359 - 23/11/2007	SEOUL NAT UNIV IND FOUNDATION	C12Q 1/68 ; G01N 33/00 ; G01N 33/50	FABRICATION METHOD OF LABEL-FREE FIELD-EFFECT TRANSISTOR BIOSENSORS BASED ON 1D CONDUCTING POLYMER ---NANOMATERIALS---
KR20090053742	KR - 20070120021 - 23/11/2007	SEOUL NAT UNIV IND FOUNDATION	B82B 1/00 ; B82B 3/00	METHOD FOR ARRANGING ---NANOSTRUCTURES--- AND METHOD FOR MANUFACTURING NANO DEVICES USING THE SAME

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CN101437467	US - 20040602542P - 18/08/2004 ; US - 20040613165P - 24/09/2004 ; US - 20040918853 - 13/08/2004 ; US - 20050664376P - 23/03/2005 ; US - 20050699302P - 14/07/2005	SETAGON INC	A61F 2/06	Medical devices having porous layers and methods for making the same
US2009155473	US - 20020398247P - 24/07/2002 ; WO - 2003US23055 - 24/07/2003 ; US - 20050041352 - 24/01/2005 ; US - 20080316680 - 17/12/2008	SETH ANUJ ; STACY MATTHEW B ; VAN OOIJ WIM J	B05D 3/02 ; B05D 3/10 ; C07G 1/00 ; C08H 1/00 ; C08K 5/24 ; C09D 183/14 ; C09D 5/08 ; C09K 3/00	Superprimer
CN101358208	CN - 20081150720 - 22/08/2008	SHAANXI INST OF MICROBIOLOGY	C12P 1/04	Novel glycoside hydrolase inhibitor preparation method
CN101343081	CN - 20081150715 - 25/08/2008	SHAANXI NORMAL UNIVERSITY	C01G 45/02	Method of preparing manganese oxide hollow nano-sphere with large-specific surface area
US2009004470	US - 20050737022P - 15/11/2005 ; US - 20060599691 - 15/11/2006 ; US - 20060599695 - 15/11/2006 ; US - 20080217314 - 03/07/2008	SHALABY SHALABY W	A61B 6/00 ; D01F 8/00	Inorganic-organic melt-extruded hybrid filaments and medical applications thereof
CN101392009	CN - 20071112975 - 21/09/2007	SHANDONG LONGLIVE BIO TECHNOLO	C07H 1/00 ; C07H 3/02	Novel production technique of xylose
CN101439911	CN - 20081249852 - 30/12/2008	SHANDONG TIANNUO PHOTOVOLTAIC	C02F 1/28 ; C02F 1/44 ; C02F 9/02	Method for processing pyrophosphate copper plating wastewater

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CN101442126	CN - 20081041286 - 01/08/2008	SHANGHAI HUASHI NANO MATERIAL	B01J 19/00 ; C01B 25/45 ; H01M 4/58	Carbon ---nanotube--- key joint lithium iron phosphate composite electrode material and preparation method thereof
CN101342486	CN - 20081042324 - 29/08/2008	SHANGHAI INST CERAMICS	B01J 23/06 ; B01J 23/14	Metallic oxide nano-material
CN101391817	CN - 20081202068 - 31/10/2008	SHANGHAI INST CERAMICS	C01G 39/00	Method for preparing molybdate ---nanocrystalline---
CN101352418	CN - 20071044137 - 23/07/2007	SHANGHAI INST MATERIA MEDICA	A61K 31/704 ; A61K 9/127 ; A61P 35/00	Pirarubicin or pirarubicin hydrochloride lipid nano granule and preparation method thereof
CN101357757	CN - 20081032805 - 18/01/2008	SHANGHAI INST MICROSYS & INF	B82B 3/00 ; C01B 31/02	Method for simultaneously preparing multidirection horizontal directional single-wall carbon ---nanotube--- array
CN101392286	CN - 20071170614 - 19/11/2007	SHANGHAI INST MICROSYS & INF	C12Q 1/68	Method for directly detecting P53 gene mutation in lung cancer sample based on nano probe
CN101435803	CN - 20081204210 - 09/12/2008	SHANGHAI INST OF PHYSICS CAS	G01N 30/02	Method for measuring benzene adsorption amount of carbon nano-tube in water phase
CN101382661	CN - 20081201201 - 15/10/2008	SHANGHAI INST OPTICS & FINE ME	G02B 27/02 ; G02B 27/22 ; G09F 19/12	Three-dimensional display method based on liquid transparent colloid
CN201210577Y	CN - 20082056587U - 26/03/2008	SHANGHAI INST OPTICS & FINE ME	G02F 1/35 ; H01S 3/00 ; H01S 3/08 ; H01S 3/094 ;	---Nanosecond--- grade laser pulse regenerative amplifier

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			H01S 3/10	
CN101407419	CN - 20081202075 - 31/10/2008	SHANGHAI INST SILICATE CAS	C04B 35/536 ; C04B 35/622	Aluminum oxide / graphite layer nano composite material and preparation thereof
CN101382739	CN - 20081201825 - 27/10/2008	SHANGHAI MICROELECTRONICS EQUI	G03F 7/20	Mini platform device
CN101364043	CN - 20071044607 - 06/08/2007	SHANGHAI NANOTECHNOLOGY PROMOT	G03F 7/00 ; G03F 7/20 ; G03F 9/00	Template design of ---nanostructure--- registration photoetching and implementing method
CN101343531	CN - 20071043671 - 11/07/2007	SHANGHAI SECOND POLYTECHNIC UN	C09K 5/10	Novel method for preparing water-based carbonaceous nano-tube nano-fluid
CN101368089	CN - 20071044884 - 15/08/2007	SHANGHAI SECOND POLYTECHNIC UN	C09K 5/10	Alcohol based carbonaceous nano-tube nano-fluid and preparation method thereof
CN101406960	CN - 20081042981 - 16/09/2008	SHANGHAI SECOND POLYTECHNIC UN	B22F 9/24 ; H01F 1/06	Method for preparing ferromagnetic metal simple-substance microsphere having flower-shaped layering --- nanostructure---
CN101407714	CN - 20081042986 - 16/09/2008	SHANGHAI SECOND POLYTECHNIC UN	C09K 5/06	Paraffinic based carbon nano-tube compound phase transformation heat accumulating material and preparation thereof
CN101407587	CN - 20081041822 - 18/08/2008	SHANGHAI SECOND POLYTECHNIC UN	C08J 3/205 ; C08K 9/00 ; C08L 75/04	Preparation of polyurethane / carbon nano-tube composite material

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CN101439205	CN - 20081208123 - 29/12/2008	SHANGHAI SIXTH PEOPLE S HOSPIT	A61L 29/06 ; A61L 29/16 ; D01D 5/00 ; D01D 5/34 ; D01F 8/14 ; D01F 8/16	Nerve catheter as well as preparation method and application thereof
CN201207388Y	CN - 20082107305U - 08/04/2008	SHANJU TECHNOLOGY CORP	F21V 29/00 ; H01L 23/367 ; H01L 23/373 ; H01L 23/38 ; H01L 33/00	Heat radiation construction improvement of LED
RU2345412	RU - 20070119680 - 29/05/2007	SHARAFUTDINOV ODIL ZHAN BORISO	G06K 19/14 ; G06K 5/04 ; G06K 7/12	METHOD OF TAGGING-OUT AND OBJECT IDENTIFICATION
JP2009020867	JP - 20070156719 - 13/06/2007 ; JP - 20080127532 - 14/05/2008	SHARP KK	G06T 7/00	IMAGE PROCESSING METHOD, IMAGE PROCESSING APPARATUS, IMAGE FORMING APPARATUS, COMPUTER PROGRAM, AND RECORDING MEDIUM
JP2009028595	JP - 20070193172 - 25/07/2007	SHARP KK	A61H 33/02 ; B01F 3/04 ; B01F 5/00 ; C02F 1/48 ; C02F 3/12	TREATMENT APPARATUS AND METHOD USING ---NANOBUBBLE----CONTAINING MAGNETICALLY ACTIVATED WATER, AND ---NANOBUBBLE----CONTAINING MAGNETICALLY ACTIVATED WATER MANUFACTURING APPARATUS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009034683	JP - 20080293480 - 17/11/2008	SHARP KK	B01D 61/08 ; B01D 61/18 ; B01D 61/58 ; B01F 1/00 ; B01F 3/04 ; C02F 1/24 ; C02F 1/44 ; C02F 1/52 ; C02F 3/20	METHOD AND APPARATUS FOR TREATING WATER
JP2009037028	JP - 20070201675 - 02/08/2007	SHARP KK	G02F 1/133 ; G09G 3/20 ; G09G 3/36	DISPLAY DEVICE AND METHOD FOR CHANGING DISPLAY MODE
CN101410478	JP - 20060088668 - 28/03/2006	SHARP KK	C09K 11/08 ; C09K 11/62	Group 13 nitride semiconductor particle phosphor and method for manufacturing same
JP2009061428	JP - 20070233427 - 07/09/2007	SHARP KK	B01F 3/04 ; B01F 5/12 ; B01J 19/08 ; C02F 1/28 ; C02F 1/48 ; C02F 3/06 ; C02F 3/10 ; C02F 3/30 ; C02F 9/00	TREATMENT APPARATUS AND METHOD USING --- NANOBUBBLE----CONTAINING MAGNETIC ACTIVATED WATER
JP2009060987	JP - 20070229565 - 04/09/2007	SHARP KK	A47K 3/00 ; A61H 23/00 ; A61H 33/00 ; A61H 33/02	BATHING APPARATUS
CN101366697	CN - 20081012788 - 14/08/2008	SHENYANG ONEUPLEAD PHARMACEUTI	A61K 31/337 ; A61K 9/127 ; A61P 35/00	Novel nano-lipid carrier for injection embodying paclitaxel series substances and preparation method thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101357812	CN - 20071075361 - 31/07/2007	SHENZHEN BAISITE ENVIRONMENT P	C02F 1/20 ; C02F 1/44 ; C02F 1/52 ; C02F 3/02 ; C02F 3/28 ; C02F 9/14	Processing method for domestic garbage leachate
CN101357813	CN - 20071075365 - 31/07/2007	SHENZHEN BAISITE ENVIRONMENT P	C02F 1/20 ; C02F 1/44 ; C02F 1/52 ; C02F 1/78 ; C02F 3/02 ; C02F 3/28 ; C02F 9/14	Processing method for domestic garbage leachate
CN101440407	CN - 20081218344 - 12/12/2008	SHENZHEN BGI CO LTD	C12Q 1/68 ; G01N 27/64	Method for detecting nucleotide mutant site
CN101420035	CN - 20081028332 - 26/05/2008	SHENZHEN DYNANONIC CO LTD	H01B 1/24 ; H01M 4/04 ; H01M 4/62	Preparation of carbon ---nanotube--- conductive solution for lithium ionic secondary cell
CN101419148	CN - 20081029306 - 07/07/2008	SHENZHEN DYNANONIC CO LTD	G01N 5/04	Method for measuring agraphitic carbon content in carbon ---nanotube---
CN101363848	CN - 20081216400 - 24/09/2008	SHENZHEN FAPON BIOTECH CORP	G01N 33/543 ; G01N 33/569 ; G01N 33/571 ; G01N 33/576	Sandwich method for detecting double antigen by antibody indirectly marked with nanometer granule and kit thereof
CN101363849	CN - 20081216401 - 24/09/2008	SHENZHEN FAPON BIOTECH CORP	G01N 33/543 ; G01N 33/569 ; G01N 33/571 ; G01N 33/576	Method for detecting and capturing antibody indirectly marked with nanometer granule and kit thereof
CN101363850	CN - 20081216402 - 24/09/2008	SHENZHEN FAPON BIOTECH CORP	G01N 33/543 ; G01N 33/577	Melamine rapid immune detecting kit

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US2009056094	US - 20070957034P - 21/08/2007 ; US - 20080229192 - 20/08/2008	SHI YONG ; XU SHIYOU	H01L 41/22	Piezoelectric composite ---nanofibers---, ---nanotubes---, nanojunctions and ---nanotrees---
JP2009031114	JP - 20070195277 - 27/07/2007	SHIMADZU CORP	C01B 31/02 ; G01N 21/64	CARBON ---NANOTUBE--- DISPERSION EVALUATION SYSTEM
JP2009079919	JP - 20070247403 - 25/09/2007	SHIMADZU CORP	G01N 15/02	---NANOPARTICLE--- MEASURING METHOD OF AND DEVICE
US2009136707	JP - 20050346367 - 30/11/2005 ; WO - 2006JP323399 - 24/11/2006	SHIMANE PREFECTURAL GOVERNMENT	B22F 3/10 ; B32B 5/02	Metal-Based Composite Material Containing Both Micron-Size Carbon Fiber and Nano-Size Carbon Fiber
JP2009046356	JP - 20070214870 - 21/08/2007	SHIMANE UNIV	C01G 9/02 ; C09K 11/08 ; C09K 11/54 ; C30B 29/16 ; C30B 29/66	ZINC OXIDE ---NANOCRYSTAL--- AND --- NANOCOMPOSITE---
JP2009011994	JP - 20070180251 - 09/07/2007	SHINETSU CHEMICAL CO	B01D 39/00 ; B01D 39/20 ; B01D 53/94 ; B01J 35/04 ; B28B 3/20 ; C04B 38/08 ; F01N 3/02	CERAMIC FILTER AND ITS MANUFACTURING METHOD
US2009053978	JP - 20050355294 - 08/12/2005 ; WO - 2006JP321845 - 01/11/2006	SHINETSU HANDOTAI KK	B24B 1/00 ; B24B 41/06 ; B24B 7/17	Double-Disc Grinding Machine, Static Pressure Pad, and Double-Disc Grinding Method Using the Same for Semiconductor Wafer

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009057840	JP - 20000326470 - 26/10/2000 ; WO - 2001JP09240 - 22/10/2001 ; US - 20020181829 - 23/07/2002 ; US - 20080263867 - 03/11/2008	SHINETSU HANDOTAI KK	B24B 37/04 ; H01L 21/302 ; H01L 21/306 ; H01L 23/00	WAFER MANUFACTURING METHOD, POLISHING APPARATUS, AND WAFER
KR20090050853	KR - 20070117504 - 16/11/2007	SHINHA INC ; TOP NANOSYS INC	C08K 3/04 ; C08L 67/00 ; C08L 67/04	BIODEGRADABLE POLYMER RESIN COMPOSITION COMPRISING CARBON ---NANOTUBE---
US2009008611	JP - 20070078988 - 26/03/2007 ; JP - 20070145225 - 31/05/2007 ; US - 20070924907P - 05/06/2007 ; US - 20080130603 - 30/05/2008	SHOWA DENKO KK	B01J 21/18 ; D01F 9/12 ; H01B 1/24	CARBON ---NANOFIBER---, PRODUCTION PROCESS AND USE
JP2009035769	JP - 20070200589 - 01/08/2007	SHOWA DENKO KK ; UNIV WASEDA	B22F 1/00 ; B22F 1/02 ; B22F 9/24 ; B82B 3/00 ; C22C 5/04 ; G11B 5/842	METHOD FOR PRODUCING FePt ---NANOPARTICLE---, AND METHOD FOR PRODUCING MAGNETIC RECORDING MEDIUM HAVING FePt MAGNETIC ---NANOPARTICLE--- ARRAY
US2009104575	US - 20070981868P - 23/10/2007 ; US - 20080254801 - 20/10/2008	SHTATNOV ARTEM	C10L 11/06 ; C10L 8/00 ; F23Q 7/00	Microencapsulation of fuel for dosage heat release, remote activated
CN101417884	CN - 20081079799 - 19/11/2008	SHUSEN GAO	C04B 35/66	Nano Al2O3 film encapsulated carbon-aluminum spinelle refractory castable and preparation method thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101348912	DE - 200710030602 - 28/06/2007	SIEMENS AG	C23C 26/00	Component with a ceramic layer in which particles are dispersed, and method for producing same
DE102007051613	DE - 200710051613 - 24/10/2007	SIEMENS AG	H01B 1/04 ; H01H 71/00 ; H01H 85/143	Switching and protection device e.g. gate, for e.g. switching electric current, has current flow paths, where carbon ---nanotube--- material is aligned such that conductivity is higher in current flow direction than transverse to flow direction
DE102007061338	DE - 200710061338 - 17/12/2007	SIEMENS AG	H01H 9/02 ; H01H 9/52	Switching device and/or protection device e.g. low-voltage circuit-breaker, for switching electric current, has switching and/or protection and mechanical stabilization and/or heat dissipation element including carbon ---nanotube---
EP2029289	DE - 200610029572 - 22/06/2006 ; WO - 2007EP56150 - 20/06/2007	SIEMENS AG	B05D 1/28 ; B05D 3/00	METHOD FOR PRODUCING A COMPONENT WITH A ---NANOSTRUCTURED--- COATING
CN101360515	EP - 20050025022 - 16/11/2005	SIGNALOMICS GMBH	A61K 49/00 ; C09K 11/06 ; C09K 11/74 ; C09K 11/88	Fluorescent ---nanoparticles---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101443397	KR - 20060041257 - 08/05/2006	SILVIX CO LTD	C08K 3/08	Polymer macroparticle of which surface is modified by mesoparticle and ---nanoparticle---, ---nanoparticle---- polymer composite using the same, and preparation thereof
DE102007000646	DE - 200710000646 - 07/11/2007	SINEUROP NANOTECH GMBH	H01M 8/02 ; H01M 8/10	Membrane for membrane-electrode unit for e.g. fuel cell, has substrate including through holes that directly connect sides of substrate with each other, where sides have layers made of carbon or titanium nitride
EP2054036	US - 20060832587P - 24/07/2006 ; WO - 2007US16599 - 24/07/2007	SINGH BROEMER AND COMPANY INC	A61K 9/14	SOLID ---NANOPARTICLE--- FORMULATION OF WATER INSOLUBLE PHARMACEUTICAL SUBSTANCES WITH REDUCED OSTWALD RIPENING
US2009074950	US - 20070857943 - 19/09/2007	SINHA NISHANT	B05D 5/12	Methods of Forming Charge-Trapping Regions
US2009137506	US - 20070915638P - 02/05/2007 ; US - 20080114698 - 02/05/2008	SIRNA THERAPEUTICS INC	A61K 31/7105 ; C07H 21/02	RNA Interference Mediated Inhibition of Cyclic Nucleotide Type 4 Phosphodiesterase (PDE4B) Gene Expression Using Short Interfering Nucleic Acid (siNA)

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US2009047502	US - 20070955453P - 13/08/2007 ; US - 20080189684 - 11/08/2008	SMART NANOMATERIALS LLC	B29C 33/38 ; B29C 47/08 ; B32B 37/10 ; B32B 37/14 ; B32B 5/16	NANO-ENHANCED MODULARLY CONSTRUCTED COMPOSITE PANEL
CN201213139Y	CN - 20072311390U - 25/12/2007	SMARTDISPLAYS XI AN CO LTD	H01L 31/048 ; H01L 51/42	Nano thin-film solar cell
US2009038858	US - 20070954272P - 06/08/2007 ; US - 20080185580 - 04/08/2008	SMITH INTERNATIONAL	E21B 10/25	USE OF ---NANOSIZED--- PARTICULATES AND FIBERS IN ELASTOMER SEALS FOR IMPROVED PERFORMANCE METRICS FOR ROLLER CONE BITS
GB2454103	US - 20060415385 - 01/05/2006 ; GB - 20070008220 - 27/04/2007 ; GB - 20080022279 - 27/04/2007	SMITH INTERNATIONAL	C10M 125/04 ; C10M 125/10 ; C10M 125/20 ; E21B 10/08 ; E21B 10/22 ; E21B 10/24	Rock bit grease containing ---nanoparticles---
JP2009059653	JP - 20070227685 - 03/09/2007	SMK KK	H01R 43/00	METHOD OF MANUFACTURING FINE CONNECTOR CONTACT
US2009072408	US - 20070971859P - 12/09/2007 ; US - 20070974045P - 20/09/2007 ; US - 20080210091 - 12/09/2008	SMOLTEK AB	H01L 21/768 ; H01L 23/49	Connecting and Bonding Adjacent Layers with --- Nanostructures---
US2009008637	US - 20070695393 - 02/04/2007	SNURE MICHAEL R ; TIWARI ASHUTOSH	H01L 21/34 ; H01L 29/22 ; H01L 31/0296	METHODS OF FABRICATING --- NANOSTRUCTURED--- ZnO ELECTRODES FOR EFFICIENT DYE SENSITIZED SOLAR CELLS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009068755	US - 20070994160P - 11/09/2007 ; US - 20080079088 - 11/02/2008	SOARES JASON W ; STEEVES DIANE M	C07F 3/06 ; C12M 1/34 ; G01N 21/00 ; G01N 21/76	Optical biosensing platform utilizing ---nanocrystalline--- zinc oxide
KR20090012595	KR - 20070076540 - 30/07/2007	SOLCHEM CO LTD	H01L 31/042	SOLID-STATE ELECTROLYTE CONTAINING ELECTROSPUN POLYMER ---NANOFIBERS--- AND DYE-SENSITIZED SOLAR CELLS USING THEREOF
CN101405888	US - 20060774794P - 17/02/2006	SOLEXANT CORP	H01L 51/50	---Nanostructured--- electroluminescent device and display
CN101421051	US - 20060772548P - 13/02/2006	SOLEXANT CORP	B05D 5/12	Photovoltaic device with ---nanostructured--- layers
CN101411001	US - 20060773838P - 16/02/2006	SOLEXANT CORP	H01L 31/0296 ; H01L 51/42	---Nanoparticle--- sensitized ---nanostructured--- solar cells
CN101411000	US - 20060785651P - 23/03/2006	SOLEXANT CORP	H01L 51/42	Photovoltaic device containing ---nanoparticle--- sensitized carbon ---nanotubes---
US2009098200	US - 20070975045P - 25/09/2007 ; US - 20070975066P - 25/09/2007 ; US - 20080238424 - 25/09/2008	SOLUBEST LTD	A61K 31/216 ; A61K 31/40 ; A61K 31/4184 ; A61K 31/4353 ; A61K 31/44 ; A61K 31/496 ; A61K 31/60 ; A61K 31/7048 ; A61K 38/21 ; A61K 9/00 ; A61K 9/20 ; A61K 9/48 ;	COMPOSITIONS COMPRISING LIPOPHILIC ACTIVE COMPOUNDS AND METHOD FOR THEIR PREPARATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
			A61P 29/00 ; A61P 31/00 ; A61P 35/00 ; A61P 37/00	
EP2067823	IN - 2007CH02892 - 04/12/2007	SOLVAY	C08L 71/00	High-performance polymer blends, compositions and shaped articles made therefrom
US2009082508	FR - 20010008909 - 04/07/2001 ; WO - 2002EP07490 - 02/07/2002 ; US - 20040481887 - 02/01/2004 ; US - 20080238793 - 26/09/2008	SOLVAY	C01F 11/18 ; C08K 3/26 ; C08L 101/00	METHOD FOR OBTAINING PRECIPITATED CALCIUM CARBONATE PARTICLES OF --- NANOMETRIC--- SCALE STRUCTURE
US2009020042	EP - 20060101419 - 08/02/2006 ; WO - 2007EP51075 - 05/02/2007	SOLVAY INFRA BAD HOENNINGEN GM	C08K 3/16 ; C08K 3/20 ; C08K 3/26 ; C08K 3/30 ; C08K 3/32 ; C09J 11/04	Use of ---Nanoparticles--- for the Preparation of Water-Based Dispersion Adhesives
US2009048380	EP - 20060006062 - 24/03/2006 ; WO - 2007EP52764 - 22/03/2007	SOLVAY INFRA BAD HOENNINGEN GM	C08K 3/30 ; C09D 133/06	Particles modified by copolymers of olefinically unsaturated monomers
JP2009008809	JP - 20070169026 - 27/06/2007	SONY CORP	G09G 5/00	DISPLAY CONTROL CIRCUIT AND DISPLAY DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009020136	JP - 20070180510 - 10/07/2007	SONY CORP	G02B 5/22 ; G02F 1/13 ; G02F 1/1335 ; G03B 21/00	LIGHT ABSORPTION FILTER AND PROJECTOR
JP2009040633	JP - 20070206782 - 08/08/2007	SONY CORP	C01B 25/08	METHOD FOR PRODUCING ---NANOPARTICLE---
EP2068142	EP - 20070023483 - 04/12/2007	SONY CORP	G01N 27/12	Use of a ---nanoparticle--- film having metal ions incorporated
US2009121605	JP - 20030003773 - 09/01/2003 ; JP - 20030003774 - 09/01/2003 ; JP - 20030003775 - 09/01/2003 ; JP - 20030003776 - 09/01/2003 ; JP - 20030003779 - 09/01/2003 ; WO - 2004JP00080 - 08/01/2004 ; US - 20050541936 - 08/07/2005 ; US - 20090353610 - 14/01/2009	SONY CORP	C01B 31/02 ; H01J 1/02 ; H01J 1/304 ; H01J 9/02	METHOD OF MANUFACTURING TUBULAR CARBON MOLECULE AND TUBULAR CARBON MOLECULE, METHOD OF MANUFACTURING RECORDING APPARATUS AND RECORDING APPARATUS, METHOD OF MANUFACUTRING FIELD ELECTRON EMISSION DEVICE AND FIELD ELECTRON EMISSION DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009136411	JP - 20040225834 - 02/08/2004 ; US - 20050186298 - 20/07/2005 ; US - 20080270429 - 13/11/2008	SONY CORP	D01F 9/12 ; H01L 21/44	CARBON ---NANOTUBE---, METHOD FOR POSITIONING THE SAME, FIELD-EFFECT TRANSISTOR MADE USING THE CARBON ---NANOTUBE---, METHOD FOR MAKING THE FIELD-EFFECT TRANSISTOR, AND SEMICONDUCTOR DEVICE
US2009142251	CN - 20071196650 - 29/11/2007	SONY CORP	C09C 1/44	METHOD FOR TREATING CARBON ---NANOTUBES---, CARBON ---NANOTUBES--- AND CARBON ---NANOTUBE--- DEVICES
US2009148690	EP - 20070023481 - 04/12/2007	SONY CORP	B32B 5/16 ; G01N 27/07	METHOD OF PRODUCING A ---NANOPARTICLE--- FILM ON A SUBSTRATE
US2009162946	EP - 20070023482 - 04/12/2007	SONY CORP	B01J 19/00 ; B05D 3/10 ; B32B 5/16 ; G01N 33/544	METHOD OF PREPARING A ---NANOPARTICLE--- FILM HAVING METAL IONS INCORPORATED
US2009075407	JP - 20020335879 - 20/11/2002 ; US - 20030535927 - 05/11/2003 ; WO - 2003JP14117 - 05/11/2003 ; US - 20080274977 - 20/11/2008	SONY CORP	B82B 1/00 ; B82B 3/00 ; H01J 1/304 ; H01J 9/02 ; H01L 21/66 ; H01L 51/30	ELECTRONIC DEVICE AND METHOD FOR PRODUCING THE SAME

