

**2026 Symposium on Space and Ground Based Integrated Observations of the Space Environment in the South Atlantic Anomaly
(September 21-23, 2026)**

Theme: Focusing on the Space Environment of the South Atlantic Anomaly: Building an Integrated Space-Ground Based Monitoring System, Empowering Space Weather Support Services with Digital Intelligence, and jointly promote In-Depth China-Brazil Cooperation in Space Science.

DATE	Time	Activities	Institution	Speaker	Chair	
DAY1 (21, Sep)	08:30-09:00	Registration(Auditorium LIT/INPE)				
	09:00-09:10	<i>Opening Ceremony</i>	INPE			
			MOST			
	09:10-09:35	20 mins + 5 mins Q&A	<i>Current Status and Future Plans for Brazil's Space Science Sector</i>	AEB		
	09:35-10:00		<i>Current Status and Future Plans for China's Space Science Sector</i>	NSSC/CAS		
	10:00-10:25		<i>Global Research Progress and Future Trends on the South Atlantic Anomaly (SAA)</i>	INPE		
	10:25-10:55	Group Photo and Coffee Break				
	10:55-11:20	20 mins + 5 mins Q&A	<i>Recent Advances in the International Meridian Circle Program</i>	NSSC/CAS		
	11:20-11:45		<i>Embrace</i>	INPE		
	11:45-12:15	<i>Discussion</i>				
	12:15-14:00	Lunch (ADC Inpe)				
14:00-17:30	PARALLEL SESSIONS NO.1 SPACE-BASED (MEETING ROOM 1) (20 mins + 5 mins Q&A) NO.2 GROUND-BASED (MEETING ROOM 2) (15mins + 5 mins Q&A)					
18:30-20:30	Conference dinner (Estancia Churrascaria)					
DAY2 (22, Sep)	09:00-12:30	PARALLEL SESSIONS NO.1 SPACE-BASED (MEETING ROOM 1) (20 mins + 5 mins Q&A) NO.2 GROUND-BASED (MEETING ROOM 2) (15mins + 5 mins Q&A)				
	12:30-14:00	Lunch (ADC Inpe)				
	14:00-17:30	PARALLEL SESSIONS NO.2 GROUND-BASED (MEETING ROOM 2) (15mins + 5 mins Q&A)				
DAY3 (23 Sep)	09:00-09:05	Closing Ceremony (