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US2009078315	JP - 20030084246 - 26/03/2003 ; JP - 20030161767 - 06/06/2003 ; WO - 2004JP07559 - 26/05/2004 ; US - 20050523483 - 10/11/2005 ; US - 20080260187 - 29/10/2008	SONY CORP	A61K 47/48 ; C07K 16/18 ; C07K 16/30 ; H01B 1/02 ; H01G 9/20 ; H01L 31/00 ; H01L 31/04 ; H01M 14/00	ELECTRODE, METHOD OF MAKING SAME, PHOTOELECTRIC TRANSFER ELEMENT, METHOD OF MANUFACTURING SAME, ELECTRONIC DEVICE AND METHOD OF MANUFACTURING SAME
US7541972	US - 20070952482 - 07/12/2007	SRC INC ; SYRACUSE RES CORP	G01S 13/00 ; G01S 7/285	RF ATTENUATION CIRCUIT
US2009017301	FR - 20050054078 - 23/12/2005 ; WO - 2006FR51422 - 22/12/2006	SSINT GOBAIN TECHNICAL FABRICS	B32B 17/06 ; C08J 3/205 ; C08K 3/10 ; C08K 3/34	GLASS FIBRES AND GLASS FIBRE STRUCTURES PROVIDED WITH A COATING CONTAINING ---NANOPARTICLES---
US2009011529	EP - 20030013122 - 11/06/2003 ; US - 20040867569 - 14/06/2004 ; US - 20070958858 - 18/12/2007	ST MICROELECTRONICS SRL	H01L 21/20 ; H01L 33/00 ; H01L 51/30	IR-LIGHT EMITTERS BASED ON SWNT'S (SINGLE WALLED CARBON ---NANOTUBES---), SEMICONDUCTING SWNTS-LIGHT EMITTING DIODES AND LASERS
US2009020747	EP - 20040425647 - 31/08/2004 ; US - 20050215297 - 30/08/2005 ; US - 20080204688 - 04/09/2008	ST MICROELECTRONICS SRL	H01L 23/48 ; H01L 29/06	METHOD FOR REALIZING A HOSTING STRUCTURE OF ---NANOMETRIC--- ELEMENTS

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DE102007057761	DE - 200710057761 - 30/11/2007	STARCK H C GMBH	B22F 9/22 ; B82B 1/00 ; B82B 3/00	Strip-like or sheet-like valve metal and valve metal suboxide structures in the form of surface strip structures, foils, or wires, useful e.g. as catalysts and support materials for catalysts, have specified transverse dimension
US2009024017	ES - 20060001997 - 19/07/2006 ; WO - 2007ES00390 - 29/06/2007	STARLAB BARCELONA SL	A61B 5/05	Electrophysiological sensor, weak electrical signal conditioning circuit and method for controlling said circuit
US2009069175	US - 20060852298P - 17/10/2006 ; US - 20070873568 - 17/10/2007	STC UNM	B01J 23/42 ; B01J 23/62	---Nanostructured--- anode PT-RU electrocatalysts for direct methanol fuel cells
US2009024019	US - 20070929940P - 18/07/2007 ; US - 20080175147 - 17/07/2008	STEIN ADAM L ; WHITE JACOB M	A61B 5/05 ; G01N 33/567	METHODS AND APPARATUSES FOR DETECTING ANALYTES IN BIOLOGICAL FLUID OF AN ANIMAL
EP2013268	EP - 20060008273 - 21/04/2006 ; WO - 2006EP10362 - 27/10/2006 ; EP - 20070724085 - 06/04/2007 ; WO - 2007EP03144 - 06/04/2007	STICHTING DUTCH POLYMER INST	C01B 31/02 ; C08J 9/00 ; C08K 7/24	CARBON ---NANOTUBE--- REINFORCED POLYMER
EP2019313	US - 20070951857P - 25/07/2007	STICHTING IMEC NEDERLAND	G01N 27/414	Sensor device comprising elongated ---nanostructures---

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US2009081775	EP - 20050011385 - 25/05/2005 ; WO - 2006EP05084 - 26/05/2006	STIFTESEN UNVERSITETSFORSKNING	C12N 1/00 ; G06K 9/00	Microscope system and screening method for drugs, physical therapies and biohazards
US2009017605	US - 20070948754P - 10/07/2007 ; US - 20080163443 - 27/06/2008	STION CORP	H01L 21/22	METHODS FOR DOPING ---NANOSTRUCTURED--- MATERIALS AND ---NANOSTRUCTURED--- THIN FILMS
US2009117718	US - 20070947326P - 29/06/2007 ; US - 20080163416 - 27/06/2008	STION CORP	H01L 21/208	METHODS FOR INFUSING ONE OR MORE MATERIALS INTO NANO-VOIDS IF --- NANOPOROUS--- OR ---NANOSTRUCTURED--- MATERIALS
US2009069481	US - 20030748336 - 29/12/2003 ; US - 20040830422 - 21/04/2004 ; US - 20040916710 - 11/08/2004 ; US - 20040940698 - 13/09/2004 ; US - 20080036869 - 25/02/2008	SU XING ; SUN LEI ; ZHANG JINGWU	C08K 3/10	EXTERNAL MODIFICATION OF COMPOSITE ORGANIC INORGANIC ---NANOCLUSTERS---
US2009074655	NO - 20050005721 - 02/12/2005 ; WO - 2006NO00454 - 01/12/2006	SUCIU CRINA SILVIA	B01J 13/00 ; C01B 13/32 ; C01B 33/141 ; C01B 33/152 ; C01G 1/02 ; C01G 17/02 ; C01G 25/02 ; C01G 27/02 ; C01G 35/00 ; C01G 53/04	---Nanoparticles---, and a Method of Sol-Gel Processing

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2059477	DE - 200610042013 - 07/09/2006 ; WO - 2007EP07841 - 07/09/2007	SUED CHEMIE AG	B01J 23/34 ; C01B 13/34 ; C01G 45/00	PROCESS FOR PREPARING ---NANOCRYSTALLINE--- MIXED METAL OXIDES
EP2054152	DE - 200610032452 - 13/07/2006 ; WO - 2007EP06158 - 11/07/2007	SUED CHEMIE AG	B01J 21/04 ; B01J 23/80 ; B01J 23/889 ; C01B 13/14 ; C01F 7/00 ; C01G 3/00 ; C01G 45/00 ; C01G 9/00	METHOD FOR THE PRODUCTION OF ---NANOCRYSTALLINE--- METAL OXIDE
US2009162658	DE - 200710059990 - 13/12/2007	SUED CHEMIE AG	B32B 5/16 ; C01B 31/24	Process for the preparation of ---nanocrystalline--- hydrotalcite compounds
JP2009040850	JP - 20070206141 - 08/08/2007	SUMITOMO BAKELITE CO	C08J 3/215 ; C08K 3/00 ; C08L 101/00	TRANSPARENT RESIN COMPOSITION AND METHOD OF PRODUCING TRANSPARENT RESIN COMPOSITION
CN101360696	JP - 20060292907 - 27/10/2006	SUMITOMO ELECTRIC INDUSTRIES	A01N 25/04 ; A01N 25/12 ; A01N 59/16 ; A01P 3/00 ; C04B 33/34 ; C04B 41/86	Antibacterial ceramic product, ceramic surface treatment agent, and method for production of antibacterial ceramic product
JP2009057249	JP - 20070226389 - 31/08/2007	SUMITOMO ELECTRIC INDUSTRIES	B82B 1/00 ; B82B 3/00 ; C01B 31/02	CARBON STRUCTURE, COMPOSITE MEMBER AND ITS PRODUCTION METHOD
US2009141751	JP - 20070311022 - 30/11/2007 ; JP - 20080281820 - 31/10/2008	SUMITOMO ELECTRIC INDUSTRIES	H01S 3/10	PULSE LIGHT SOURCE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101441291	JP - 20070289087 - 06/11/2007	SUMITOMO METAL MINING CO	G02B 5/22 ; H01J 17/49	Dispersion liquid, adhesive body, filter, and plasma display panel
JP2009046341	JP - 20070212778 - 17/08/2007	SUMITOMO METAL MINING CO ; UNIV TOHOKU	C01B 33/12	---NANOPOROUS--- SILICA AND METHOD FOR PRODUCING THE SAME
JP2009013025	JP - 20070178413 - 06/07/2007	SUMITOMO OSAKA CEMENT CO LTD	C01B 31/36 ; C09C 1/28 ; C09C 3/04 ; C09D 201/00 ; C09D 7/12	METHOD OF PRODUCING SILICON CARBIDE ---NANOPARTICLE--- DISPERSION, SILICON CARBIDE ---NANOPARTICLE--- DISPERSION AND SILICON CARBIDE ---NANOPARTICLE--- FILM
JP2009062240	JP - 20070232950 - 07/09/2007	SUMITOMO OSAKA CEMENT CO LTD	C01F 17/00	MANUFACTURING METHOD OF RARE EARTH ELEMENT OXIDE ---NANOPARTICLES---
WO2009009630	US - 20070949070P - 11/07/2007	SUN YA-PING ; UNIV CLEMSON	F21V 9/16 ; G01J 1/58 ; G01T 1/10 ; G21H 3/02	PHOTOLUMINESCENT MATERIALS FOR MULTIPHOTON IMAGING
KR20090033288	KR - 20070098491 - 29/09/2007	SUNTEL CO LTD	H01M 4/86 ; H01M 4/90 ; H01M 8/04	CATALYST FOR LOW TEMPERATURE FUEL CELL USING CARBON ---NANOFIBER--- AS A SUPPORT, ELECTRODE FOR LOW TEMPERATURE FUEL CELL USING THE CATALYST, AND LOW TEMPERATURE FUEL CELL USING THE CATALYST

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009123434	US - 20070965717P - 22/08/2007 ; US - 20080229474 - 22/08/2008	SURMODICS INC	A61K 35/12 ; C12N 5/06 ; C12Q 1/68 ; G01N 33/53	Cellular upregulation of VEGF receptor expression using ---nanofibrillar--- articles
US2009061217	GB - 20050009499 - 11/05/2005 ; WO - 2006GB01726 - 11/05/2006	SURREY NANOSYSTEMS LTD	B05D 3/06 ; B05D 3/10 ; B05D 5/12 ; B32B 5/00 ; B32B 9/00 ; C01B 31/02 ; C23C 16/46 ; C23C 16/513	---Nanostructure--- production methods and apparatus
US2009118140	US - 20070918144P - 15/03/2007 ; US - 20070936045 - 06/11/2007 ; US - 20070969154P - 30/08/2007	SUZARA VINCENT	C40B 40/08 ; C40B 50/14 ; C40B 50/18	METHOD AND SYSTEM FOR ASSEMBLY OF MACROMOLECULES AND ---NANOSTRUCTURES---
CN101385713	CN - 20081107302 - 24/10/2008	SUZHOU NAKANG BIOLOG TECHNOLOG	A61K 31/385 ; A61K 9/127 ; A61P 39/06	Preparation method of lipoic acid lipid nano-particles
CN101385714	CN - 20081107303 - 24/10/2008	SUZHOU NAKANG BIOLOG TECHNOLOG	A61K 31/202 ; A61K 9/127 ; A61P 3/02	Preparation method of DHA lipid nano-particles
CN201245518Y	CN - 20082040175U - 30/06/2008	SUZHOU ZHONGSHENG ENVIRONMENTA	B01D 61/14 ; C02F 1/44 ; C02F 9/02	Mobile integrated sewage dual membrane process sewage treating apparatus

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HU0700384	HU - 20070000384 - 31/05/2007	SZEGEDI TUDOMANYEGYETEM	A61F 2/10 ; C08F 120/00	---NANOCOMPOSITES--- OF SYNTHETISED HYDROGELES PREPARED BY POLYMERISATION OF N-ISOPROPYL-ACRYLAMIDE, ACRYLAMIDE AND ACRYLACID, PROCESS FOR PREPARATION THEREOF AND THEIR USE FOR PREPARATION OF OSMOTICALLY ACTIVE HYDROGELES IN TISSUE EXPANDING EXPANDERS
US2009134869	US - 20050713176P - 31/08/2005 ; US - 20060513503 - 31/08/2006 ; US - 20080231426 - 02/09/2008	T2 BIOSYSTEMS INC	G01R 33/30 ; G01R 33/44	NMR device for detection of analytes
JP2009043672	JP - 20070210119 - 10/08/2007	TAISEI KAKEN KK	B01J 20/20 ; C01B 21/04 ; H01B 1/20 ; H01B 1/24 ; H01B 5/02	CONDUCTIVE CARBON COMPOSITE MATERIAL MIXED WITH CARBON ---NANOTUBE---, METAL SOLDER MATERIAL, CONDUCTIVE MATERIAL, AND SEMICONDUCTIVE MATERIAL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
FR2923932	FR - 20070008156 - 21/11/2007	TAIWAN NAME PLATE CO LTD	G06K 19/077	Ecological chip card, has intermediate layers made of biodegradable material, and active surface layer made of argillaceous ---nanomaterials---, where intermediate layers have specific elasticity and thickness higher than specific millimeters
CN101389401	JP - 20060047961 - 24/02/2006	TAIYO NIPPON SANSO CORP	B01J 23/745 ; B01J 23/825 ; B01J 23/835 ; B01J 37/12 ; B01J 37/14 ; B01J 37/16 ; B82B 3/00 ; C01B 31/02	Catalyst for carbon ---nanostructure--- growth, process for producing carbon ---nanostructure---, raw-material gas and carrier gas for producing the same, and apparatus for producing the same
JP2009062605	JP - 20070233739 - 10/09/2007	TAIYO YUDEN KK ; UNIV TOHOKU	B22F 9/30 ; H01F 1/14 ; H01F 1/20	MAGNETIC MATERIAL, AND METHOD FOR PRODUCING THE SAME
US2009007726	JP - 20040318510 - 01/11/2004 ; US - 20050262357 - 28/10/2005 ; US - 20080108601 - 24/04/2008	TAKE SEIJI	B22F 9/24	InSb ---NANOPARTICLE---
US2009017375	JP - 20060022113 - 31/01/2006 ; WO - 2007JP51233 - 26/01/2007	TAKEZAWA HIDEHARU	H01M 4/24 ; H01M 6/14	NON-AQUEOUS ELECTROLYTE SECONDARY BATTERY
US2009017476	US - 20050724689P - 07/10/2005 ; US - 20060066308 - 10/10/2006 ; WO - 2006US39535 - 10/10/2006	TAN WEIHONG ; WANG LIN ; YANG CHAOYONG	B32B 1/00 ; G01N 33/53	Multiple Component ---Nanoparticles--- for Multiplexed Signaling and Optical Encoding

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US2009036600	WO - 2005NL00699 - 28/09/2005	TATE & LYLE PLC	C08F 2/01 ; C08G 63/06 ; C08G 63/12 ; C08L 67/00	Novel Process for the Preparation of Polylactic Acid
US2009068085	TW - 20070133669 - 10/09/2007	TATUNG CO	D01F 9/12	Method for fabricating carbon ---nanotubes--- and carbon nano particles
US2009127495	JP - 20070302107 - 21/11/2007	TDK CORP	H01F 1/055	SmCo-BASED MAGNETIC FINE PARTICLES, MAGNETIC RECORDING MEDIUM AND PROCESS FOR PRODUCTION OF MAGNETIC RECORDING MEDIUM
US2009136783	JP - 20070303504 - 22/11/2007	TDK CORP	B05D 5/12 ; B32B 5/02	MAGNETIC RECORDING MEDIUM AND PROCESS FOR PRODUCTION OF MAGNETIC RECORDING MEDIUM
US2009017047	DE - 200420009180U - 11/06/2004 ; DE - 200420009689U - 18/06/2004 ; WO - 2005DE01073 - 10/06/2005	TECH EGON	A61K 31/198 ; A61K 33/00 ; A61K 36/886 ; A61K 39/00 ; A61K 47/32 ; A61K 8/44 ; A61P 17/16 ; A61P 25/00 ; A61P 25/24 ; A61P 3/00 ; A61Q 19/00 ; C01B 33/12	Preparation for the Prevention and Treatment of Stress Conditions as Well as Functional and Organic Disorders of the Nervous System and Metabolic Disorders

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101433840	CN - 20071177211 - 12/11/2007	TECHNICAL INST PHYSICS & CHEM	B01J 21/18 ; B01J 23/44 ; C07B 37/00	Carbon nano-tube microparticle supported palladium nano particle as well as preparation method and application thereof
JP2009001740	JP - 20070166195 - 25/06/2007	TEIJIN CHEMICALS LTD	C08K 3/04 ; C08K 5/521 ; C08L 101/00 ; H01B 1/24	THERMOPLASTIC RESIN COMPOSITION WITH STABILIZED ELECTRICAL CONDUCTIVITY
US2009142408	US - 20070951411P - 23/07/2007 ; US - 20080220221 - 22/07/2008	TELOMOLECULAR CORP	A61K 38/43 ; A61K 9/14	Telomerase delivery by biodegradable ---Nanoparticle---
EP2070994	US - 20070012363P - 07/12/2007	TENARIS CONNECTIONS AG	C09C 1/30 ; C09C 1/36 ; C09C 3/10	Diazonium functionalized ---nanoparticlesand--- methods for binding ---nanoparticles--- to metallic surfaces
US2009035469	US - 20070015474P - 20/12/2007 ; US - 20070953618P - 02/08/2007 ; US - 20080112675 - 30/04/2008	TEXAS A & M UNIV SYS	B05D 1/32 ; C09D 1/00	DISPERSION, ALIGNMENT AND DEPOSITION OF --- NANOTUBES---
US2009061113	US - 20070951991 - 06/12/2007 ; US - 20070969533P - 31/08/2007	TEXAS A & M UNIV SYS	B05C 5/00 ; C23C 14/30	Embedding Metallic Glass with ---Nanocrystals---
US2009105413	US - 20070974967P - 25/09/2007 ; US - 20080238052 - 25/09/2008	TEXAS A & M UNIV SYS	C08F 226/10	WATER-SOLUBLE ---NANOPARTICLES--- WITH CONTROLLED AGGREGATE SIZES
US2009056345	US - 20070968805P - 29/08/2007 ; US - 20080201679 - 29/08/2008	TEXAS INSTRUMENTS INC	F25B 21/02 ; H01R 43/00	---NANOSCALE--- THERMOELECTRIC REFRIGERATOR

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2021109	US - 20060795476P - 27/04/2006 ; WO - 2007US10170 - 25/04/2007	TEXASE A & M UNIVERSITY SYSTEM	B01D 69/00 ; B01L 3/00	---NANOPORE--- SENSOR SYSTEM
FR2924861	FR - 20070008545 - 07/12/2007	THALES SA	B82B 3/00 ; H01L 23/36	Electronic device, has thermal radiator dissipating heat released by electronic components, and thermal interface assuring contact between components and thermal radiator and including film provided with carbon ---nanotubes---
US2009158947	EP - 20050019943 - 14/09/2005 ; WO - 2006EP08582 - 02/09/2006	THALLNER ERICH	B41D 7/04 ; G03F 7/00	Stamp Comprising a ---Nanostamping--- Structure, Device and Method for the Production Thereof
DE102007041327	DE - 200710041327 - 31/08/2007	THERMICO GMBH & CO KG	C23C 14/24 ; C23C 14/54	Method for the evaporation of metal alloy for the production of ---nanopowder--- and coating, comprises shifting an externally heated arc between an interior anode and an exterior anode in back and forth manner
EP2053865	EP - 20070118437 - 15/10/2007	THOMSON LICENSING	H04N 7/52	Digital content analysis, encoding and decoding for buffer level management purposes

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2038907	WO - 2006US24812 - 23/06/2006	THOMSON LICENSING	H01J 1/62 ; H01J 63/04	LUMINESCENT MATERIALS FOR A CARBON --- NANOTUBE---(---CNT---)/FIELD EMISSION DEVICE (FED) DISPLAY
KR20090023391	KR - 20087030828 - 18/12/2008	THOMSON LICENSING	H01J 1/30 ; H01J 29/18 ; H01J 31/12 ; H01J 9/227	LUMINESCENT MATERIALS FOR A CARBON --- NANOTUBE---(---CNT---)/FIELD EMISSION DEVICE(FED) DISPLAY
US2009007936	WO - 2005EP55866 - 09/11/2005	THONE JACQUELINE ; UHL STEPHAN	B08B 3/00 ; B08B 5/04 ; B08B 7/00 ; C11D 3/37	Composition with Surface Modifying Properties
CN101337713	CN - 20071057994 - 03/07/2007	TIANJIN BAOCHENG MACHINERY GRO	C02F 1/46	Low energy consumption seawater desalinization process
CN101337714	CN - 20071057995 - 03/07/2007	TIANJIN BAOCHENG MACHINERY GRO	C02F 1/46	Low energy consumption seawater desalinization process
CN101337718	CN - 20071057990 - 03/07/2007	TIANJIN BAOCHENG MACHINERY GRO	C02F 1/469	Low energy consumption seawater desalinization process
CN101337719	CN - 20071057991 - 03/07/2007	TIANJIN BAOCHENG MACHINERY GRO	C02F 1/469	Low energy consumption seawater desalinization process
CN101337720	CN - 20071057992 - 03/07/2007	TIANJIN BAOCHENG MACHINERY GRO	C02F 1/469	Low energy consumption seawater desalinization process

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009142250	EP - 20000120115 - 19/09/2000 ; WO - 2001EP10835 - 19/09/2001 ; US - 20030380647 - 22/09/2003 ; US - 20080265109 - 05/11/2008	TIMCAL SA	B01J 19/02 ; B01J 19/08 ; B01J 19/26 ; C01B 3/22 ; C01B 3/26 ; C01B 31/00 ; C09C 1/48 ; H05H 1/32 ; H05H 1/42	DEVICE AND METHOD FOR CONVERTING CARBON CONTAINING FEEDSTOCK INTO CARBON CONTAINING MATERIALS HAVING A DEFINED --- NANOSTRUCTURE---
GB2452455	IL - 20060176396 - 19/06/2006 ; IL - 20070183801 - 10/06/2007 ; WO - 2007IL00719 - 14/06/2007	TIMESTRIP UK LTD	G01K 3/00	Irreversible coolness indicator
EP2072117	EP - 20070150151 - 19/12/2007	TNO	A61M 1/16 ; B01J 20/28 ; C02F 1/28	Sorbent material
JP2009019235	JP - 20070182498 - 11/07/2007	TODA KOGYO CORP	B01F 17/52 ; B01J 13/00 ; B22F 9/24 ; C02F 1/50	AQUEOUS DISPERSION OF SILVER --- NANOPARTICLE---, AND ITS MANUFACTURING METHOD
CA2640859	CH - 20070001569 - 10/10/2007	TOEDI SPORT AG GLARUS	A63C 7/02 ; B32B 27/08 ; B32B 7/12 ; C09J 11/04 ; C09J 7/04	CLIMBING AID FOR SNOW SPORTS EQUIPMENT
US2009050240	JP - 20030317307 - 09/09/2003 ; US - 20040812078 - 30/03/2004 ; US - 20080285857 - 15/10/2008	TOHJI KAZUYUKI	B22F 1/00 ; B22F 9/24 ; C22C 1/04 ; C22C 33/02 ; G11B 5/706 ; G11B 5/714 ; G11B 5/842 ; H01F 1/047 ; H01F 1/06	Magnetic metal power and method of producing the powder

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009044095	JP - 20070210263 - 10/08/2007	TOKYO ELECTRON LTD	H01L 21/31 ; H01L 21/312 ; H01L 21/316 ; H01L 21/768 ; H01L 23/522	METHOD AND APPARATUS FOR MANUFACTURING SEMICONDUCTOR DEVICE, AND STORAGE MEDIUM
CN101361170	JP - 20050328815 - 14/11/2005	TOKYO INST TECH	B82B 3/00 ; C08J 9/00 ; C23F 1/00 ; H01L 21/306	Method for production of nano-porous substrate
JP2009046596	JP - 20070214359 - 21/08/2007	TOKYO INST TECH	C08G 75/20 ; C08G 85/00	POLYMER-GRAFTED CARBON MATERIAL AND METHOD FOR PRODUCING THE SAME
JP2009046325	JP - 20070211431 - 14/08/2007	TOKYO INST TECH	C01B 31/02	CARBON ---NANOTUBE--- AND MANUFACTURING METHOD THEREOF
JP2009057519	JP - 20070227972 - 03/09/2007	TOKYO INST TECH ; TOYOTA MOTOR CORP	C08F 293/00 ; C08J 5/20 ; H01B 1/06 ; H01M 8/02	MICRO PHASE SEPARATION STRUCTURE MEMBRANE AND METHOD FOR PRODUCING THE SAME
KR20090006459	KR - 20070069822 - 11/07/2007	TOP ENG CO LTD	B82B 3/00	SYSTEM FOR MANUFACTURING CARBON --- NANOTUBE--- CONDUCTIVE LAYER
KR20090037755	KR - 20070103258 - 12/10/2007	TOP NANOSYS INC	H01J 1/30	CARBON ---NANOTUBE--- CONDUCTIVE LAYER USING SPRAY COATING AND PREPARING METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009136181	US - 20060747041P - 11/05/2006 ; US - 20070299630 - 10/05/2007 ; WO - 2007US68683 - 10/05/2007	TOPOLANCIK JURAJ ; VOLLMER FRANK	B05D 5/12 ; C23C 14/34 ; C25D 5/00 ; G02B 6/26	METHODS, MATERIALS AND DEVICES FOR LIGHT MANIPULATION WITH ORIENTED MOLECULAR ASSEMBLIES IN MICRONSCALE PHOTONIC CIRCUIT ELEMENTS WITH HIGH-Q OR SLOW LIGHT
CN101351404	JP - 20050380679 - 29/12/2005	TORAY INDUSTRIES	C01B 31/02	Process for producing carbon ---nanotube--- and catalyst for carbon ---nanotube--- production
JP2009012988	JP - 20070173562 - 29/06/2007	TORAY INDUSTRIES	C01B 31/02	METHOD FOR MANUFACTURING CARBON --- NANOTUBE--- AGGREGATE
US2009022652	JP - 20050380679 - 29/12/2005 ; JP - 20060088344 - 28/03/2006 ; JP - 20060181440 - 30/06/2006 ; WO - 2006JP324653 - 11/12/2006	TORAY INDUSTRIES	B01J 23/02 ; D01F 9/12	Process for Producing Carbon ---Nanotube--- and Catalyst for Carbon ---Nanotube--- Production
JP2009038022	JP - 20070181799 - 11/07/2007 ; JP - 20080181097 - 11/07/2008	TORAY INDUSTRIES	H01J 1/304	ELECTRON EMISSION ELEMENT
JP2009034030	JP - 20070200439 - 01/08/2007	TORAY INDUSTRIES	B01D 61/02 ; B01D 61/58 ; B01D 71/56 ; C12M 1/12 ; C12P 7/56	METHOD AND APPARATUS FOR PRODUCING LACTIC ACID

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009078235	JP - 20070250296 - 26/09/2007	TORAY INDUSTRIES	B01J 23/745 ; B01J 35/02 ; B01J 37/04 ; B01J 37/08 ; B01J 37/10 ; C01B 31/02	MANUFACTURING METHOD OF CATALYST BODY FOR CARBON ---NANOTUBE--- SYNTHESIS
JP2009061373	JP - 20070229871 - 05/09/2007	TORAY INDUSTRIES	B01D 69/10 ; B32B 5/26 ; D04H 1/54 ; D04H 3/16	SEPARATION MEMBRANE SUPPORT BODY
JP2009057654	JP - 20070225256 - 31/08/2007	TORAY INDUSTRIES	B01D 69/10 ; D04H 3/16	PRESSURE-RESISTANT SHEET AND FLUID SEPARATION ELEMENT USING THE SAME
KR20090034536	KR - 20070099808 - 04/10/2007	TORAY SAEHAN INC	C09J 113/00 ; C09J 163/00 ; C09J 7/00 ; C09J 7/02	NON-HALOGEN TYPE ADHESIVE COMPOSITION USING POLYMER LAYERED SILICATE --- NANOCOMPOSITES--- FOR COVERLAY FILM
JP2009019307	JP - 20070183887 - 13/07/2007	TOSCO CO LTD ; UNIV HOKKAIDO	D06M 11/70	HYDROXYAPATITE-COATED COMPOSITE MATERIAL AND METHOD FOR PRODUCING THE SAME
JP2009033936	JP - 20070197884 - 30/07/2007	TOSHIBA CORP	H01M 10/44 ; H02J 7/00	PARALLEL-CONNECTED ENERGY STORAGE SYSTEM
JP2009033021	JP - 20070197353 - 30/07/2007	TOSHIBA CORP	C01B 31/02 ; H01L 21/3205 ; H01L 21/60 ; H01L 23/52 ; H01L 29/06	STRUCTURE, ELECTRONIC DEVICE AND METHOD OF FORMING STRUCTURE

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CN101388951	US - 20070972484P - 14/09/2007	TOSHIBA KK	G06T 5/00 ; H04N 1/409	Image forming apparatus, image processing apparatus and wire narrowing method
CN101391216	JP - 20070244854 - 21/09/2007	TOSHIBA KK	B01J 23/64 ; B01J 23/89 ; H01M 8/00	Methanol oxidation catalyst
CN101391217	JP - 20070244855 - 21/09/2007	TOSHIBA KK	B01J 23/64 ; B01J 23/89 ; H01M 8/00	Methanol oxidation catalyst
KR20090034778	JP - 20070260107 - 03/10/2007	TOSHIBA KK	B22F 1/00 ; B82B 3/00	PROCESS FOR PRODUCING METALLIC---- NANOPARTICLE--- INORGANIC COMPOSITE AND METALLIC----NANOPARTICLE--- INORGANIC COMPOSITE
KR20090031232	JP - 20070245167 - 21/09/2007	TOSHIBA KK	H01B 5/14 ; H01L 31/04 ; H01M 14/00	LIGHT-PERMEABLE METAL ELECTRODE HAVING ---NANOSTRUCTURE--- AND METHOD FOR MANUFACTURING THE SAME
US2009148182	US - 20070992937P - 06/12/2007 ; US - 20080326513 - 02/12/2008	TOSHIBA KK ; TOSHIBA TEC KK	G03G 15/00	IMAGE HOLDING MEMBER, IMAGE FORMING APPARATUS, AND CHARGING MEMBER FOR IMAGE FORMING APPARATUS
JP2009053427	JP - 20070219872 - 27/08/2007	TOSHIBA MATSUSHITA DISPLAY TEC	G02F 1/133 ; G09G 3/20 ; G09G 3/36	FLAT PANEL DISPLAY DEVICE AND METHOD FOR DRIVING FLAT PANEL DISPLAY DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2028218	EP - 20070114921 - 24/08/2007	TOTAL PETROCHEMICALS RES FELUY	C08J 3/22 ; C08J 5/00 ; C08K 3/04 ; C08L 23/02 ; H01B 1/24 ; H01B 3/44	Reinforced and conductive resin compositions comprising polyolefins and poly(hydroxy carboxylic acid)
EP2028662	EP - 20020076054 - 18/03/2002 ; EP - 20030718686 - 10/03/2003 ; EP - 20080169349 - 10/03/2003	TOTAL PETROCHEMICALS RES FELUY	B29C 55/00 ; C08J 5/04 ; C08K 3/04 ; C08L 23/00 ; H01B 1/00 ; H01B 1/24 ; H01B 3/44 ; H01B 7/17	Conductive polyolefins with good mechanical properties
EP2028219	EP - 20070114924 - 24/08/2007	TOTAL PETROCHEMICALS RES FELUY	C08J 3/22 ; C08J 5/00 ; C08K 3/34 ; C08L 23/02	Resin compositions comprising polyolefins, poly(hydroxy carboxylic acid) and ---nanoclays---.
JP2009007461	JP - 20070169403 - 27/06/2007	TOYO TIRE & RUBBER CO	C08G 18/10 ; C08J 5/18 ; H01B 13/00 ; H01B 5/16 ; H01R 11/01 ; H01R 43/00	METHOD FOR PRODUCING ELECTRICALLY CONDUCTIVE SHEET
JP2009051695	JP - 20070220324 - 27/08/2007	TOYO UNIV	B01J 3/00 ; C01B 31/02	METHOD OF DECOMPOSING CARBON-CONTAINING COMPOUND AND METHOD OF PRODUCING CARBON MICRO STRUCTURE
JP2009018403	JP - 20070185061 - 13/07/2007	TOYOTA CENTRAL RES & DEV	B82B 1/00 ; B82B 3/00 ; C01B 33/12 ; C01F 17/00 ; C23C 14/06 ; C23C 14/28	NOBLE METAL ---NANOPARTICLE--- DISPERSED THIN FILM AND ITS PRODUCTION METHOD

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009065010	JP - 20070232415 - 07/09/2007	TOYOTA CENTRAL RES & DEV ; TOYOTA MOTOR CORP	H01L 23/373	SEMICONDUCTOR DEVICE
JP2009076331	JP - 20070244542 - 20/09/2007	TOYOTA CENTRAL RES & DEV ; UNIV TOHOKU	B01D 71/56 ; B01D 71/68 ; C08F 220/70 ; H01B 1/06 ; H01M 8/02	POLYMER ---NANOSHEET--- INTEGRATED ELECTROLYTE MEMBRANE
US2009142256	JP - 20070312189 - 03/12/2007	TOYOTA CHUO KENKYUSHO KK	C01F 7/20 ; C01G 33/00 ; C01G 49/02	METHOD FOR PRODUCING A --- NANOSTRUCTURED--- MATERIAL
CN101351914	JP - 20050379512 - 28/12/2005	TOYOTA MOTOR CO LTD	H01M 4/88 ; H01M 4/90 ; H01M 4/96 ; H01M 8/10	Catalyst for fuel cell electrode, process for producing catalyst for fuel cell electrode, film-electrode assembly, and fuel cell
CN101356659	JP - 20050353251 - 07/12/2005	TOYOTA MOTOR CO LTD	H01L 35/14 ; H01L 35/34	Thermoelectric conversion material and process for producing the same
US2009020587	JP - 20070029582 - 08/02/2007 ; WO - 2008JP52209 - 05/02/2008	TOYOTA MOTOR CO LTD	B23K 37/00	Bonding Method
CN101405908	JP - 20060077494 - 20/03/2006	TOYOTA MOTOR CO LTD	H01M 4/88 ; H01M 4/96 ; H01M 8/10	Fuel cell with electrode having an electrically conductive nano-column and production method thereof
CN101416333	JP - 20060111838 - 14/04/2006	TOYOTA MOTOR CO LTD	H01M 4/88 ; H01M 4/92 ; H01M 8/10	Fuel cell membrane-electrode assembly and production method thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009013374	JP - 20070179887 - 09/07/2007	TOYOTA MOTOR CORP	C01B 31/02 ; C08J 5/22 ; C08K 3/04 ; C08L 79/04 ; H01B 1/06 ; H01B 1/24 ; H01B 13/00 ; H01M 8/02 ; H01M 8/10	DISPERSION, PREPARATION METHOD THEREOF, PROTON CONDUCTIVE MATERIAL, SOLID ELECTROLYTE FILM OBTAINED USING THE PROTON CONDUCTIVE MATERIAL AS SUBSTRATE, METHOD FOR MANUFACTURING THE SOLID ELECTROLYTE FILM AND POLYMER ELECTROLYTE FUEL CELL EQUIPPED WITH THE SOLID ELECTROLYTE FILM
JP2009013011	JP - 20070176416 - 04/07/2007	TOYOTA MOTOR CORP	C01B 31/02	AMORPHOUS CARBON COMPOSITE AND ITS PRODUCTION METHOD
US2009136741	US - 20070946592 - 28/11/2007	TOYOTA MOTOR ENGINEERING & MFG	B32B 5/16 ; H01L 21/316	---NANOSCOPICALLY--- MODIFIED SUPERHYDROPHOBIC COATING
US2009105988	US - 20070875266 - 19/10/2007	TOYOTA MOTOR ENGINEERING & MFG	G01N 25/18 ; G01N 27/04 ; G06F 19/00	Method of Producing Thermoelectric Material
US2009123669	TW - 20060116533 - 10/05/2006 ; US - 20060501805 - 10/08/2006 ; US - 20080339538 - 19/12/2008	TPK SOLUTIONS INC	B32B 3/00 ; C09K 19/00	COMPONENT FOR AN INFORMATION DISPLAY DEVICE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009032446	US - 20070888512 - 01/08/2007	TRIWATECH L L C	B01D 36/00	Mobile station and methods for diagnosing and modeling site specific effluent treatment facility requirements
US2009029064	US - 20070881119 - 25/07/2007	TRUESDALE CARLTON MAURICE ; WHALEN JOSEPH MARC	C23C 16/511 ; C23C 16/54	Apparatus and method for making ---nanoparticles--- using a hot wall reactor
CN101405088	US - 20050736139P - 10/11/2005	TRUSTEES OF THE UNIVERSITY OF	B05D 5/12	Silicon ---nanoparticle--- photovoltaic devices
US2009110741	US - 20070925834 - 27/10/2007	TRUSTEES OF THE UNIVERSITY OF	A61K 38/00 ; A61K 38/54 ; A61K 9/16 ; A61K 9/50	METHOD AND COMPOSITIONS FOR POLYMER ---NANOCARRIERS--- CONTAINING THERAPEUTIC MOLECULES
US2009080297	US - 20050679491P - 10/05/2005 ; US - 20060914275 - 10/05/2006 ; WO - 2006US18140 - 10/05/2006	TRUSTEES OF THE UNIVERSITY OF	G11B 7/013 ; G11B 7/241	FREQUENCY-MODULATED CODING AND DATA RECORDING AND STORAGE USING PLASMONIC ---NANOSTRUCTURES---
US2009104614	US - 20060783132P - 15/03/2006 ; US - 20070282612 - 15/03/2007 ; WO - 2007US64099 - 15/03/2007	TRUSTEES OF THE UNIVERSITY OF	C07H 21/04 ; C12Q 1/68 ; G01N 33/00	QUANTITATIVE MOLECULAR PROBES
US2009005493	US - 20070824266 - 29/06/2007	TSE MUN FU	C08K 3/34	Composites comprising elastomer, layered filler and tackifier
US2009061231	JP - 20060063910 - 09/03/2006 ; WO - 2007JP53907 - 01/03/2007	TSUKADA KAZUYA	B32B 1/00	---Nanophosphor--- and ---Nanophosphor--- Composite

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US2009117606	US - 20070944309P - 15/06/2007 ; US - 20080139620 - 16/06/2008	TUNNELL JAMES W ; ZAMAN RAIYAN T	C12M 1/00 ; C12Q 1/02	Measuring ---Nanoparticle--- Concentrations in Tissue Using Diffuse Optical Spectroscopy
US2009046073	US - 20070891980 - 14/08/2007	TYCO ELECTRONICS CORP	G06F 3/041 ; H01B 5/00	Touchscreen using both carbon ---nanoparticles--- and metal ---nanoparticles---
US2009004460	US - 20070946748P - 28/06/2007 ; US - 20080144105 - 23/06/2008	U S A AS REPRESENTED BY THE AD	B32B 5/16 ; C08G 73/10 ; C08K 3/04	---Nanoparticle----Containing Thermoplastic Composites and Methods of Preparing Same
JP2009000831	JP - 20070161516 - 19/06/2007	UBE NITTO KASEI CO	B41M 5/00 ; B41M 5/50 ; B41M 5/52 ; H05K 3/12	COATING SOLUTION FOR FORMING INK-ACCEPTIVE FILM, ITS MANUFACTURING METHOD, INK-ACCEPTIVE FILM, LAMINATED BASE AND WIRING MATERIAL
US2009000660	US - 20070823789 - 28/06/2007	UCHICAGO ARGONNE LLC	H01L 31/0216 ; H01L 31/0224	Heterojunction photovoltaic assembled with atomic layer deposition
US2009033935	US - 20060853849P - 23/10/2006 ; US - 20070875475 - 19/10/2007	UCHICAGO ARGONNE LLC	G01N 21/51	MAGNETO-OPTIC BIOSENSOR USING BIO-FUNCTIONALIZED MAGNETIZED --- NANOPARTICLES---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
FR2921055	FR - 20070006479 - 14/09/2007	UGOLIN NICOLAS	C01B 3/04 ; C01B 31/18 ; H05H 1/42	Reduction of carbon dioxide solution into carbon monoxide and dihydrogen, by continuously generating carbon dioxide enriched plasma at a terminal of carbon electrode immersed in the solution under the action of an alternative current
US2009116753	US - 20050716656P - 12/09/2005 ; US - 20060518505 - 08/09/2006	ULTRADOTS INC	G06K 9/68	Authenticating and identifying objects using --- nanoparticles---
JP2009035428	JP - 20070198267 - 31/07/2007	ULVAC CORP	B01J 23/75 ; B01J 37/02 ; B01J 37/34 ; C01B 31/02 ; C01B 31/18	METHOD OF PREPARING CARBON ---NANOTUBE---
JP2009045528	JP - 20070212205 - 16/08/2007	ULVAC CORP	B01J 23/42 ; B01J 35/02 ; B01J 37/02 ; B01J 37/34 ; C23C 14/24	---NANOPARTICLE--- SUPPORT DEVICE EQUIPPED WITH SOURCE OF COAXIAL TYPE VACUUM ARC VAPOR DEPOSITION AND SUPPORTING METHOD OF ---NANOPARTICLE---
JP2009084072	JP - 20070252172 - 27/09/2007	ULVAC CORP	B01J 23/745 ; B01J 23/889 ; C01B 31/02 ; C01B 31/04	MANUFACTURING METHOD OF GRAPHITE --- NANOFIBER---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
KR20090019856	JP - 20060147725 - 29/05/2006 ; JP - 20060239748 - 05/09/2006	ULVAC INC	B01J 23/74 ; B82B 3/00 ; C01B 31/02	SUBSTRATE FOR GROWTH OF CARBON ---NANOTUBE---, METHOD FOR GROWTH OF CARBON ---NANOTUBE---, METHOD FOR CONTROL OF PATICLE DIAMETER OF CATALYST FOR GROWTH OF CARBON ---NANOTUBE---, AND METHOD FOR CONTROL CARBON ---NANOTUBE--- DIAMETER
CN101415644	US - 20060394826 - 31/03/2006	UMICORE	B22F 1/00 ; C01G 5/00 ; H01H 1/021 ; H01H 1/0233 ; H01H 1/0237 ; H01H 1/027 ; H01H 11/04 ; H01R 13/03	Process for manufacture of silver-based particles and electrical contact materials
KR20090040435	US - 20060831212P - 17/07/2006	UNIDYM	G02F 1/1343 ; G02F 1/136	TRANSPARENT AND CONDUCTIVE ---NANOSTRUCTURE----FILM PIXEL ELECTRODE AND METHOD OF MAKING SAME
US2009017211	US - 20060563623 - 27/11/2006 ; US - 20060812977P - 13/06/2006 ; US - 20080237361 - 24/09/2008	UNIDYM INC	B05D 1/38 ; B05D 5/00	GRAPHENE FILM AS TRANSPARENT AND ELECTRICALLY CONDUCTING MATERIAL
US2009050601	US - 20070957531P - 23/08/2007 ; US - 20080197457 - 25/08/2008	UNIDYM INC	H01B 13/00	INERT GAS ETCHING

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101389701	US - 20060777164P - 27/02/2006	UNION CARBIDE CHEM PLASTIC	C08K 3/34 ; C08L 23/02 ; H01B 3/44	Polyolefin-based high dielectric strength (hds) --- nanocomposites---
US2009020921	US - 20050727347P - 17/10/2005 ; US - 20060090437 - 17/10/2006 ; US - 20060786132P - 27/03/2006 ; WO - 2006US40529 - 17/10/2006	UNIV AKRON	B29C 39/20 ; D01D 5/08	HYBRID MANUFACTURING PLATFORM TO PRODUCE MULTIFUNCTIONAL POLYMERIC FILMS
US2009000651	US - 20050709851P - 19/08/2005 ; US - 20060995382 - 18/08/2006 ; WO - 2006US32472 - 18/08/2006	UNIV AKRON	H01L 35/30 ; H02N 11/00	---Nanoporous--- Materials for Use in the Conversion of Mechanical Energy and/or Thermal Energy Into Electrical Energy
US2009039565	US - 20050673729P - 21/04/2005 ; US - 20060911968 - 21/04/2006 ; WO - 2006US14977 - 21/04/2006	UNIV AKRON	B29C 45/16	PROCESS FOR PRODUCING FIBERS AND THEIR USES
CN101420989	US - 20040538333P - 22/01/2004	UNIV AKRON	A61K 31/78 ; A61K 45/06 ; A61L 15/44 ; A61L 27/34 ; A61L 27/54 ; A61L 29/08 ; A61L 29/16 ; A61L 31/10 ; A61L 31/16	Polymer no donor predrug ---nanofiber--- coating for medical devices and therapy
CN101410076	US - 20060765309P - 03/02/2006	UNIV AKRON	A61F 13/15	Absorbent non-woven fibrous mats and process for preparing same

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2029265	US - 20060810900P - 05/06/2006 ; US - 20070926313P - 26/04/2007 ; WO - 2007US13196 - 05/06/2007	UNIV AKRON	B01F 11/00 ; B28C 5/48 ; B82B 1/00	ULTRASOUND ASSISTED CONTINUOUS PROCESS FOR DISPERSION OF ---NANOFIBERS--- AND ---NANOTUBES--- IN POLYMERS
US2009119808	US - 20050680460P - 12/05/2005 ; US - 20050680461P - 12/05/2005 ; US - 20060912560 - 12/05/2006 ; WO - 2006US18403 - 12/05/2006	UNIV AKRON	G01N 13/14	Molecular imaging and ---nanophotonics--- imaging and detection principles and systems, and contrast agents, media makers and biomarkers, and mechanisms for such contrast agents
US2009066315	US - 20050729262P - 21/10/2005 ; US - 20060584945 - 23/10/2006 ; US - 20080139551 - 16/06/2008	UNIV AKRON	G01N 15/10	DYNAMIC MODULATION FOR MULTIPLEXATION OF MICROFLUIDIC AND ---NANOFLUIDIC--- BASED BIOSENSORS
US2009068461	US - 20030511977P - 16/10/2003 ; US - 20040595402 - 18/10/2004 ; WO - 2004US34274 - 18/10/2004	UNIV AKRON	B32B 9/00 ; D01D 5/00 ; D01D 5/30 ; D01F 1/02 ; D01F 6/02 ; D01F 6/54 ; D01F 9/08 ; D01F 9/12 ; D01F 9/127 ; D01F 9/22 ; D02G 3/00	CARBON ---NANOTUBES--- ON CARBON ---NANOFIBER--- SUBSTRATE
US2009075354	US - 20050688025P - 07/06/2005 ; US - 20060916294 - 07/06/2006 ; WO - 2006US21785 - 07/06/2006	UNIV AKRON	C07H 21/00 ; C07K 14/00 ; C12N 11/04 ; D02G 3/44	---NANOFIBER--- STRUCTURES FOR SUPPORTING BIOLOGICAL MATERIALS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2020987	WO - 2006IB01725 - 06/06/2006	UNIV AUTONOMA METROPOLITANA	A61K 9/00	SOL-GEL ---NANOSTRUCTURED--- TITANIA RESERVOIRS FOR USE IN THE CONTROLLED RELEASE OF DRUGS IN THE CENTRAL NERVOUS SYSTEM AND METHOD OF SYNTHESIS
US2009110644	US - 20070960270P - 24/09/2007 ; US - 20080232818 - 24/09/2008	UNIV BAR ILAN	A61K 31/704 ; A61K 38/16 ; A61K 38/20 ; A61K 38/28 ; A61K 39/395 ; A61K 49/00 ; A61K 49/04 ; A61K 49/12 ; A61K 9/14 ; A61P 35/00 ; C08F 290/00 ; C08G 73/02 ; C08G 79/04 ; C08L 67/00 ; C08L 81/00 ; C08L 89/00 ; C12Q 1/02	Polymer ---nanoparticles--- coated by magnetic metal oxide and uses thereof
US2009114275	US - 20050705188P - 04/08/2005 ; WO - 2006IL00900 - 03/08/2006	UNIV BAR ILAN	C09D 5/44 ; H01L 31/042	METHOD FOR PRODUCTION OF ---NANOPOROUS--- ELECTRODES FOR PHOTOELECTROCHEMICAL APPLICATIONS

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101357749	CN - 20081119931 - 10/09/2008	UNIV BEIJING	B82B 3/00	Large-scale preparation method of hyperfine --- nanostructure--- and use thereof
CN101393938	CN - 20071304575 - 28/12/2007 ; CN - 20081000929 - 08/01/2008	UNIV BEIJING	H01G 9/042 ; H01G 9/20 ; H01L 31/0224 ; H01L 31/18 ; H01M 14/00 ; H01M 4/02 ; H01M 4/04	Wide forbidden region semi-conductor nano tube/linear array film, preparation and photoelectric pole thereof
CN101417796	CN - 20081226843 - 18/11/2008	UNIV BEIJING	C01B 31/02	Carbon ---nanotube--- and metal nano-particle complexes and synthetic method thereof
CN101435067	CN - 20081226975 - 01/12/2008	UNIV BEIJING AERONAUTICS	C23C 14/06 ; C23C 14/24 ; C23C 14/54	Preparation of tellurium nano-wire array based on physical vapour deposition
CN101434455	CN - 20081226974 - 01/12/2008	UNIV BEIJING AERONAUTICS	C03C 17/22	Method for preparing bismuth telluride nano-wire array by physical vapour deposition
CN101441941	CN - 20081240149 - 19/12/2008	UNIV BEIJING CHEMICAL	H01G 9/022 ; H01G 9/04 ; H01G 9/20	Method for preparing semiconductor oxide micro-nano compound structure film
CN101381110	CN - 20081224148 - 24/10/2008	UNIV BEIJING SCIENCE & TECH	C01G 49/08	Method for preparing ferriferrous oxide nano powder by means of carbon thermal reduction
CN101412534	CN - 20081226852 - 18/11/2008	UNIV BEIJING SCIENCE & TECH	C01G 9/03	Method for preparing high yield tetrapod-shaped nano zinc oxide by autocatalysis

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101412533	CN - 20081226855 - 18/11/2008	UNIV BEIJING SCIENCE & TECH	C01G 9/02	Method for preparing uniform zinc oxide nano tube in water solution
CN101348242	CN - 20081119692 - 05/09/2008	UNIV BEIJING TECHNOLOGY	C01B 21/064	Method for preparing boron nitride ---nanotube--- by magnesium reduction
EP2013880	GB - 20060007890 - 21/04/2006 ; WO - 2007GB01437 - 20/04/2007	UNIV BELFAST	G11C 11/22 ; H01L 21/02	---NANOSTRUCTURES--- AND A METHOD FOR THE MANUFACTURE OF THE SAME
GB2451188	GB - 20070013943 - 18/07/2007	UNIV BOLTON	H01L 31/0384 ; H01L 31/072	Photovoltaic cell
FR2919211	FR - 20070005515 - 27/07/2007	UNIV BOURGOGNE	B22F 1/00 ; B22F 9/20 ; C01B 13/18	Process for the preparation of ---nanoparticles--- of complex metal oxides, comprises heating ethanolates of metal in ethanol, in the absence of water
CN101415509	US - 20060774990P - 16/02/2006	UNIV BRIGHAM YOUNG	B22F 1/00 ; B22F 9/20 ; C01G 1/02 ; C01G 19/02 ; C01G 25/02 ; C01G 3/02 ; C01G 5/02 ; C01G 51/04 ; C01G 9/02	Preparation of uniform ---nanoparticles--- of ultra-high purity metal oxides, mixed metal oxides, metals, and metal alloys
KR20090009302	US - 20060797525P - 03/05/2006	UNIV CALIFORNIA	G01N 33/48 ; G01N 33/53 ; G01N 33/533 ; G01N 33/68	DETECTION OF PROTEASE AND PROTEASE ACTIVITY USING A SINGLE ---NANOCRESCENT--- SERS PROBE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009030308	US - 20050719670P - 21/09/2005 ; US - 20050750990P - 15/12/2005 ; WO - 2006US36943 - 21/09/2006 ; US - 20080053379 - 21/03/2008	UNIV CALIFORNIA	A61B 18/08 ; A61B 18/18 ; A61B 6/00 ; A61K 49/00 ; A61K 49/06 ; A61K 49/22 ; A61K 51/10 ; A61N 7/00	SYSTEMS, COMPOSITIONS, AND METHODS FOR LOCAL IMAGING AND TREATMENT OF PAIN
CN101375644	US - 20050737028P - 14/11/2005	UNIV CALIFORNIA	H05H 7/22 ; H05H 9/00 ; H05H 9/02	Cast dielectric composite linear accelerator
US2009034359	US - 20070910154P - 04/04/2007 ; US - 20080098087 - 04/04/2008	UNIV CALIFORNIA	B01F 11/00 ; B01F 13/00 ; B01F 15/02	STOPPED FLOW, QUENCHED FLOW AND CONTINUOUS FLOW REACTION METHOD AND APPARATUS
CN101438360	US - 20040630766P - 24/11/2004	UNIV CALIFORNIA	H01G 9/00	High power density supercapacitors with carbon --- nanotube--- electrodes
CN101410508	US - 20060763111P - 27/01/2006	UNIV CALIFORNIA	C12N 5/00	Biomimetic scaffolds
EP2066814	US - 20060844991P - 14/09/2006 ; WO - 2007US20026 - 14/09/2007	UNIV CALIFORNIA	C07H 21/00 ; C07H 21/02 ; C12Q 1/68	---NANOPLASMONIC--- MOLECULAR RULER FOR NUCLEASE ACTIVITY AND DNA FOOTPRINTING
EP2029668	US - 20060451199 - 12/06/2006 ; WO - 2007US13741 - 12/06/2007	UNIV CALIFORNIA	C08K 9/04	METHOD FOR FORMING EXFOLIATED CLAY-POLYOLEFIN ---NANOCOMPOSITES---
US2009133171	US - 20050679698P - 10/05/2005 ; US - 20060914108 - 10/05/2006 ; WO - 2006US18151 - 10/05/2006	UNIV CALIFORNIA	G12B 21/00	Tapered probe structures and fabrication

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US2009142522	US - 20040555590P - 22/03/2004 ; US - 20040599252 - 12/10/2004 ; WO - 2004US33581 - 12/10/2004	UNIV CALIFORNIA	B32B 1/08 ; C01B 19/04 ; C01G 49/06 ; C01G 51/00 ; C01G 51/04	HOLLOW ---NANOCRYSTALS--- AND METHOD OF MAKING
US2009056917	US - 20050706578P - 09/08/2005 ; US - 20060063226 - 09/08/2006 ; WO - 2006US31196 - 09/08/2006	UNIV CALIFORNIA	F28D 15/02 ; F28F 13/02 ; F28F 13/18	---NANOSTRUCTURED--- MICRO HEAT PIPES
US2009061229	US - 20070969740P - 04/09/2007 ; US - 20080204763 - 04/09/2008	UNIV CALIFORNIA	B22F 9/02 ; B22F 9/04 ; B32B 5/16 ; C22C 1/10	DIAMONDOID STABILIZED FINE-GRAINED METALS
US2009104550	US - 20040536115P - 12/01/2004 ; WO - 2005US00901 - 12/01/2005 ; US - 20060480256 - 29/06/2006 ; US - 20080249947 - 12/10/2008	UNIV CALIFORNIA	G03G 13/04	---NANOSCALE--- ELECTRIC LITHOGRAPHY
CN101346441	ZA - 20050010436 - 22/12/2005	UNIV CAPE TOWN	C09D 11/00 ; C09D 191/00 ; C09D 5/24	Thick film semiconducting inks

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US7492867	US - 19990158723P - 11/10/1999 ; US - 20000242102P - 20/10/2000 ; US - 20000685291 - 10/10/2000 ; US - 20010082658 - 19/10/2001 ; US - 20010881620 - 14/06/2001 ; US - 20030517523P - 05/11/2003 ; US - 20040795814 - 08/03/2004 ; US - 20040982380 - 05/11/2004	UNIV CENTRAL FLORDIA RES FOUND	H05G 2/00	---Nanoparticle--- seeded short-wavelength discharge lamps
US2009126627	US - 20040592925P - 26/07/2004 ; US - 20050189266 - 26/07/2005 ; US - 20080231078 - 29/08/2008	UNIV CENTRAL FLORIDA	B05C 5/00	Laser assisted nano deposition
US2009071848	US - 20050685170P - 27/05/2005 ; US - 20060915697 - 26/05/2006 ; WO - 2006US20472 - 26/05/2006	UNIV CENTRAL FLORIDA	G01N 27/26	CERIUM OXIDE ---NANOPARTICLE--- REGENERATIVE FREE RADICAL SENSOR
US7473466	US - 20000203370P - 10/05/2000 ; US - 20010851025 - 08/05/2001 ; US - 20030623227 - 18/07/2003	UNIV CENTRAL FLORIDA RES FOUND	B01J 19/24 ; B01J 8/00 ; B01J 8/02 ; B01J 8/04 ; B32B 11/02 ; C01B 3/26 ; H01M 8/06	Filamentous carbon particles for cleaning oil spills and method of production

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009118420	US - 20070978881P - 10/10/2007 ; US - 20080249859 - 10/10/2008	UNIV CENTRAL FLORIDA RES FOUND	B29D 7/01 ; C08L 25/08	DISPERSIONS OF CARBON ---NANOTUBES--- IN COPOLYMER SOLUTIONS AND FUNCTIONAL COMPOSITE MATERIALS AND COATINGS THEREFROM
US7504356	US - 20060774351P - 17/02/2006 ; US - 20070676579 - 20/02/2007	UNIV CENTRAL FLORIDA RES FOUND	B01J 23/10 ; B01J 37/00 ; C01B 15/01 ; C01F 17/00	---Nanoparticles--- of cerium oxide having superoxide dismutase activity
US7534453	US - 20020408275P - 05/09/2002 ; US - 20030655143 - 04/09/2003	UNIV CENTRAL FLORIDA RES FOUND	A01N 59/16 ; A61K 33/24	Cerium oxide ---nanoparticles--- and use in enhancing cell survivability
US2009060992	US - 20020378747P - 08/05/2002 ; US - 20030431683 - 08/05/2003 ; US - 20080290102 - 27/10/2008	UNIV CENTRAL FLORIDA RES FOUND	A61K 47/12 ; A61K 9/127 ; A61P 43/00	Preparation of magneto-vesicles with DOPE/DDAB layers
CN101353735	CN - 20081143139 - 04/09/2008	UNIV CENTRAL SOUTH	B22F 3/16 ; C22C 1/05	Method for preparing composite ---nanoparticle--- strongly toughened sintering molybdenum material
CN101373828	CN - 20081143177 - 10/09/2008	UNIV CENTRAL SOUTH	H01M 4/36	Anode material capable of reducing capacity attenuation after storing lithium manganate battery
US2009036589	TW - 20070128150 - 01/08/2007	UNIV CHANG GUNG	C08K 3/34	Polymer-blend ---nanocomposites--- using --- nanocompatibilizer--- and method of manufacture thereof

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CN101392106	CN - 20071151943 - 21/09/2007	UNIV CHINA MINING	C09C 1/28 ; C09C 3/06	Method for coating alumina silicate nano particle on surface of grammite
CN101354382	CN - 20071025324 - 24/07/2007	UNIV CHINA PHARMA	G01N 30/00 ; G01N 30/34 ; G01N 33/48	Simultaneous quantitative analysis method of five active components in pseudo-ginseng saponin body
CN101363137	CN - 20081070364 - 24/09/2008	UNIV CHONGQING	D01D 5/00	Electrostatic spinning device for preparing directional arrangement nano fiber
US2009022969	US - 20070880115 - 19/07/2007	UNIV CITY HONG KONG	B32B 7/02	Ultrahard multilayer coating comprising ---nanocrystalline--- diamond and ---nanocrystalline--- cubic boron nitride
US2009162277	US - 20050733244P - 03/11/2005 ; US - 20060084275 - 03/11/2006 ; WO - 2006US43056 - 03/11/2006	UNIV CLEMSON	A61K 49/00 ; A61K 51/02 ; A61K 9/14 ; C12Q 1/02	Lysophospholipids Solubilized Single-Walled Carbon --- Nanotubes---
US2009027036	US - 20050750993P - 15/12/2005 ; US - 20050750994P - 15/12/2005 ; US - 20060762095P - 25/01/2006 ; US - 20060814604P - 16/06/2006 ; WO - 2006US61570 - 04/12/2006 ; US - 20080139207 - 13/06/2008	UNIV COLUMBIA	B05D 5/12 ; G01N 27/00	SENSING DEVICES FROM MOLECULAR ELECTRONIC DEVICES UTILIZING HEXABENZOCORONENES

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009140801	US - 20070001532P - 02/11/2007 ; US - 20070002684P - 09/11/2007 ; US - 20070002880P - 13/11/2007 ; US - 20080290648 - 31/10/2008	UNIV COLUMBIA	H01L 29/16 ; H03H 11/46	Locally gated graphene ---nanostructures--- and methods of making and using
US2009104645	WO - 2006US04740 - 10/02/2006 ; US - 20080187911 - 07/08/2008	UNIV COLUMBIA	C12Q 1/02	Vectors And Methods For Identifying Proteins Amenable To Crystallization
CN101380596	CN - 20081010372 - 03/02/2008	UNIV DALIAN TECH	B01J 37/03	Supercritical fluid sedimentation method for preparing nano composite material using inorganic salt as predecessor
US2009011232	US - 20070773499 - 05/07/2007	UNIV DAYTON	B32B 7/10 ; C23C 16/00 ; H05H 1/24	ALIGNED CARBON ---NANOTUBES--- FOR DRY ADHESIVES AND METHODS FOR PRODUCING SAME
US7538062	US - 20050716464P - 12/09/2005 ; US - 20060522545 - 11/09/2006	UNIV DAYTON	B01J 21/18	Substrate-enhanced electroless deposition (SEED) of metal ---nanoparticles--- on carbon ---nanotubes---
MD3888F	MD - 20070000314 - 12/11/2007	UNIV DE STAT DIN MOLDOVA	B82B 3/00 ; C01G 11/02 ; C08L 29/04 ; C08L 39/06 ; C09K 11/54 ; C09K 11/56	Process for obtaining a photoluminescent ---nanocomposite--- from CdS and organic polymers
MD3894F	MD - 20080000056 - 22/02/2008	UNIV DE STAT DIN MOLDOVA	B82B 3/00 ; C01B 19/04 ; C01G 28/00 ;	Gas sensor on base of vitreous chalcogenide semiconductors

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			G01N 27/12 ; H01L 21/18	
EP2030674	EP - 20070017111 - 31/08/2007	UNIV DENMARK TECH DTU	B01D 53/22 ; B01D 71/02 ; C01B 13/02	Membrane with a stable ---nanosized--- microstructure and method for producing same
CN101336884	CN - 20081041535 - 08/08/2008	UNIV DONGHUA	A61K 33/00 ; A61K 33/04 ; A61K 33/30 ; A61K 33/34 ; A61K 47/32 ; A61K 9/00 ; A61P 3/02 ; D01F 1/10 ; D01F 6/52	Preparation method of microelement nano fibrofelt
CN101367894	CN - 20081200364 - 24/09/2008	UNIV DONGHUA	C08F 112/08 ; C08F 2/44 ; C08K 3/34	In situ preparation method for preparing nano-composite material with polystyrene/attapulgite
CN101391795	CN - 20081202242 - 05/11/2008	UNIV DONGHUA	C01F 17/00	Method for preparing down-conversion fluorescent substrate material gadolinium sodium fluoride ---nanocrystalline---
CN101381093	CN - 20081201187 - 15/10/2008	UNIV DONGHUA	C01F 17/00 ; C09K 11/85	Preparation of rare-earth-doped fluoride LnF3:Re<3+> nano luminescent particles by fractional step method

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CN101441939	CN - 20081207241 - 18/12/2008	UNIV DONGHUA	C08G 61/12 ; C08G 73/02 ; C08G 73/06 ; C08K 9/02 ; C08L 65/00 ; C08L 79/02 ; C08L 79/04 ; H01G 9/042 ; H01M 4/04	Preparation of carbon ---nanotube---/conductivity high molecule nanometer hybridization electrode with nucleocapsid structure
CN101440208	CN - 20081204194 - 09/12/2008	UNIV DONGHUA	C08J 3/20 ; C08K 9/04 ; C08L 75/04	Preparation of functionalized carbon nano-tube modification polyurethane elastomer
CN101407938	CN - 20081202251 - 05/11/2008	UNIV DONGHUA	C30B 29/12	Method for preparing crystal form-controllable yttrium fluoride natrium ---nanocrystalline--- under normal temperature
EP2024070	US - 20060799980P - 12/05/2006 ; WO - 2007US11442 - 11/05/2007	UNIV DREXEL	B01D 67/00 ; B01D 71/02	---NANOPOROUS--- CARBONACEOUS MEMBRANES AND RELATED METHODS
US2009042029	US - 20070911522P - 13/04/2007 ; US - 20080101319 - 11/04/2008	UNIV DREXEL	B29C 47/08 ; C08G 69/26 ; D02G 3/00 ; H05B 6/00	POLYAMIDE ---NANOFIBERS--- AND METHODS THEREOF
US2009065742	US - 20060867245P - 27/11/2006 ; US - 20070943790 - 21/11/2007	UNIV DREXEL	B32B 5/16 ; C01G 9/08 ; C09K 11/02	SYNTHESIS OF WATER SOLUBLE NON-TOXIC --- NANOCRYSTALLINE--- QUANTUM DOTS AND USES THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101381472	CN - 20081201271 - 16/10/2008	UNIV EAST CHINA NORMAL	C08G 73/06 ; C08J 9/00 ; C08L 79/04	Method for preparing nano porous polypyrrole film using ---nanobubbles--- as templates
CN101442176	CN - 20081203267 - 25/11/2008	UNIV EAST CHINA NORMAL	H01S 3/00	Method for generating ultraviolet optical frequency comb drive source
CN101337171	CN - 20071043507 - 05/07/2007	UNIV EAST CHINA SCIENCE & TECH	B01J 13/14 ; H01F 1/113	Hollow microsphere containing silicon magnetism and preparation method and use thereof
CN101347731	CN - 20081042457 - 03/09/2008	UNIV EAST CHINA SCIENCE & TECH	B01J 21/18 ; B01J 23/46 ; B01J 35/02 ; C07C 29/00 ; C07C 31/20	Platelet-carbon ---nanofibers--- supported ruthenium catalyst and preparation method and use thereof
CN101373816	CN - 20081046330 - 21/10/2008	UNIV ELECTRONIC SCIENCE & TECH	H01L 51/56	Method for preparing organic electroluminescent device
CN101421623	US - 20030532028P - 22/12/2003	UNIV EMORY	G01N 33/58	Bioconjugated ---nanostructures---, methods of fabrication thereof, and methods of use thereof
US2009123365	US - 20050676812P - 02/05/2005 ; US - 20060919681 - 02/05/2006 ; WO - 2006US16880 - 02/05/2006	UNIV EMORY	A61K 47/48 ; A61K 49/00 ; A61K 49/18 ; A61K 51/12 ; C07K 1/107	Multifunctional ---nanostructures---, methods of synthesizing thereof, and methods of use thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009004228	US - 20070943148P - 11/06/2007 ; US - 20080137205 - 11/06/2008	UNIV EWHA IND COLLABORATION	A61K 9/00 ; A61P 35/00	BORON COMPOUND-LAYERED DOUBLE HYDROXIDE ---NANOHYBRID---, METHOD OF PREPARING THE BORON COMPOUND-LDH ---NANOHYBRID---, AND PHARMACEUTICAL COMPOSITION COMPRISING THE BORON COMPOUND-LDH ---NANOHYBRID---
KR20090016126	KR - 20070080539 - 10/08/2007	UNIV EWHA IND COLLABORATION	B82B 3/00	COMPLEX OF IONIC LIQUID-SILICA SUPPORT CONTAINING IMMOBILIZED METALLIC ---NANOPARTICLES--- AND METHOD FOR IMMOBILIZING METALLIC ---NANOPARTICLES--- THERETO
KR20090029409	KR - 20070094611 - 18/09/2007	UNIV EWHA IND COLLABORATION	B82B 3/00	COMPLEX OF IONIC LIQUID-CARBON ---NANOTUBES--- SUPPORT CONTAINING IMMOBILIZED METALLIC ---NANOPARTICLES--- AND PREPARATION METHOD THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
HK1075698	US - 20020374405P - 22/04/2002 ; US - 20020375122P - 22/04/2002 ; WO - 2003US12638 - 22/04/2003	UNIV FLORIDA	B22F 1/02 ; C07H 21/04 ; C12N 15/09 ; C12Q 1/02 ; C12Q 1/68 ; G01N 33/543 ; G01N 33/547 ; G01N 33/552 ; G01N 33/553 ; G01N 33/58	Functionalized ---nanoparticles--- and methods of use
EP2062275	US - 20060843939P - 12/09/2006 ; WO - 2007US78230 - 12/09/2007	UNIV FLORIDA	H01G 9/058	HIGHLY ACCESSIBLE, ---NANOTUBE--- ELECTRODES FOR LARGE SURFACE AREA CONTACT APPLICATIONS
US2009148637	US - 20070982959P - 26/10/2007 ; US - 20080258043 - 24/10/2008	UNIV FLORIDA STATE RES FOUND	B05D 7/22 ; B29C 45/02 ; B32B 1/02 ; B32B 27/06 ; B32B 5/02 ; B32B 5/16	FABRICATION OF FIRE RETARDANT MATERIALS WITH NANOADDITIVES
CN101343083	CN - 20081037449 - 15/05/2008	UNIV FUDAN	B22F 1/02 ; C01G 49/08 ; C07K 1/14 ; H01F 1/11	Magnetic carbon sphere of surface finished C8 alkyl chain, preparation and application thereof
CN101388397	CN - 20081201660 - 23/10/2008	UNIV FUDAN	H01L 21/02 ; H01L 21/28 ; H01L 21/336 ; H01L 21/8247 ; H01L 27/115 ; H01L 29/51 ; H01L 29/78 ; H01L 29/94	Low-voltage erasable nano-crystal storage capacitor construction and preparation thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101433726	CN - 20081207205 - 18/12/2008	UNIV FUDAN	A61K 49/06	Magnetic resonance contrast agent based on carbon nano-tube and preparation method
JP2009062247	JP - 20070233535 - 10/09/2007	UNIV FUKUI	C01B 31/04	METHOD FOR PRODUCING GRAPHENE SHEET
CN101347455	CN - 20081028433 - 30/05/2008	UNIV GUANGDONG TECHNOLOGY	A61K 33/26 ; A61K 47/04 ; A61P 1/16 ; A61P 35/00	Carbon-encapsulated iron ---nanoparticles--- and use thereof as vector of medicament for treating liver cancer
CN101402466	CN - 20081122106 - 28/10/2008	UNIV HANGZHOU DIANZI	C01G 21/21	Method for producing monodisperse cube shaped pulmbous sulfide ---nanocrystalline---
CN101402467	CN - 20081122107 - 28/10/2008	UNIV HANGZHOU DIANZI	C01G 21/21	Method for producing monodisperse hollow cube shaped pulmbous sulfide ---nanocrystalline---
CN101402468	CN - 20081122109 - 28/10/2008	UNIV HANGZHOU DIANZI	C01G 21/21	Method for producing monodisperse pulmbous sulfide ---nanospheres---
CN101391801	CN - 20081137467 - 06/11/2008	UNIV HARBIN ENG	B82B 1/00 ; C01G 9/02	Rose-shaped nano zinc oxide and preparation method thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
JP2009042232	US - 20000254745P - 11/12/2000 ; US - 20010292035P - 18/05/2001	UNIV HARVARD	B82B 1/00 ; C30B 11/00 ; C30B 25/00 ; G01N 27/00 ; G01N 27/12 ; G01N 27/30 ; G01N 27/327 ; G01N 27/333 ; G01N 27/414 ; G01N 27/416 ; G01N 27/42 ; G01N 33/53 ; G01N 33/543 ; G01N 33/566 ; G01N 37/00 ; G11C 13/02 ; H01L 21/337 ; H01L 23/532 ; H01L 29/06 ; H01L 29/207 ; H01L 29/267 ; H01L 29/786 ; H01L 29/808 ; H01L 51/30	---NANOSENSOR---
CN101365740	US - 20050740461P - 28/11/2005	UNIV HAWAII	C08J 5/00	Three-dimensionally reinforced multifunctional --- nanocomposites---
JP2009044139	JP - 20070184530 - 13/07/2007 ; JP - 20080179445 - 09/07/2008	UNIV HOKKAIDO	H01L 21/28 ; H01L 21/338 ; H01L 29/06 ; H01L 29/417 ; H01L 29/812	CARBON ---NANOTUBE--- FIELD-EFFECT TRANSISTOR, AND METHOD FOR MANUFACTURING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101358369	CN - 20071138018 - 02/08/2007 ; CN - 20081134920 - 31/07/2008	UNIV HONG KONG CHINESE	C25D 15/00 ; C25D 9/04	Functionalized carbon ---nanotube--- coating and use thereof
US2009010977	US - 20070822047 - 02/07/2007	UNIV HONG KONG POLYTECHNIC	A01N 25/34 ; A01N 65/00 ; A01P 17/00	Insect repellant fabrics having ---nanocapsules--- with insecticide
US2009114061	US - 20070970851P - 07/09/2007 ; US - 20080206587 - 08/09/2008	UNIV HOUSTON	B01J 21/06 ; B01J 23/02 ; B01J 23/22 ; B01J 23/26 ; B01J 23/28 ; B01J 23/30 ; B01J 23/34 ; B01J 31/06 ; B22F 1/00 ; H01M 4/88	DE-ALLOYED PLATINUM ---NANOPARTICLES---
WO2009061456	US - 20070002201P - 07/11/2007	UNIV HOUSTON	A61K 33/26 ; A61K 49/18 ; A61P 35/00	ULTRASMALL SUPERPARAMAGNETIC IRON OXIDE ---NANOPARTICLES--- AND USES THEREOF
US2009098420	US - 20070979704P - 12/10/2007 ; US - 20080250992 - 14/10/2008	UNIV HOUSTON SYSTEM	B05D 5/12 ; H01M 4/86 ; H01M 8/04	DE-ALLOYED MEMBRANE ELECTRODE ASSEMBLIES IN FUEL CELLS
KR20090009477	KR - 20070072780 - 20/07/2007	UNIV IND & ACAD COLLABORATION	B82B 3/00	METHOD FOR FABRICATING THE FEPT --- NANOPARTICLE--- DOPED WITH ZN
KR20090009489	KR - 20070072801 - 20/07/2007	UNIV IND & ACAD COLLABORATION	B82B 1/00 ; B82B 3/00	TIO2 NANOWIRES AND CDSE ---NANOPARTICLES--- OF ---NANOSTRUCTURE--- AND FABRICATING METHOD THEREOF

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KR20090021056	KR - 20070085796 - 24/08/2007	UNIV IND & ACAD COLLABORATION	B82B 3/00	A PRE-TREATMENT METHOD OF CARBON --- NANOTUBE--- FOR CARBON ---NANOTUBE--- /POLYMER COMPOSITES, A MANUFACTURING METHOD FOR CARBON ---NANOTUBE--- /POLYMENR COMPOSITES, AND CARBON --- NANOTUBE---/POLYMENR COMPOSITES USING THE PRETREATMENT METHOD OF CARBON --- NANOTUE---
KR20090018456	KR - 20070082913 - 17/08/2007	UNIV IND & ACAD COLLABORATION	B82B 3/00	THE AG-ZNO ---NANOCOMPOSITE--- AND FABRICATING METHOD THEREOF
KR20090037751	KR - 20070103253 - 12/10/2007	UNIV IND & ACAD COLLABORATION	C09K 11/54 ; C09K 11/56	METHOD FOR PREPARING COMPOSITION OF WHITE LIGHT EMITTING CDS ---NANOPARTICLES--- , THE COMPOSTION PREPARED THEREFROM AND WHITE LIGHT EMITTING DEVICE EMPOLYING THE COMPOSITION
KR20090028068	KR - 20070093340 - 13/09/2007	UNIV IND & ACAD COLLABORATION	B82B 3/00	METHOD FOR PREPARING DOUBLE WALLED --- NANOTUBES---
US2009017562	US - 20070894569P - 13/03/2007 ; US - 20080044551 - 07/03/2008	UNIV IOWA RES FOUND	G01N 33/543 ; G01N 33/544	RAMAN-ACTIVE REAGENTS

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CN101354352	CN - 20081195751 - 28/08/2008	UNIV JIANGNAN	C08J 5/18 ; C08K 3/04 ; C08K 5/56 ; C08L 29/04 ; C08L 43/00 ; G01N 21/66	Sensor for detecting ammonium based on iridium complex electrogenerated chemiluminescence method
CN101382541	CN - 20081022245 - 27/06/2008	UNIV JIANGNAN	G01N 33/532 ; G01N 33/543	Immunofluorescence quenching detecting method for microcystin-LR
CN101393209	CN - 20081155548 - 09/10/2008	UNIV JIANGNAN	G01N 21/47 ; G01N 33/543	Method for high-sensitively detecting microcystin by employing dynamic light scattering
CN101382542	CN - 20081022246 - 27/06/2008	UNIV JIANGNAN	G01N 33/532 ; G01N 33/543	Immunofluorescence PCR detecting method for microcystin-LR
CN101414650	CN - 20081235538 - 28/11/2008	UNIV JIANGSU POLYTECHNIC	H01L 31/18	Method for preparing ---nanocrystalline---/amorphous silicon two-phase film solar battery
CN101417341	CN - 20081235060 - 07/11/2008	UNIV JIANGSU SCIENCE & TECH	B22F 9/24	Method for preparing metal nickel nano hollow bal
CN101381106	CN - 20071049942 - 05/09/2007	UNIV JIAOTONG SOUTHWEST	C01G 41/02	Method for preparing nano tungsten trioxide powder
CN201184874Y	CN - 20082021746U - 07/05/2008	UNIV JINAN	G01N 27/327	Molecular engram membrane electrode for detecting mycotoxins
CN201188095Y	CN - 20082021748U - 07/05/2008	UNIV JINAN	G01N 27/327	Molecular engram membrane electrode for detecting circumstance incretion interference object

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CN101370479	US - 20050751172P - 16/12/2005	UNIV KANSAS	A61K 47/48 ; A61K 49/04 ; A61K 9/16 ; A61K 9/51 ; C08J 5/00	---Nanoclusters--- for delivery of therapeutics
US2009053115	US - 20010289415P - 08/05/2001 ; US - 20010289745P - 09/05/2001 ; US - 20020141423 - 08/05/2002 ; US - 20020356272P - 11/02/2002 ; US - 20060617779 - 29/12/2006	UNIV KENTUCKY RES FOUND	C09C 1/00 ; C23C 16/00	CONTINUOUS PRODUCTION OF ALIGNED CARBON ---NANOTUBES---
EP2051936	DE - 200610038703 - 18/08/2006 ; WO - 2007DE01444 - 14/08/2007	UNIV KIEL CHRISTIAN ALBRECHTS	B82B 3/00 ; C01G 23/053 ; C01G 9/02	METHOD FOR GENERATING OXIDIC --- NANOPARTICLES--- FROM A MATERIAL FORMING OXIDE PARTICLES
JP2009025085	JP - 20070186935 - 18/07/2007	UNIV KOBE	G01N 33/53 ; G01N 33/543 ; G01N 33/545 ; G01N 37/00	MANUFACTURING METHOD FOR SENSING CHIP OF TARGET MOLECULE
JP2009047507	JP - 20070212826 - 17/08/2007	UNIV KOBE	G01N 21/27 ; G01N 21/64 ; G01N 33/543 ; G01N 33/566	DETECTION METHOD OF TARGET MOLECULE IN SAMPLE USING MOLECULE IMPRINTING PARTICULATE
US2009027759	US - 20070781932 - 23/07/2007	UNIV KUWAIT	G02B 27/00 ; G02B 5/20 ; G02F 1/01	Electronic Window Shading System for Houses, Transport Vehicles and the Like

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KR20090030827	KR - 20070096415 - 21/09/2007	UNIV KYUNG HEE UNIV IND COOP	D01F 1/10 ; D04H 1/42 ; D04H 3/16	METHOD FOR PRODUCING POLY(VINYLIDENE FLUORIDE) ---NANOFIBER--- WEB WITH HIGH beta-TYPE CRYSTAL STRUCTURE
JP2009013004	JP - 20070175794 - 04/07/2007	UNIV KYUSHU	B82B 3/00 ; C01B 31/02 ; H01B 13/00	PRODUCTION OF ELECTRICALLY CONDUCTIVE CARBON ---NANOTUBE--- HONEYCOMB FILM
JP2009008476	JP - 20070168899 - 27/06/2007	UNIV KYUSHU	G01N 27/04 ; G01N 27/12	HYDROGEN GAS SENSOR AND ITS MANUFACTURING METHOD
KR20090048478	US - 20060840950P - 30/08/2006	UNIV KYUSHU NAT UNIV CORP	A61K 31/40 ; A61K 31/47 ; A61K 9/16 ; A61P 9/10	PHARMACEUTICAL COMPOSITION CONTAINING STATIN-ENCAPSULATED ---NANOPARTICLE---
US2009028810	US - 20050685348P - 27/05/2005 ; US - 20060914983 - 25/05/2006 ; WO - 2006US20429 - 25/05/2006	UNIV LEHIGH	A01N 59/16 ; A61L 11/00	STABILIZATION OF BIOSOLIDS USING IRON --- NANOPARTICLES---
US2009117028	US - 20070943629P - 13/06/2007 ; US - 20070954331P - 07/08/2007 ; US - 20080138928 - 13/06/2008	UNIV LEHIGH	C01G 23/04	RAPID SYNTHESIS OF TITANATE --- NANOMATERIALS---
US7504130	US - 20050051273 - 04/02/2005	UNIV LOUISIANA AT LAFAYETTE	B05D 7/00	Preparation of titania coated nickel ferrite ---nanoparticles---

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US2009036575	US - 20050228668 - 16/09/2005 ; US - 20080251756 - 15/10/2008	UNIV MAINE SYSTEM BOARD OF TRU	C08L 1/02	THERMOPLASTIC COMPOSITES CONTAINING LIGNOCELLULOSIC MATERIALS AND METHODS OF MAKING SAME
US2009032801	US - 20070914801P - 30/04/2007 ; US - 20080111696 - 29/04/2008	UNIV MARYLAND	C01G 9/02 ; H01L 21/00 ; H01L 29/06 ; H01L 29/12	Approach to contacting nanowire arrays using --- nanoparticles---
US2009108252	US - 20070975634P - 27/09/2007 ; US - 20080285005 - 26/09/2008	UNIV MARYLAND	H01L 21/20 ; H01L 29/06	Lateral two-terminal ---nanotube--- devices and method for their formation
CN101374498	US - 20050741139P - 01/12/2005	UNIV MASSACHUSETTS LOWELL	A61K 9/00	Botulinum ---nanoemulsions---
CN101384247	US - 20050700224P - 18/07/2005	UNIV MASSACHUSETTS LOWELL	A61K 9/00 ; B82B 1/00 ; B82B 3/00	Compositions and methods for making and using --- nanoemulsions---
US2009068225	US - 20060791800P - 13/04/2006 ; US - 20070786860 - 13/04/2007 ; US - 20080191688 - 14/08/2008	UNIV MICHGAN	A61K 39/275 ; A61P 37/04	COMPOSITIONS AND METHODS FOR ORTHOPOX VIRUS VACCINATION
EP2012771	US - 20060791758P - 13/04/2006 ; US - 20060791759P - 13/04/2006 ; US - 20060791800P - 13/04/2006 ; WO - 2007US09208 - 13/04/2007	UNIV MICHIGAN	A61K 31/22 ; A61K 31/225	---NANOEMULSION--- VACCINES

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EP2056878	US - 20060840382P - 25/08/2006 ; US - 20070895515 - 24/08/2007 ; WO - 2007US18736 - 25/08/2007	UNIV MICHIGAN	A61K 47/00 ; A61K 47/30	CONDUCTING POLYMER ---NANOTUBE--- ACTUATORS FOR PRECISELY CONTROLLED RELEASE OF MEDICINE AND BIOACTIVE MOLECULES
US2009121727	US - 20070994031P - 14/09/2007 ; US - 20080209318 - 12/09/2008	UNIV MICHIGAN	G01N 27/02	ELECTRICAL IMPEDANCE TOMOGRAPHY OF NANOENGINEERED THIN FILMS
US2009121872	US - 20070994030P - 14/09/2007 ; US - 20080209330 - 12/09/2008	UNIV MICHIGAN	G08B 13/14	PASSIVE WIRELESS READOUT MECHANISMS FOR ---NANOCOMPOSITE--- THIN FILM SENSORS
US2009125263	US - 20070951088P - 20/07/2007 ; US - 20080176919 - 21/07/2008	UNIV MICHIGAN	G01R 29/02 ; G01R 35/00	High Resolution Time Measurement in a FPGA
US2009131858	US - 20070879744P - 10/01/2007 ; US - 20080972502 - 10/01/2008	UNIV MICHIGAN	A61B 5/103 ; A61B 5/1455 ; A61M 1/00 ; B01D 61/14 ; B01D 61/18	Ultrafiltration Membrane, Device, Bioartificial Organ, And Related Methods
US2009056305	US - 20050724646P - 07/10/2005 ; US - 20060545037 - 06/10/2006	UNIV MICHIGAN	F02D 11/10 ; F03H 1/00 ; H05H 1/00	SCALABLE FLAT-PANEL NANO-PARTICLE MEMS/---NEMS--- THRUSTER

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US2009143477	US - 19990131638P - 28/04/1999 ; US - 19990474866 - 30/12/1999 ; US - 20000561111 - 28/04/2000 ; US - 20000751059 - 29/12/2000 ; US - 20010891086 - 25/06/2001 ; US - 20010965447 - 27/09/2001 ; US - 20020179547 - 25/06/2002 ; US - 20070928447 - 30/10/2007	UNIV MICHIGAN	A01N 33/12 ; A01P 1/00 ; A61K 45/06 ; A61K 9/107	Antimicrobial ---Nanoemulsion--- Compositions and Methods
US2009123939	US - 20070936424P - 20/06/2007 ; US - 20080214325 - 18/06/2008	UNIV MICHIGAN STATE	G01N 33/00 ; G01N 33/545 ; G01N 33/554 ; H01B 1/12	Biologically enhanced electrically-active magnetic --- nanoparticles--- for concentration, separation, and detection applications
US2009153015	US - 20060824857P - 07/09/2006 ; US - 20070852122 - 07/09/2007	UNIV MICHIGAN TECH	F03H 1/00 ; H01J 9/50	SELF-REGENERATING ---NANOTIPS--- FOR LOW-POWER ELECTRIC PROPULSION (EP) CATHODES

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EP2035051	BR - 2006PI02372 - 18/05/2006 ; WO - 2007BR00160 - 18/05/2007	UNIV MINAS GERAIS	A61K 38/08 ; A61L 27/12 ; A61L 27/54	COMPOSITE PREPARATION PROCESS ON A BASIS OF BIOCERAMICS AND BIODEGRADABLE OR NON BIODEGRADABLE POLYMERS, CEMENTING AND/OR CARRIER SUBSTANCES CONTAINING ENCAPSULATED OR NON-ENCAPSULATED MICRO OR ---NANOPARTICULATED--- ANTIBIOTICS AND ANGIOSTENSIN (1-7) FOR TISSUE RESTITUTION AND PRODUCTS THEREFROM
US2009117045	US - 20070997160P - 01/10/2007 ; US - 20080241904 - 30/09/2008	UNIV MISSOURI	A61K 49/00 ; A61K 9/14 ; A61P 43/00 ; B32B 15/04 ; H05B 6/64	Soy or lentil stabilized gold nanoparticles and method for making same
JP2009057229	JP - 20070224462 - 30/08/2007	UNIV NAGAOKA TECHNOLOGY	B01J 19/10 ; B01J 19/12 ; B82B 1/00 ; B82B 3/00 ; C01B 31/24 ; C01G 5/00 ; C30B 29/22 ; C30B 29/62 ; C30B 29/66 ; C30B 9/02	---NANOSTRUCTURE---, METHOD FOR PRODUCING ---NANOSTRUCTURE--- AND APPARATUS FOR SYNTHESIZING ---NANOSTRUCTURE---
CN101392273	CN - 20081195297 - 10/11/2008	UNIV NANJING	C12P 7/56	Clean production process of lactic acid

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101380594	CN - 20081196355 - 05/09/2008	UNIV NANJING NORMAL	B01J 23/38 ; B01J 32/00 ; H01M 4/90	Titanium nitride carrier of catalyst of fuel batter with proton exchange film or titanium nitride and carbon carrier mixing carrier
CN101348869	CN - 20071025150 - 16/07/2007	UNIV NANJING SCIENCE & TECH	C22C 1/00 ; C22F 1/00	Preparation of crystal grain size controllable bimodal distribution block superfine/---nanocrystalline--- alloy
CN101347721	CN - 20081151335 - 17/09/2008	UNIV NANKAI	B01J 20/285 ; B01J 20/30	Method for preparing protein magnetic blotting --- nanospheres---
US2009039055	TW - 20040129621 - 30/09/2004 ; US - 20050030364 - 05/01/2005 ; US - 20080210855 - 15/09/2008	UNIV NAT CHENG KUNG	B01J 21/06 ; B01J 23/745 ; C23F 1/00 ; C25D 5/48	Method For Making An Aligned Carbon ---Nanotube---
US2009050839	US - 20070940505P - 29/05/2007 ; US - 20080101451 - 11/04/2008	UNIV NAT CHIAO TUNG	B05D 5/00 ; H01F 1/01	METAL OXIDE NANO-COMPOSITE MAGNETIC MATERIAL, FABRICATION METHOD, AND METHOD FOR LINKAGE, ENRICHMENT, AND ISOLATION OF PHOSPHORYLATED SPECIES
US2009038677	TW - 20070129509 - 10/08/2007	UNIV NAT TAIWAN	B05D 1/00 ; C25D 5/00 ; H01L 31/04 ; H01L 31/18	Solar Cell Having Tree-Like ---Nanostructure--- and Method for Preparing the Same
US2009145333	TW - 20070146921 - 07/12/2007	UNIV NAT TAIWAN	C09D 1/00 ; C09D 11/02	Method for dispersing pigment in solvent

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009146107	TW - 20070146916 - 07/12/2007	UNIV NAT TAIWAN	B01F 3/18	INORGANIC/ORGANIC DISPERSANT AND APPLICATION THEREOF
US2009148484	TW - 20070146931 - 07/12/2007 ; TW - 20080114515 - 21/04/2008	UNIV NAT TAIWAN	A01N 25/08 ; A01N 59/16 ; A01P 1/00 ; B01J 19/10 ; B01J 19/12	STABLY-DISPERSING COMPOSITE OF METAL ---NANOPARTICLE--- AND INORGANIC CLAY AND METHOD FOR PRODUCING THE SAME
US2009149583	TW - 20070146929 - 07/12/2007	UNIV NAT TAIWAN	C08F 26/00 ; C08K 3/08 ; C08K 5/05 ; C08K 5/107 ; C08K 5/20 ; C08K 5/3415	POLYMERIC POLYAMINES AND METHOD FOR STABILIZING SILVER ---NANOPARTICLE--- BY EMPLOYING THE SAME
US2009149592	TW - 20070146926 - 07/12/2007	UNIV NAT TAIWAN	C01B 33/20 ; C08K 3/08 ; C08K 3/34	METHOD FOR REDUCING METAL ION WITH ---NANOSILICATE--- PLATELETS AND DISPERSING METAL ---NANOPARTICLE--- AND PRODUCT THEREOF
US2009074645	TW - 20070134996 - 19/09/2007	UNIV NAT TAIWAN	C01B 25/00 ; C01B 25/12 ; C01F 17/00	MAGNETIC ---NANOPARTICLES--- OF HYDROXYAPATITE AND PREPARATION METHOD THEREOF
CN101442991	US - 20040018456 - 21/12/2004	UNIV NEBRASKA	A61K 9/26	Sustained-release ---nanoparticle--- compositions and methods for using the same

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009082865	US - 20040582548P - 25/06/2004 ; US - 20050570935 - 27/06/2005 ; WO - 2005US22796 - 27/06/2005	UNIV NEVADA RENO	A61F 2/28 ; C25D 11/34	BIOCERAMIC COATED APPARATUS AND METHOD OF FORMING THE SAME
CN101374980	US - 20050752445P - 21/12/2005	UNIV NEW YORK	C30B 13/00 ; C30B 19/00	Non-spherical semiconductor ---nanocrystals--- and methods of making them
US2009049890	US - 20070912618P - 18/04/2007 ; US - 20080104984 - 17/04/2008	UNIV NEW YORK	G01N 33/497	MULTI-MODULED ---NANOPARTICLE---- STRUCTURED SENSING ARRAY AND PATTERN RECOGNITION DEVICE FOR DETECTION OF ACETONE IN BREATH
HK1088242	US - 20030442237P - 24/01/2003 ; WO - 2004US02101 - 26/01/2004	UNIV NEW YORK	A61K 31/555 ; A61K 41/00 ; A61K 9/14 ; A61K 9/16 ; A61K 9/50 ; A61K 9/51	CERAMIC BASED ---NANOPARTICLES--- FOR ENTRAPPING THERAPEUTIC AGENTS FOR PHOTODYNAMIC THERAPY AND METHOD OF USING SAME
US2009117471	US - 20070983775P - 30/10/2007 ; US - 20080261715 - 30/10/2008	UNIV NEW YORK	H01M 4/40	LITHIUM ION BATTERY ELECTRODE AND METHOD FOR MANUFACTURE OF SAME
US2009162275	US - 20070946288P - 26/06/2007 ; US - 20080146879 - 26/06/2008	UNIV NEW YORK	A61K 49/00 ; A61K 51/12 ; G01J 3/44 ; G01R 33/18	CONTRAST AGENTS ANCHORED BY THIOLS ON --- NANOPARTICLES---
US2009060815	US - 20070968088P - 27/08/2007 ; US - 20080229905 - 27/08/2008	UNIV NEW YORK	C01B 33/04 ; C07F 7/08	Silylated carbon ---nanotubes--- and methods of making same

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN201186350Y	CN - 20072183365U - 24/09/2007	UNIV NINGBO	B22F 3/00 ; H01F 1/053 ; H01F 1/08	Apparatus for preparing anisotropic ---nanocrystalline--- rare earth permanent magnetic powder
CN101352353	US - 20020051183 - 22/01/2002	UNIV NORTH CAROLINA	A61B 6/00 ; A61B 6/03 ; G21K 5/02 ; G21K 5/08 ; H01J 35/00 ; H01J 35/06 ; H01J 35/08 ; H01J 35/16 ; H01J 35/24 ; H05G 1/00 ; H05G 1/34	Large-area individually addressable multi-beam X-ray system
US2009028910	US - 20030531531P - 19/12/2003 ; US - 20040583170P - 25/06/2004 ; US - 20040583570 - 20/12/2004 ; US - 20040604970P - 27/08/2004 ; WO - 2004US42706 - 20/12/2004	UNIV NORTH CAROLINA	A61K 31/7088 ; A61K 38/00 ; A61K 9/00 ; A61K 9/14 ; A61K 9/51 ; B29B 9/00 ; B32B 3/10 ; C07K 1/00 ; C09K 11/06 ; C12N 15/63 ; G03F 7/00 ; H01F 1/00 ; H01L 21/02	Methods for Fabrication Isolated Micro-and Nano-Structures Using Soft or Imprint Lithography
CN101354283	CN - 20081079372 - 08/09/2008	UNIV NORTH CHINA	G01H 11/06 ; G01S 7/521	Encapsulation structure of micro-nano bionic vector water sound sensor
US2009110739	US - 20070930439P - 15/05/2007 ; US - 20080152559 - 15/05/2008	UNIV NORTH TEXAS	A61K 31/337 ; A61K 31/35 ; A61K 39/395 ; A61K 9/14	Targeted cancer chemotherapy using synthetic --- nanoparticles---

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101433967	CN - 20081209670 - 12/12/2008	UNIV NORTHEAST FORESTRY	B22F 9/24	Synthesis of gold ---nanoparticle--- coated by L-histidine by hydrothermal method
CN101401940	CN - 20081151095 - 13/09/2008	UNIV NORTHWEST NORMAL	A61K 47/42	Albumin based polyacrylic acid nano-carrier and preparation method thereof
CN101355150	CN - 20081150788 - 03/09/2008	UNIV NORTHWESTERN	H01M 4/04 ; H01M 4/36	Method for preparing graphitic carbon nanometer tube combination electrode material for lithium ion battery
US2009004241	US - 20070942885P - 08/06/2007 ; US - 20070981688P - 22/10/2007 ; US - 20080135640 - 09/06/2008	UNIV NORTHWESTERN	A61F 2/02 ; A61K 31/56	POLYMER ---NANOFILM--- COATINGS
US2009011420	US - 20040536879P - 16/01/2004 ; US - 20050037561 - 18/01/2005 ; US - 20080137291 - 11/06/2008	UNIV NORTHWESTERN	C08F 265/10 ; C08L 51/00 ; C12Q 1/68 ; G01N 27/26	TI PUDDING SPARSELY CROSS-LINKED --- NANOGELS---: A NOVEL POLYMER STRUCTURE FOR MICROCHANNEL DNA SEQUENCING
CN101415508	US - 20060782678P - 08/03/2006	UNIV NORTHWESTERN	B22F 1/00 ; B22F 1/02 ; C22F 3/00	Photoinduced phase separation of gold in two-component --- nanoparticles--- to form ---nanoprisms---
KR20090050089	US - 20060840990P - 30/08/2006	UNIV NORTHWESTERN	B82B 1/00 ; C01B 31/02	MONODISPERSE SINGLE-WALLED CARBON --- NANOTUBE--- POPULATIONS AND RELATED METHODS FOR PROVIDING SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009118605	US - 20020407061P - 30/08/2002 ; US - 20030652280 - 29/08/2003 ; US - 20060364978 - 01/03/2006	UNIV NORTHWESTERN	A61B 5/145	Surface-enhanced raman ---nanobiosensor---
US2009143246	US - 20070929314P - 21/06/2007 ; US - 20070945164P - 20/06/2007 ; US - 20080047642P - 24/04/2008 ; US - 20080213301 - 17/06/2008	UNIV NORTHWESTERN	B05D 5/00 ; C40B 40/04 ; C40B 40/06 ; C40B 40/10	Patterning with compositions comprising lipid
US2009155785	US - 20070897705P - 25/01/2007 ; US - 20080020506 - 25/01/2008	UNIV NORTHWESTERN	C12Q 1/68	REAL-TIME COLORIMETRIC SCREENING INHIBITORS OF ENDONUCLEASE WITH GOLD --- NANOPARTICLE--- SUBSTRATE
US2009156505	US - 20010333074P - 14/11/2001 ; US - 20020294114 - 14/11/2002 ; US - 20080330468 - 08/12/2008	UNIV NORTHWESTERN	A61K 38/08 ; A61K 38/10 ; A61K 47/48 ; C07K 5/103 ; C07K 7/06 ; C07K 7/08	SELF-ASSEMBLY AND MINERALIZATION OF PEPTIDE-AMPHIPHILE ---NANOFIBERS---
US2009098366	US - 20070970689P - 07/09/2007 ; US - 20080230902 - 08/09/2008	UNIV NORTHWESTERN	B05D 1/04 ; B32B 5/16	Methods of coating surfaces with ---nanoparticles--- and ---nanoparticle--- coated surfaces
US2009114273	US - 20070934403P - 13/06/2007 ; US - 20080136879 - 11/06/2008	UNIV NOTRE DAME DU LAC	H01B 1/04 ; H01L 31/00	---NANOMATERIAL--- SCAFFOLDS FOR ELECTRON TRANSPORT

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JP2009062571	JP - 20070230284 - 05/09/2007	UNIV OF MIYAZAKI	B22F 1/00 ; B22F 9/24 ; B82B 1/00 ; B82B 3/00	SHEET-SHAPED PLATINUM ---NANOPARTICLE--- HAVING NANO-HOLE AND PRODUCTION METHOD THEREFOR
JP2009053243	JP - 20070217156 - 23/08/2007	UNIV OF SCIENCE TOKYO	G02F 1/13	LIQUID CRYSTAL ADDITIVE, ITS USAGE, AND LIQUID CRYSTAL DISPLAY ELEMENT
JP2009035781	JP - 20070201910 - 02/08/2007	UNIV OF SCIENCE TOKYO ; YAMAGUCHI PREFECTURE	B22F 9/24	METHOD FOR PRODUCING METAL --- NANOPARTICLE---
US2009050798	US - 20050687584P - 03/06/2005 ; US - 20060916445 - 05/06/2006 ; WO - 2006US21620 - 05/06/2006	UNIV OHIO	B01D 59/44	Method for Sequencing Peptides and Proteins Using Metastable-Activated Dissociation Mass Spectrometry
US2009117002	US - 20050685741P - 27/05/2005 ; US - 20060915591 - 30/05/2006 ; WO - 2006US20937 - 30/05/2006	UNIV OHIO	C12N 9/00 ; G01N 21/77 ; H01B 1/06 ; H01B 1/22	---NANOPARTICLE--- ASSEMBLIES WITH MOLECULAR SPRINGS
KR20090007275	US - 20050751924P - 20/12/2005 ; US - 20060874959P - 15/12/2006	UNIV OHIO STATE RES FOUND ; UNIV TEXAS	B01D 15/10 ; B01D 15/38 ; C07K 1/22 ; G01N 33/68	---NANOPOROUS--- SUBSTRATES FOR ANALYTICAL METHODS
CN101365830	US - 20050694545P - 28/06/2005	UNIV OKLAHOMA STATE	B01J 19/08 ; D01C 5/00	Methods for growing and harvesting carbon ---nanotubes---

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JP2009018953	JP - 20070181467 - 10/07/2007	UNIV OSAKA PREFECTURE	B01J 23/745 ; B01J 23/94 ; C01B 31/02	MANUFACTURING PROCESS FOR CARBON ---NANOSTRUCTURE--- AND MANUFACTURING APPARATUS FOR CARBON ---NANOSTRUCTURE---
US2009066963	US - 20070969353P - 31/08/2007 ; US - 20080199427 - 27/08/2008	UNIV PITTSBURGH	G01N 21/63	ULTRAFAST MICROSCOPY OF SURFACE ELECTROMAGNETIC FIELDS
US2009073434	US - 20030492954P - 06/08/2003 ; US - 20030492955P - 06/08/2003 ; US - 20030492956P - 06/08/2003 ; US - 20040566946 - 22/07/2004 ; WO - 2004US23499 - 22/07/2004 ; US - 20080274748 - 20/11/2008	UNIV PITTSBURGH	G01J 3/30	SURFACE PLASMON-ENHANCED NANO-OPTIC DEVICES AND METHODS OF MAKING SAME
US2009100969	US - 20070981137P - 19/10/2007 ; US - 20080211668 - 16/09/2008	UNIV PITTSBURGH	C07K 2/00 ; C07K 7/08 ; C22B 1/14 ; C40B 40/10	TEMPLATES FOR CONTROLLING SYNTHESIS OF ---NANOPARTICLES--- INTO DISCRETE ASSEMBLIES
CN101401792	CN - 20081042345 - 01/09/2008	UNIV PLA 2ND MILITARY MEDICAL	A61K 31/519 ; A61K 9/127 ; A61K 9/14 ; A61P 35/00	Method for preparing ---nanocapsule--- and ---nanocapsule--- composite microsphere
CN101401976	CN - 20081042346 - 01/09/2008	UNIV PLA 2ND MILITARY MEDICAL	A61L 27/12 ; A61L 27/40 ; A61L 27/54	Process for producing anti- bone tumor composite bone reconstruction bracket

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009142558	US - 20070000995P - 29/10/2007 ; US - 20080290287 - 28/10/2008	UNIV PORTLAND STATE	B05D 5/00 ; B05D 5/12 ; B32B 3/10 ; H01B 1/02 ; H01B 1/06 ; H01B 1/10 ; H01L 21/20	Mono-layer and multi-layer nanowire networks
JP2009036773	US - 20010307668P - 25/07/2001	UNIV PRINCETON	B01L 3/00 ; B81B 1/00 ; C12M 1/00 ; C12N 15/09 ; C12Q 1/68 ; G01N 33/50 ; G01N 35/08 ; G01N 37/00	---NANOCHANNEL--- ARRAYS FOR HIGH THROUGHPUT MACROMOLECULAR ANALYSIS, AND THIR PREPARATION AND USE
EP2070093	US - 20060543872 - 06/10/2006 ; WO - 2007US80551 - 05/10/2007	UNIV PRINCETON	H01B 1/12	FUNCTIONAL GRAPHENE-RUBBER --- NANOCOMPOSITES---
EP2067146	US - 20060543871 - 06/10/2006 ; WO - 2007US80504 - 05/10/2007	UNIV PRINCETON	B82B 1/00 ; H01B 1/24	FUNCTIONAL GRAPHENE-POLYMER --- NANOCOMPOSITES--- FOR GAS BARRIER APPLICATIONS
US2009121189	US - 20070977633P - 04/10/2007 ; US - 20080246163 - 06/10/2008	UNIV PRINCETON	C09K 11/00 ; C09K 11/77	SYNTHESIS OF BIO-FUNCTIONALIZED RARE EARTH DOPED UPCONVERTING --- NANOPHOSPHORS---
US7528060	US - 20050260710 - 27/10/2005	UNIV PUERTO RICO	H01L 21/44	Branched ---nanostructures--- and method of synthesizing the same

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US2009121709	US - 20030438331P - 07/01/2003 ; US - 20030458378P - 31/03/2003 ; WO - 2004IL00012 - 07/01/2004 ; US - 20050148266 - 09/06/2005 ; US - 20090318653 - 05/01/2009	UNIV RAMOT	A61K 47/48 ; B01J 19/12 ; B29C 69/00 ; C07K 5/10 ; C09K 3/00 ; G01B 7/00 ; H01L 35/00	Peptide ---nanostructures--- encapsulating A foreign material and method of manufacturing same
US2009123553	US - 20020431709P - 09/12/2002 ; US - 20030458378P - 31/03/2003 ; WO - 2003IL01045 - 09/12/2003 ; US - 20040592523P - 02/08/2004 ; US - 20040607588P - 08/09/2004 ; US - 20050148262 - 09/06/2005 ; US - 20090318619 - 02/01/2009	UNIV RAMOT	A61K 38/05 ; A61K 9/50 ; C07C 229/36 ; C07K 5/10 ; F28F 21/00 ; G11C 11/21 ; H01L 51/30	Peptide ---nanostructures--- and methods of generating and using the same
US2009061190	US - 20040592523P - 02/08/2004 ; US - 20050659150 - 05/06/2005 ; WO - 2005IL00589 - 05/06/2005	UNIV RAMOT	B05D 3/12 ; B29C 47/00 ; B32B 5/02 ; C07K 1/00 ; D04H 13/00	ARTICLES OF PEPTIDE ---NANOSTRUCTURES--- AND METHOD OF FORMING THE SAME
US2009095412	US - 20070924739P - 30/05/2007 ; US - 20080155089 - 29/05/2008	UNIV RAMOT	B05D 1/00 ; B32B 3/00 ; B32B 37/00	---Nanotube--- network and method of fabricating the same

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US2009004094	US - 19970040152P - 07/03/1997 ; US - 19970047854P - 29/05/1997 ; US - 19970055037P - 08/08/1997 ; US - 19970063675P - 29/10/1997 ; US - 19970064531P - 05/11/1997 ; US - 19970067325P - 05/12/1997 ; WO - 1998US04513 - 06/03/1998 ; US - 19990380545 - 22/12/1999 ; US - 20010033470 - 28/12/2001 ; US - 20060507972 - 22/08/2006	UNIV RICE WILLIAM M	B82B 3/00 ; C01B 31/02 ; D01F 9/12 ; D01F 9/127 ; G11C 13/02 ; H01M 4/58 ; H01M 4/62	TI PUDDING METHOD FOR CUTTING FULLERENE ---NANOTUBES---
EP2067741	US - 20030490664P - 28/07/2003 ; EP - 20040779404 - 28/07/2004	UNIV RICE WILLIAM M	C01B 31/02 ; C08K 3/04 ; C08K 7/02 ; C08K 7/14 ; C08K 7/24 ; C08K 9/06 ; C09C 1/44 ; C09C 1/56 ; C09C 3/12	Sidewall functionalization of carbon ---nanotubes--- with organosilanes for polymer composites
US2009124747	US - 20020427102P - 18/11/2002 ; US - 20030714187 - 14/11/2003 ; US - 20080250831 - 14/10/2008	UNIV RICE WILLIAM M	C07C 209/04 ; C08K 3/04	CONDENSATION POLYMERS HAVING COVALENTLY BOUND CARBON ---NANOTUBES---

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US2009099276	US - 20020429642P - 27/11/2002 ; WO - 2003US38141 - 25/11/2003 ; US - 20050536688 - 27/05/2005 ; US - 20080163752 - 27/06/2008	UNIV RICE WILLIAM M	C08J 3/28	FUNCTIONALIZED CARBON ---NANOTUBE---- POLYMER COMPOSITES AND INTERACTIONS WITH RADIATION
LV13859	LV - 20080000192 - 11/11/2008	UNIV RIGAS TEHNISKA		METHOD FOR FORMATION OF GRADED BAND-GAP STRUCTURE IN ELEMENTARY SEMICONDUCTORS
US2009137418	US - 20070985459P - 05/11/2007 ; US - 20080265047 - 05/11/2008	UNIV ROCHESTER	C40B 30/04 ; C40B 40/08 ; C40B 50/18 ; C40B 60/12	DNA MICROARRAY HAVING HAIRPIN PROBES TETHERED TO ---NANOSTRUCTURED--- METAL SURFACE
US2009042716	US - 20050733198P - 04/11/2005 ; US - 20060083468 - 02/11/2006 ; WO - 2006US42834 - 02/11/2006	UNIV RUTGERS	B01J 19/08 ; C04B 35/567 ; H05F 3/00	High Temperature Reactor for the Poduction of --- Nanophase--- WC/CO Powder
CN101417795	CN - 20081159180 - 24/11/2008	UNIV SHANDONG	C01B 31/02	Method for preparing carbonaceous nano tube viscoelastic fluid
CN101367158	CN - 20081200297 - 24/09/2008	UNIV SHANGHAI	B23K 35/20	Binary leadless soldering plaster
CN101380577	CN - 20081201335 - 17/10/2008	UNIV SHANGHAI	B01J 21/02 ; B01J 23/40 ; B01J 23/74 ; C07B 31/00 ; C07C 29/141	Hollow amorphous alloy nano-sphere catalyst, preparation method and use thereof

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CN101337150	CN - 20081041459 - 07/08/2008	UNIV SHANGHAI JIAOTONG	B01D 53/52 ; B01D 53/86 ; B01J 23/06 ; B01J 37/02 ; C10K 1/20 ; C10K 1/34	Preparation method of nano zinc oxide mesopore desulfurizer
CN101355001	CN - 20081200043 - 18/09/2008	UNIV SHANGHAI JIAOTONG	H01J 1/304 ; H01J 29/04 ; H01J 9/02	Metal and carbon ---nanotube--- or carbon fiber film emission array cathode as well as preparation method thereof
CN101369504	CN - 20081201249 - 16/10/2008	UNIV SHANGHAI JIAOTONG	H01J 9/02	Preparation method of compound film used for field emission display equipment
CN101357760	CN - 20081200041 - 18/09/2008	UNIV SHANGHAI JIAOTONG	C01B 31/02	Method for preparing single-wall carbon ---nanotube--- metal organic frame
CN101391184	CN - 20081201633 - 23/10/2008	UNIV SHANGHAI JIAOTONG	B01F 11/02 ; B01F 3/12 ; C09K 5/10 ; F28F 23/00	Preparation method of carbon nano tube drag-reduction nano fluid
CN101391771	CN - 20081201610 - 23/10/2008	UNIV SHANGHAI JIAOTONG	C01B 33/021	Method for modifying mesopore silicon nano particle by organic monomolecular layer
CN101391796	CN - 20081231999 - 29/10/2008	UNIV SHANXI SCIENCE & TECH	C01F 17/00	Method for preparing yttrium silicate nano powder
GB2452552	GB - 20070017499 - 08/09/2007	UNIV SHEFFIELD HALLAM	C01B 33/152 ; C01F 7/02 ; C23F 11/00	Corrosion-inhibiting sol-gel coating

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101406691	CN - 20081228848 - 17/11/2008	UNIV SHENYANG PHARMACEUTICAL	A61K 38/17 ; A61K 47/32 ; A61K 47/34 ; A61K 47/36 ; A61K 47/38 ; A61K 47/42 ; A61K 9/14 ; A61P 19/02	Melittin complex nanometer granule for oral dosing and preparation method thereof
CN101439404	CN - 20081147956 - 23/12/2008	UNIV SICHUAN	B22F 1/02	Cobalt-clad copper composite powder and preparation thereof
US2009001416	US - 20070823756 - 28/06/2007	UNIV SINGAPORE	H01L 21/20 ; H01L 29/205	Growth of indium gallium nitride (InGaN) on porous gallium nitride (GaN) template by metal-organic chemical vapor deposition (MOCVD)
EP2019665	AU - 20060902311 - 04/05/2006 ; AU - 20060906840 - 07/12/2006 ; WO - 2007AU00602 - 04/05/2007	UNIV SOUTH AUSTRALIA	A61K 9/107 ; A61K 9/22 ; A61K 9/54	DRUG RELEASE FROM ---NANOPARTICLE---- COATED CAPSULES
US2009029441	US - 20050732279P - 01/11/2005 ; US - 20060090579 - 01/11/2006 ; US - 20060815499P - 21/06/2006 ; WO - 2006US42363 - 01/11/2006	UNIV SOUTH CAROLINA	C12N 7/00	BIONANOMATERIALS AND THEIR SYNTHESIS
CN101412697	CN - 20081219296 - 21/11/2008	UNIV SOUTH CHINA AGRICULT	C07D 233/80 ; C07K 14/765 ; C07K 16/06 ; C07K 16/44 ; G01N 33/53	Preparation of 1-amino hydantoin derivative hapten, antigen and antibody

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101337878	CN - 20081030159 - 13/08/2008	UNIV SOUTH CHINA TECH	B01J 21/18 ; C07C 51/215 ; C07C 55/14	Method for directly producing adipic acid by cyclohexane catalytic oxidation
CN101343386	CN - 20081198168 - 29/08/2008	UNIV SOUTH CHINA TECH	C08K 3/34 ; C08K 5/098 ; C08L 13/00 ; C08L 15/00 ; C08L 21/00 ; C08L 23/26 ; C08L 51/04 ; C08L 53/02 ; C08L 61/06	Preparation method for rubber/keramite nano-tube nano-composite material
CN101367079	CN - 20081198920 - 28/09/2008	UNIV SOUTH CHINA TECH	B05D 3/00 ; B05D 3/10 ; B05D 7/14 ; B05D 7/24	Metallic material surface treating method
CN101380584	CN - 20081218600 - 23/10/2008	UNIV SOUTH CHINA TECH	B01J 23/89 ; H01M 4/88 ; H01M 4/90 ; H01M 4/92	High activity methanol-resistance direct methanol fuel cell cathode catalyst and production method thereof
CN101402861	CN - 20081218740 - 29/10/2008	UNIV SOUTH CHINA TECH	C09K 11/81 ; C30B 29/14 ; C30B 7/10	Phosphate upconversion luminescent ---nanocrystalline--- capable of emitting red light or green light and method of producing the same
CN101407644	CN - 20081218881 - 04/11/2008	UNIV SOUTH CHINA TECH	C09C 1/36 ; C09C 3/08	Preparation of aluminum-zirconium coupling agent
CN101407643	CN - 20081218880 - 04/11/2008	UNIV SOUTH CHINA TECH	C09C 1/02 ; C09C 3/08	Preparation of anionic aluminum-zirconium coupling agent

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009013609	US - 20060863240P - 27/10/2006 ; US - 20070926826 - 29/10/2007	UNIV SOUTH FLORIDA	C09G 1/02 ; C09K 13/00	Polymeric Microgels for Chemical Mechanical Planarization (CMP) Processing
CN101342472	CN - 20081021960 - 20/08/2008	UNIV SOUTHEAST	B01J 13/02 ; C09K 11/00	Preparation method for one-size nano-particle fluorescence microsphere
KR20090034988	US - 20060831710P - 18/07/2006	UNIV SOUTHERN CALIFORNIA	B82B 3/00 ; H01L 51/00	ORGANIC OPTOELECTRONIC DEVICE ELECTRODES WITH ---NANOTUBES---
CN101353816	CN - 20081029310 - 08/07/2008	UNIV SUN YAT SEN	B82B 3/00 ; C01G 41/02 ; C30B 23/00 ; C30B 25/00 ; C30B 29/16 ; C30B 29/62	Growth method of tungsten oxide pencil-shaped --- nanostructured--- array
US2009114425	KR - 20070113437 - 07/11/2007	UNIV SUNGKYUNKWAN	H01B 1/14 ; H05K 1/00	CONDUCTIVE PASTE AND PRINTED CIRCUIT BOARD USING THE SAME
KR100878872B	KR - 20070089029 - 03/09/2007	UNIV SUNGKYUNKWAN FOUND	H01L 29/786	ORGANIC THIN FILM TRANSISTOR COMPRISING GATE ELECTRODE OF ---NANOCRYSTALLINE--- CONDUCTIVE CARBON LAYER, FABRICATION METHOD THEREOF, AND ORGANIC SEMICONDUCTOR DEVICE COMPRISING THE SAME

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009000663	KR - 20070033488 - 04/04/2007	UNIV SUNGKYUNKWAN FOUND	B05D 5/12 ; C23C 16/513 ; H01L 31/00 ; H01M 4/88	DYE-SENSITIZED SOLAR CELL AND METHOD OF MANUFACTURING THE SAME
KR20090011818	KR - 20070075785 - 27/07/2007	UNIV SUNGKYUNKWAN FOUND	B82B 3/00 ; H01J 1/30	DENSITY CONTROLLED CARBON ---NANOTUBE--- FIELD EMISSION SOURCE, PREPARATION METHOD THEREOF, AND DENSITY CONTROL METHOD OF CARBON ---NANOTUBE---
KR20090049979	KR - 20070116189 - 14/11/2007	UNIV SUNGKYUNKWAN FOUND	B01J 19/08 ; B82B 3/00 ; C30B 30/06	SYNTHESIS OF I-III-VI2 ---NANOPARTICLES--- AND FABRICATION OF POLYCRYSTALLINE ABSORBER LAYERS
CN101351903	GB - 20050026572 - 29/12/2005	UNIV SURREY	H01L 51/00 ; H01L 51/42 ; H01L 51/50	Improved carbon ---nanotube--- based semiconducting devices and methods for their production
US2009078872	US - 20070858296 - 20/09/2007	UNIV TENNESSEE RES FOUNDATION ; UT BATTELLE LLC	H01L 21/00 ; H01L 31/00	Doped Carbon ---Nanostructure--- Field Emitter Arrays for Infrared Imaging
US2009021106	US - 20060778332P - 02/03/2006 ; US - 20070281411 - 02/03/2007 ; WO - 2007US63241 - 02/03/2007	UNIV TEXAS	F02B 15/00 ; F03G 7/00	FUEL-POWERED ACTUATORS AND METHODS OF USING SAME
CN101389314	US - 20050661680P - 14/03/2005	UNIV TEXAS	A61K 9/127 ; C07K 14/47	Bioactive fus1 peptides and ---nanoparticle----polypeptide complexes

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101348901	CN - 20081054298 - 26/08/2008	UNIV TIANJIN	C23C 16/26	Preparation and apparatus of high quality and high yield carbon nano-tube array
CN101358877	CN - 20081151806 - 26/09/2008	UNIV TIANJIN	G01J 1/42	Few-wall carbon ---nanotube--- infrared detector and method for making same
CN101369662	CN - 20081152299 - 10/10/2008	UNIV TIANJIN	C01B 25/45 ; H01M 4/58	Preparation method for lithium battery anode material LiFePO4 nano-powder body
CN101381079	CN - 20081152330 - 15/10/2008	UNIV TIANJIN	C01B 31/02	High-concentration single walled carbon ---nanotube--- with uniform dimension solution and preparation method thereof
CN101381464	CN - 20081152485 - 27/10/2008	UNIV TIANJIN	C08G 83/00	Method for preparing sulfonated polyaniline grafted multi-wall carbon ---nanotube---
CN101433828	CN - 20081154294 - 19/12/2008	UNIV TIANJIN	B01J 21/04 ; B01J 21/06	Aluminum doped titanium dioxide nano tube visible-light responsive photocatalyst and preparation method
CN101348283	CN - 20081151270 - 09/09/2008	UNIV TIANJIN POLYTECHNIC	C01G 51/04	Solvent-thermal synthetic method of cobaltic-cobaltous oxide ---nanotube--- and porous ---nanocrystalline---
JP2009012146	JP - 20070179064 - 06/07/2007	UNIV TOKYO	B82B 1/00 ; B82B 3/00 ; C01G 49/02 ; C01G 51/04 ; H01M 4/86	INORGANIC ---NANOPARTICLE----CELLULOSE GEL COMPOSITE BODY AND ITS MANUFACTURING METHOD

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JP2009072649	JP - 20070241605 - 18/09/2007	UNIV TOKYO	B01F 3/04 ; B01F 5/06	---NANOBUBBLE--- SOLUTION, METHOD AND DEVICE OF MANUFACTURING ---NANOBUBBLE--- SOLUTION, AND METHOD OF UTILIZING --- NANOBUBBLE--- SOLUTION
CN101343378	CN - 20071043614 - 10/07/2007	UNIV TONGJI	C08K 3/04 ; C08L 67/06 ; C09C 1/44 ; C09C 3/08	Carbon nano-tube unsaturated polyester resin solidifying agent and preparation thereof
CN101343379	CN - 20071043617 - 10/07/2007	UNIV TONGJI	C08K 3/04 ; C08L 67/06 ; C09C 1/44 ; C09C 3/08	Carbon nano-tube used as unsaturated polyester solidifying agent and preparation thereof
CN101343425	CN - 20071043620 - 10/07/2007	UNIV TONGJI	C08K 3/04 ; C08L 63/00 ; C09C 1/44 ; C09C 3/08	Functionalized carbon nano-tube used as solidifying agent of epoxy resin and preparation method
CN101348713	CN - 20071044037 - 20/07/2007	UNIV TONGJI	C09K 11/02	Magnetic composite nano microsphere capable of emitting fluorescence and preparation thereof
CN101357330	CN - 20081042433 - 03/09/2008	UNIV TONGJI	B01J 23/30 ; C03C 17/23	Photochemical catalyst nano-material for ultraviolet light and visible photocatalysis active material
CN101434472	CN - 20081204209 - 09/12/2008	UNIV TONGJI	C04B 22/06 ; C04B 26/26	Method for improving anti-ultraviolet aging characteristic of SBR modified asphalt

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JP2009007403	JP - 20070167648 - 26/06/2007	UNIV TOYOHASHI TECHNOLOGY	C08F 8/12 ; C08J 3/12 ; C08J 3/28 ; C09J 11/06 ; C09J 125/02 ; C09J 153/00 ; C09J 201/00 ; G03G 9/087	METHOD FOR PRODUCING POLYMER --- NANOPARTICLES--- BY PHOTODEGRADATION
CN101338452	CN - 20071076392 - 04/07/2007	UNIV TSINGHUA	C01B 31/02 ; C30B 25/00 ; C30B 29/02 ; C30B 29/62	High-density carbon ---nanotube--- array and method for preparing same
CN101343532	CN - 20071076044 - 13/07/2007	UNIV TSINGHUA	C09K 5/14	Method for preparing carbon nano-tube composite heat interfacial material
CN101353164	CN - 20071075316 - 25/07/2007	UNIV TSINGHUA	B82B 3/00 ; C01B 31/02	High-density carbon nano-tube array preparation
CN101353654	CN - 20081222877 - 24/09/2008	UNIV TSINGHUA	C12N 9/96	Lipase gel particle and preparation thereof
CN101372614	CN - 20071076571 - 24/08/2007	UNIV TSINGHUA	B29C 47/00 ; B29C 70/02 ; B29C 70/20 ; C09K 5/14	Carbon nano-tube array composite heat-conducting fin and manufacturing method thereof
CN101381071	CN - 20071077025 - 07/09/2007	UNIV TSINGHUA	B82B 1/00 ; B82B 3/00	Carbon ---nanotube--- compound film and preparation method thereof
CN101394712	CN - 20071077348 - 21/09/2007	UNIV TSINGHUA	C25D 5/54 ; H05K 3/42	Hole blackening solution and preparation thereof
CN101439407	CN - 20071124776 - 23/11/2007	UNIV TSINGHUA	B22F 3/22	Method for manufacturing light metal-based nano composite material

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101435059	CN - 20071124548 - 16/11/2007	UNIV TSINGHUA	C22C 47/08 ; C22C 49/04	Method for preparing magnesium base-carbon ---nanotube--- composite material
CN101420021	CN - 20071124165 - 26/10/2007	UNIV TSINGHUA	C01B 31/02 ; H01M 4/02 ; H01M 4/04	Positive pole of lithium ion cell and preparation method thereof
CN101419519	CN - 20071202228 - 23/10/2007	UNIV TSINGHUA	B82B 1/00 ; C03C 17/34 ; G06F 3/044	Touch panel
CN101419518	CN - 20071202227 - 23/10/2007	UNIV TSINGHUA	B82B 1/00 ; C03C 17/34 ; G06F 3/044	Touch panel
CN101409338	CN - 20071123815 - 10/10/2007	UNIV TSINGHUA	C01B 31/02 ; H01M 10/40 ; H01M 4/02 ; H01M 4/04	Lithium ion battery cathode, preparation method thereof and lithium ion battery applying the same
CN101409337	CN - 20071123814 - 10/10/2007	UNIV TSINGHUA	H01M 10/40 ; H01M 4/02 ; H01M 4/04	Lithium ion battery cathode, preparation method thereof and lithium ion battery applying the same
US2009104361	TW - 20070139396 - 19/10/2007	UNIV TSINGHUA	B05D 3/00	Method of preparartion of a MWCNT/Polymer composite having electromagnetic interference shielding effectiveness
KR20090018787	US - 20060797850P - 05/05/2006 ; US - 20070743536 - 02/05/2007 ; US - 20070919660P - 23/03/2007	UNIV UTAH RES FOUND	B01D 11/04 ; B82B 3/00 ; C01B 31/00	---NANOPORE--- PARTICLE ANALYZER, METHOD OF PREPARATION AND USE THEREOF

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2035559	US - 20060812784P - 12/06/2006 ; WO - 2007US70982 - 12/06/2007	UNIV UTAH RES FOUND	C12N 15/31	METHODS AND COMPOSITIONS RELATED TO BACTERIAL FLAGELLUM AND ---NANOTUBE--- FORMATION
US2009117087	US - 20070979963P - 15/10/2007 ; WO - 2007US09161 - 13/04/2007 ; US - 20080250820 - 14/10/2008	UNIV WAKE FOREST ; UNIV WAKE FOREST HEALTH	A61K 35/12	METHODS AND COMPOSITIONS FOR PRINTING BIOLOGICALLY COMPATIBLE ---NANOTUBE--- COMPOSITES OF AUTOLOGOUS TISSUE
CN101375449	US - 20050740960P - 30/11/2005	UNIV WASHINGTON	H01M 8/04	Carbon-based foam ---nanocomposite--- hydrogen storage material
EP2049341	US - 20060821040P - 01/08/2006 ; WO - 2007US74864 - 31/07/2007	UNIV WASHINGTON	G06F 19/00	MULTIFUNCTIONAL ---NANOSCOPY--- FOR IMAGING CELLS
EP2061509	US - 20060837808P - 14/08/2006 ; WO - 2007US75925 - 14/08/2007	UNIV WAYNE STATE	A61K 39/395	POLYMER-SURFACTANT ---NANOPARTICLES--- FOR SUSTAINED RELEASE OF COMPOUNDS
CN101353191	CN - 20081196878 - 05/09/2008	UNIV WUHAN	C02F 1/42	Recirculated cooling water ---nanofiltration--- ion exchange softening micro-basification method
CN101348251	CN - 20081196832 - 01/09/2008	UNIV WUHAN TECH	C01B 31/04	Method for preparing graphite ---nanosheet--- using high-energy ball mill

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CN101348587	CN - 20081196833 - 01/09/2008	UNIV WUHAN TECH	B29B 13/10 ; B29C 70/58 ; C08K 3/04 ; C08K 5/04 ; C08K 5/54 ; C08L 23/06 ; H01B 1/24	Ultra-high molecular weight polyethylene/graphite ---nanoplate--- composite material and preparation thereof
CN101435029	CN - 20081237420 - 26/12/2008	UNIV WUHAN TECH	B22D 11/06 ; B22F 3/105 ; C22C 1/04	Rapid preparation of high performance ---nanostructured---filling type skutterudite thermoelectric material
CN101339872	CN - 20081150639 - 15/08/2008	UNIV XI AN JIAOTONG	H01J 1/304 ; H01J 9/02	Double layer mixing structure carbon nano tube membrane field emission cathode and preparation thereof
CN101372327	CN - 20081071868 - 26/09/2008	UNIV XIAMEN	C01B 31/02 ; C23C 14/06 ; C23C 14/34	Growth method of carbon nano-tube array
CN101433965	CN - 20081072405 - 17/12/2008	UNIV XIAMEN	B22F 9/24	Method for preparing monodisperse nickel ---nanoparticle---
CN101407598	CN - 20081072230 - 26/11/2008	UNIV XIAMEN	C08J 3/215 ; C08K 9/04	Preparation of carbon ---nanotube----organic solvent fluid dispersion
CN101367545	CN - 20081079482 - 27/09/2008	UNIV YANSHAN	C01G 23/02	Method for preparing chain shaped barium fluoride ---nanospheres--- with DNA as mould plate
CN101354368	CN - 20081120552 - 19/08/2008	UNIV ZHEJIANG	G01N 27/00	Polypyrrole and carbon nano-tube composite gas sensor and manufacturing method thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101354374	CN - 20081063030 - 07/07/2008	UNIV ZHEJIANG	G01N 27/327	Chitosan-carbon nano-tube-dye-enzyme multi-layer film prepared by self-assembling for layer upon layer
CN101367895	CN - 20081120797 - 05/09/2008	UNIV ZHEJIANG	C08F 120/28 ; C08F 120/34 ; C08F 4/10	Surface modifier for bionic surface finish of magnetic nano-particle, preparation and using method thereof
CN101357310	CN - 20081120690 - 02/09/2008	UNIV ZHEJIANG	B01J 13/04 ; B01J 2/02	Device for preparing particulates using supercritical fluid assistant spray and use thereof
CN101366700	CN - 20081161673 - 19/09/2008	UNIV ZHEJIANG	A61K 47/34 ; A61K 47/36 ; A61K 9/14	Hydrophilic medicament dual-microsphere formulation and preparation method thereof
CN101358941	CN - 20081120350 - 22/08/2008	UNIV ZHEJIANG	B81C 1/00 ; G01N 27/00 ; G01N 33/48	Double-face nanometer band electrode array integration sensor capable of being cut and method for manufacturing same
CN101358041	CN - 20081198432 - 09/09/2008	UNIV ZHONGSHAN	C09B 57/00 ; C09B 67/20	Nano reactivation method of bisaryl-1,4-pyrrolo-pyrrole-dione organic pigment
CN101383421	CN - 20081218515 - 21/10/2008	UNIV ZHONGSHAN	C08J 5/22 ; H01M 2/16 ; H01M 8/02	Composite ionic exchange film for high-temperature fuel cell and preparation thereof
CN101407586	CN - 20081029472 - 15/07/2008	UNIV ZHONGSHAN	A01N 59/16 ; A01P 1/00 ; C08J 3/205 ; C08J 3/24 ; C08K 3/08 ; C08L 5/02	Nano silver / dextran gel hybridization material, and preparation and use thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
SI22682	SI - 20070000324 - 11/12/2007	UNIVERZA V LJUBLJANI		PROCEDURE FOR TREATMENT OF TEXTILES AGAINST INFECTION BY MRSA
US2009114901	US - 20070944083P - 14/06/2007 ; US - 20080140132 - 16/06/2008	URAL ANT ; XIE HUIKAI	H01L 21/20 ; H01L 29/66	Room Temperature Carbon ---Nanotubes--- Integrated on CMOS
US7547508	US - 20040640340P - 30/12/2004 ; US - 20050304381 - 15/12/2005	US AGRICULTURE	C12Q 1/00	Use of ---nanosecond--- scale, time-resolved, imaging to differentiate contemporaneous fluorescence responses from multiple substances
US7538332	US - 20040606597P - 02/09/2004 ; US - 20050217843 - 01/09/2005	US AIR FORCE	H01J 37/26	Method of Z-lift electrostatic nanolithography
EP2061607	US - 20060847399P - 11/09/2006 ; WO - 2007US19548 - 07/09/2007	US GOVERNMENT	B05D 5/12 ; H02J 7/00	ELECTROLESS DEPOSITION OF ---NANOSCALE--- MANGANESE OXIDE ON ULTRAPOROUS CARBON NANOARCHITECTURES
EP2035043	US - 20060810283P - 02/06/2006 ; US - 20070918181P - 14/03/2007 ; WO - 2007US13027 - 31/05/2007	US GOVERNMENT	A61K 47/48	RNA ---NANOPARTICLES--- AND ---NANOTUBES---

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US2009131642	US - 20040550739P - 01/03/2004 ; US - 20040559288P - 31/03/2004 ; US - 20050070397 - 28/02/2005 ; US - 20090358497 - 23/01/2009	US GOVERNMENT	C07F 13/00 ; C07F 15/00	Synthetic ---Nanopores--- for DNA Sequencing
WO2009033076	US - 20070969998P - 05/09/2007	US GOVERNMENT	H01L 21/00	TRANSPARENT ---NANOCRYSTALLINE--- DIAMOND CONTACTS TO WIDE BANDGAP SEMICONDUCTOR DEVICES
US7473930	US - 20050173053 - 01/07/2005	US NAT AERONAUTICS AND SPACE A	H01L 29/15	Use of patterned ---CNT--- arrays for display purposes
US7529633	US - 20050203589 - 05/08/2005	US NAT AERONAUTICS AND SPACE A	G01N 33/00	Application of carbon ---nanotube--- hold-off voltage for determining gas composition
US7547400	US - 20040578072P - 01/06/2004 ; US - 20050148570 - 01/06/2005	US NAVY	C01G 49/00	---Nanoparticle--- nickel zinc ferrites synthesized using reverse micelles
CN101408509	CN - 20081234602 - 27/10/2008	USTC UNIV SCIENCE TECH CN	G01N 21/31	Aminothiopropionic acid fast detecting method based on gold nano particle colloidal sols absorption spectrum
US2009042469	US - 20070837076 - 10/08/2007	UT BATTELLE LLC	B32B 5/02	Superhydrophilic and Superhydrophobic Powder Coated Fabric
US2009107535	US - 20070926934 - 29/10/2007	UT BATTELLE LLC	H01L 35/02	SOLID STATE TRANSPORT-BASED THERMOELECTRIC CONVERTER

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
GB2455211	US - 20060805599P - 23/06/2006 ; DE - 200610028389 - 19/06/2006 ; WO - 2007IB52335 - 19/06/2007	VACUUMSCHMELZE GMBH & CO KG	H01F 1/06 ; H01F 1/20 ; H01F 3/08 ; H01F 41/02	Magnet core and method for its production
US2009014821	FI - 20070005430 - 08/06/2007	VALTION TEKNILLINEN	G01R 27/08 ; H01L 21/00 ; H01L 29/66 ; H05K 3/02	Method for producing conductor structures and applications thereof
US2009016924	FI - 20070005428 - 08/06/2007	VALTION TEKNILLINEN	B22F 3/105 ; B22F 7/08	Method and apparatus related to ---nanoparticle--- systems
US2009081431	FI - 20070005431 - 08/06/2007	VALTION TEKNILLINEN	B29C 70/02 ; B29C 70/88 ; B32B 33/00 ; B32B 5/00	Structures based on ---nanoparticles--- and method for their fabrication
EP2072666	JP - 20070256728 - 28/09/2007 ; WO - 2008JP66566 - 12/09/2008	VENEX CO LTD ; VISION DEV CO LTD	A47G 9/02 ; A61N 5/06 ; D01F 1/10 ; D06M 11/74 ; D06M 11/83	FIBER CONTAINING NANO-SIZED DIAMOND AND PLATINUM ---NANOCOLLOID---, AND BEDDING PRODUCT COMPRISING THE FIBER
JP2009009523	JP - 20070172678 - 29/06/2007	VICTOR COMPANY OF JAPAN	G06F 21/24 ; G06Q 10/00 ; G06Q 30/00 ; H04L 9/08	CONTENT DISTRIBUTION DEVICE, CONTENT MEDIA GENERATION DEVICE, AND CONTENT SELLING METHOD
EP2059480	NZ - 20060549658 - 04/09/2006 ; WO - 2007NZ00246 - 04/09/2007	VICTORIA LINK LTD	C01B 33/02 ; C01G 17/00 ; C01G 19/00 ; C01G 21/00	METHODS OF FORMING ---NANOPARTICLES---

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JP2009007237	KR - 20070062725 - 26/06/2007	VIKO SYSTEM CO LTD	C01B 31/02	MASS SYNTHESIS APPARATUS OF CARBON --- NANOTUBE--- UTILIZING HIGH FREQUENCY HEATING OVEN
US2009004075	KR - 20070006275D - 26/06/2007	VIKO SYSTEM CO LTD	B01J 19/00	Apparatus for mass production of carbon ---nanotubes--- using high-frequency heating furnace
US2009068115	US - 20020345233P - 02/01/2002 ; US - 20030335790 - 02/01/2003 ; US - 20080118020 - 09/05/2008	VISEN MEDICAL INC	A61K 47/48 ; A61K 49/18 ; A61K 9/50 ; H01F 1/06	Amine Functionalized Superparamagnetic ---Nanoparticles--- for the Synthesis of Bioconjugates and Uses Therefor
CA2610324	CA - 20072610324 - 17/12/2007	VOON GERALD	C12N 5/00 ; C12N 5/06 ; C12N 5/08 ; C12Q 1/00 ; G01N 33/50	STEM CELLS METHODS, TECHNOLOGIES, VERTICAL PROCESSES
CA2611717	CA - 20072611717 - 27/11/2007	VOON GERARD G V	B29C 47/00 ; B29C 67/04 ; B29D 31/00 ; D01D 5/08	NEW MATERIAL
US2009061250	RU - 20050116487 - 31/05/2005 ; WO - 2006RU00183 - 12/04/2006	VOSTOK LTD	B32B 5/18	Polyether-Based Film Material
CZ299996	CZ - 20070000710 - 11/10/2007	VYSOKA UEKOLA CHEMICKO TECHNOL	A61K 9/08 ; B82B 1/00 ; B82B 3/00 ; C07D 487/22 ; C07H 19/06	TI PUDDING Modified ---nanoparticles---, and therapeutic, diagnostic and analytic use thereof

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009155160	US - 20040887695 - 09/07/2004 ; US - 20070931802 - 31/10/2007	WAGNER ANTHONY S	B01J 19/00 ; C01B 31/02	Method and Apparatus for Producing Carbon --- Nanostructures---
CN101389274	US - 20050729223P - 24/10/2005	WAIT BRADLEY W	A61B 8/14	Resonant ---nanostructures--- and methods of use
US2009127549	US - 20070994999P - 24/09/2007 ; US - 20080284771 - 24/09/2008	WALITZKI HANS JUERGEN	H01L 21/50 ; H01L 29/24 ; H01L 29/66	Composite structure gap-diode thermopower generator or heat pump
US2009079297	US - 20070995000P - 24/09/2007 ; US - 20080284772 - 24/09/2008	WALITZKI HANS JUERGEN	H01J 45/00 ; H02N 3/00	Monolithic thermionic converter
US2009162010	US - 20070872180 - 15/10/2007	WANG SHIH-YUAN SY ; WU WEI ; YU ZHAONING	G02B 6/26 ; G02B 6/42	ELECTRODE HAVING ---NANOFILAMENTS---
US2009079034	US - 20070861715 - 26/09/2007	WANG WANG NANG	H01L 21/36 ; H01L 29/20	NON-POLAR III-V NITRIDE SEMICONDUCTOR AND GROWTH METHOD
US2009060846	US - 20050663158P - 18/03/2005 ; US - 20060386053 - 20/03/2006 ; US - 20080265489 - 05/11/2008	WASHINGTON UNIVERSITY OF	A61K 49/10 ; A61K 9/16 ; B32B 1/00 ; H01F 1/00	---NANOPARTICLES--- HAVING REACTIVE ESTER GROUPS COVALENTLY COUPLED THERETO AND RELATED METHODS
DE102008064331	DE - 200710063488 - 21/12/2007 ; DE - 200810064331 - 18/12/2008	WEIS UWE	B05D 7/24 ; C06B 23/00	Activatable substance mixture for generating thermally activatable impulses in medical or medicine-technical applications, comprises layer having ---nanoparticles--- and pore-like or sponge-like structure, pigments, and radioactive substance

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EP2035135	EP - 20060011485 - 02/06/2006 ; EP - 20070729861 - 04/06/2007 ; WO - 2007EP55473 - 04/06/2007	WENDLING THOMAS	B01J 19/08 ; B01J 19/10 ; B01J 19/12	METHOD FOR THE PRODUCTION OF ---NANOPARTICLES---
CN101361731	CN - 20081147345 - 11/08/2008	WENFANG ZHANG	A61K 31/337 ; A61K 47/42 ; A61K 9/19 ; A61P 35/00	Docetaxel freeze-drying preparation with stable albumin and use thereof in treating tumor
CN101407997	CN - 20081162448 - 14/11/2008	WENZHOU UNIVERSITY	D06M 11/46 ; D06M 11/79 ; D06M 15/564 ; D06N 3/14	Nano pulp for producing nano synthetic leather base by wet method and wet method process thereof
EP2049894	DE - 200610035072 - 28/07/2006 ; WO - 2007EP06012 - 06/07/2007	WESTFAELISCHE WILHELMS UNI MUE	G01N 33/487	DEVICE AND METHOD FOR DETECTING ARTICLES WITH PIPETTE AND ---NANOPORE---
US2009038374	US - 20070911724P - 13/04/2007 ; US - 20080101797 - 11/04/2008	WINE SCANNER INC	G01N 1/22 ; G01N 30/72 ; G01N 33/14	METHOD FOR DETECTING CHEMICAL SUBSTANCES IN WHOLE, CLOSED AND/OR SEALED CONTAINERS
US7509993	US - 20050202851 - 13/08/2005	WISCONSIN ALUMNI RES FOUND	B22D 17/00 ; B22D 19/14 ; B22D 27/04 ; B22D 27/08	Semi-solid forming of metal-matrix ---nanocomposites---
CN101404893	US - 20060782630P - 15/03/2006	WRIGLEY W M JUN CO	A23G 3/34 ; A23G 3/36	Improved confectionery compositions using ---nanomaterials---
CN201188096Y	CN - 20072152463U - 04/06/2007	WU ZHENWEI	G01N 27/42	Microcoulomb iodometrictitration pool

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101412794	CN - 20081197685 - 18/11/2008	WUHAN INST OF TECHNOLOGY	C08F 212/32 ; C08F 292/00 ; G11C 16/00	Polymeric / carbon nano-tube composite flash memory material with side chain containing carbazole, synthetic method and use
CN101358019	CN - 20081200620 - 27/09/2008	WUXI ACRYL CHEMICAL CO LTD	C08K 3/22 ; C08K 3/34 ; C08L 63/00	Anti-ultraviolet multiple nano particle epoxy resin composite material and preparation method thereof
US2009122299	US - 20060798747P - 09/05/2006 ; WO - 2007IL00559 - 09/05/2007 ; US - 20080267799 - 10/11/2008	XCEED IMAGING LTD	G01B 11/30 ; G01N 33/48 ; G02B 6/06	Optical Sub Wavelength Super Resolution Imaging System and Method
US2009140336	US - 20070946923 - 29/11/2007	XEROX CORP	B05D 5/12 ; H01B 1/02 ; H01L 21/44 ; H01L 29/786	SILVER NANOPARTICLE COMPOSITIONS
CN101373345	US - 20070844029 - 23/08/2007	XEROX CORP	G03G 9/08	Method for making emulsion aggregation particles using core-shell polymer ---nanoparticles---
US2009035686	US - 20070830351 - 30/07/2007	XEROX CORP	G03G 9/093	CORE-SHELL POLYMER ---NANOPARTICLES--- AND METHOD OF MAKING EMULSION AGGREGATION PARTICLES USING SAME
EP2036956	US - 20070759906 - 07/06/2007	XEROX CORP	C09B 67/02 ; C09B 67/08 ; C09B 67/14 ; C09D 11/02	Quinacridone ---nanoscale--- pigment particles
JP2009046672	US - 20070837585 - 13/08/2007	XEROX CORP	B41M 5/00 ; C09D 11/00 ; C09K 11/08	LUMINESCENT MARKING MATERIAL

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009110812	US - 20060543661 - 05/10/2006 ; US - 20080328088 - 04/12/2008	XEROX CORP	B05D 5/12	ELECTRONIC DEVICE FABRICATION PROCESS
US2009140236	US - 20070946953 - 29/11/2007	XEROX CORP	H01L 29/786 ; H01L 51/05	THIN FILM TRANSISTORS
US2009140237	US - 20070946991 - 29/11/2007	XEROX CORP	H01B 1/00 ; H01L 29/786 ; H01L 51/30	THIN FILM TRANSISTORS
US2009142481	US - 20070948098 - 30/11/2007	XEROX CORP	B05D 5/12 ; C09D 11/02	AIR STABLE COPPER ---NANOPARTICLE--- INK AND APPLICATIONS THEREFOR
US2009148600	US - 20070950450 - 05/12/2007	XEROX CORP	B05D 5/00 ; B22F 9/24 ; B32B 5/16	Metal ---Nanoparticles--- Stabilized With a Carboxylic Acid-Organoamine Complex
US2009160920	US - 20070961600 - 20/12/2007 ; US - 20080277402 - 25/11/2008	XEROX CORP	B41J 2/175	Pressure And Transfix Rollers For A Solid Ink Jet Printing Apparatus
US2009162094	US - 20050211756 - 26/08/2005 ; US - 20090393135 - 26/02/2009	XEROX CORP	G03G 15/00 ; G03G 21/18 ; G03G 5/04	Thick Electrophotographic Imaging Member Undercoat Layers
US2009162637	US - 20070961600 - 20/12/2007 ; US - 20080256201 - 22/10/2008	XEROX CORP	B05D 5/12 ; B32B 5/16 ; C08K 3/04	CARBON ---NANOTUBE--- FILLED POLYCARBONATE ANTI-CURL BACK COATING WITH IMPROVED ELECTRICAL AND MECHANICAL PROPERTIES
US2009162761	US - 20070963055 - 21/12/2007	XEROX CORP	G03G 13/14 ; G03G 15/22 ; G03G 5/04	OPTICALLY TRANSPARENT SOLVENT COATABLE CARBON ---NANOTUBE--- GROUND PLANE

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009162777	US - 20070961600 - 20/12/2007	XEROX CORP	G03G 9/08	ELECTRICALLY RESISTIVE COATINGS/LAYERS USING SOLUBLE CARBON ---NANOTUBE--- COMPLEXES IN POLYMERS
US7503973	US - 20080044613 - 07/03/2008	XEROX CORP	C07D 235/00 ; C07D 235/02 ; C09B 67/20 ; C09D 11/00 ; C09D 11/02	Documento sem titulo
US7531277	US - 20060534321 - 22/09/2006	XEROX CORP	G03G 15/00 ; G03G 15/02 ; G03G 5/10	SELF ERASING PHOTORECEPTOR CONTAINING AN ELECTROLUMINESCENT ---NANOMATERIAL---
US7534294	US - 20080102363 - 14/04/2008	XEROX CORP	B05D 7/00 ; C09B 48/00	Documento sem titulo
US7537654	US - 20080210613 - 15/09/2008	XEROX CORP	B05D 7/00 ; C09B 48/00	Documento sem titulo
CN101407333	CN - 20071162552 - 12/10/2007	XINJIANG UNIVERSITY	B82B 3/00 ; C01G 9/02	Method for synthesizing flower-like ---nanostructure--- composed of zinc oxide nano-rod
CN101407339	CN - 20071162553 - 12/10/2007	XINJIANG UNIVERSITY	B82B 3/00 ; C01G 41/02	Method for synthesizing quadrangle tungsten oxide nano-powder
US2009078914	US - 20070903194 - 20/09/2007	XINTEK INC	H01B 1/04	Methods and devices for electrophoretic deposition of a uniform carbon ---nanotube--- composite film

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
EP2029797	US - 20060383969 - 18/05/2006 ; WO - 2007US68548 - 09/05/2007	XTALIC CORP	C25D 15/00 ; C25D 5/02	METHODS FOR THE IMPLEMENTATION OF --- NANOCRYSTALLINE--- AND AMORPHOUS METALS AND ALLOYS AS COATINGS
US2009124160	CN - 20051033162 - 07/02/2005 ; WO - 2005CN00379 - 25/03/2005	XU NINGSHENG	H01B 1/02 ; H01J 1/30 ; H01J 1/304 ; H01J 29/04 ; H01J 9/02	Printable Nanocomposite Code Cathode Slurry and its Application
CN101439081	CN - 20081242936 - 31/12/2008	XUEYUAN CHEN	A61K 31/167 ; A61K 36/481 ; A61P 39/00	Medicament for treating sub-health and preparation method thereof
CN101409125	CN - 20081021235 - 06/08/2008	XUZHOU NUOTE CHEMISTRY INDUSTR	C09C 1/24 ; C09C 3/08 ; C09C 3/10 ; H01F 1/44 ; H01F 41/02	Method for preparing specificity function magneto fluid
US2009162927	US - 20060443441 - 31/05/2006	YEDA RES & DEV	C12M 1/00 ; G01N 27/00	---NANOTUBES--- AND NANOWIRES BASED ELECTRONIC DEVICES AND METHOD OF FABRICATION THEREOF
US2009011009	US - 20060760935P - 23/01/2006 ; WO - 2007IL00084 - 23/01/2007 ; US - 20080219540 - 23/07/2008	YISSUM RES DEV CO	A61K 9/51 ; A61K 9/66	Microspheres comprising ---nanocapsules--- containing a lipophilic drug
EP2061583	US - 20060844365P - 14/09/2006 ; WO - 2007IL01136 - 16/09/2007	YISSUM RES DEV CO	A61K 9/16 ; B01J 3/02	ORGANIC ---NANOPARTICLES--- OBTAINED FROM MICROEMULSIONS BY SOLVENT EVAPORATION

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
US2009061226	US - 20040633438P - 07/12/2004 ; WO - 2005IL01319 - 07/12/2005	YISSUM RES DEV CO	B32B 1/00 ; C08K 3/22	SPHERICAL COMPOSITES ENTRAPPING --- NANOPARTICLES---, PROCESSES OF PREPARING SAME AND USES THEREOF
CN101348289	CN - 20071025696 - 14/08/2007	YIXING BIOLOG ENGINEERING COMP	C01C 1/24 ; C02F 1/44 ; C02F 1/58	Novel L-aspartic acid waste water recycling utilization process
CN101348290	CN - 20071025697 - 14/08/2007	YIXING BIOLOG ENGINEERING COMP	C02F 1/44 ; C02F 1/58 ; C02F 1/66	Novel boletic acid waste water recycling utilization process
CN201240968Y	CN - 20082126013U - 19/06/2008	YONGDING LI	A47J 31/00 ; C02F 1/28 ; C02F 1/42 ; C02F 1/44 ; C02F 1/48 ; C02F 1/68 ; C02F 9/12	Turbo rotatable filtering high-magnetic energy direct drinking machine
KR20090013244	KR - 20090001703 - 09/01/2009	YOO SEUNG YOON	A23L 1/29 ; A23L 1/304	---NANOSIZE--- CACO3 AND RECEPTIVITY CALCIUM MAKING METHOD
US2009000364	US - 20070890787P - 20/02/2007 ; US - 20080034365 - 20/02/2008	YU MIN-FENG	C25B 15/02 ; C25D 1/04 ; G01B 5/28	ELECTROCHEMICAL DEPOSITION PLATFORM FOR ---NANOSTRUCTURE--- FABRICATION
CN201210839Y	CN - 20082003721U - 18/02/2008	YUAN ZHOU	A01K 87/00 ; B32B 27/04 ; B32B 27/12 ; B32B 27/20	Fishing rod doped with carbon nano granules or graphite nano granules
CN101439217	CN - 20071188337 - 20/11/2007	YUGUANG LI	A61F 5/00 ; A61F 7/03 ; A61K 9/00 ; A61N 5/06	Negative ion dysmenorrheal-nursing piece

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN101372037	CN - 20071120644 - 23/08/2007	YUZUN GAO	B22F 1/00 ; B22F 9/24	Method for preparing nano copper powder
US2009011005	BR - 2006PI00285 - 13/01/2006 ; WO - 2007BR00015 - 12/01/2007	ZAGO ALCIDES JOSE ; ZAGO ALEXANDRE DO CANTO	A61K 31/337 ; A61K 31/436 ; A61K 9/127 ; A61K 9/16	Pharmaceuticals compositions containing ---nanomaterials--- useful for treating restenotic lesions
CN101390247	RU - 20060101604 - 20/01/2006	ZAKRITOE AKTSIONERNOE OB SHCHE	B82B 1/00 ; H01M 14/00 ; H02N 11/00	Method for producing electric power and device for carrying out said method
US2009036289	US - 20050655718P - 23/02/2005 ; US - 20060816981 - 22/02/2006 ; WO - 2006EP01621 - 22/02/2006	ZEISS CARL SMT AG	C03C 3/04 ; C04B 35/64 ; C04B 41/45 ; C04B 41/50	Optical composite material and method for its production
US2009081454	DE - 200510032072 - 08/07/2005 ; WO - 2006EP06680 - 07/07/2006	ZENTRUM FUR SONNENENERGI UND W	B05D 1/00 ; B32B 9/00 ; C01B 31/00 ; D01F 9/12	Carbon ---Nanoparticles---, Production and Use Thereof
CN101353784	CN - 20081156940 - 19/09/2008	ZHE GAO	A61J 3/00 ; A61K 47/02 ; A61K 9/00 ; C23C 16/16	Method for coating target medicament particle with soft magnetic ---nanofilm---
CN101402533	CN - 20081305306 - 30/10/2008	ZHEJIANG FORESTRY UNIVERSITY	C05F 7/00 ; C05G 3/00	Insecticide fertilizer for tomato production based on biogas slurry concentrated liquor and process for producing biogas slurry concentrated liquor
CN101337750	CN - 20081063360 - 08/08/2008	ZHEJIANG KAICHUANG EP TECHNOLO	C02F 1/30 ; C02F 1/44 ; C02F 1/52 ; C02F 9/08	Reclamation and comprehensive treatment method for paper-making waste water

Número de Documento	Prioridade(s)	Depositante	Classificação Internacional	Título
CN201186898Y	CN - 20082084344U - 14/03/2008	ZHEJIANG XIXI GLASS CO LTD	C03C 17/23	Anti-pollution decontaminating antibiotic ---nanoglass---
CN101392033	CN - 20081230710 - 03/11/2008	ZHENGZHOU TOBACCO RES INST OF	A24B 15/18 ; A24B 15/24 ; A24B 3/12 ; C08B 37/00	Aloe polysaccharide extraction method and use thereof in cigarette
CN101402943	CN - 20081219136 - 17/11/2008	ZHONGSHAN OPHTHALMIC CT SUN YA	C12N 5/10	Method for in vitro abduction and cultivation of multi-potentiality stem cell
US2009164027	DE - 200610004653 - 31/01/2006 ; WO - 2007EP00711 - 27/01/2007	ZIPPRICH HOLGER	A61F 2/28	PROCESS FOR PRODUCING A METAL BODY AND METAL BODIES

ANEXO I - Códigos dos 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/03-03-01.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.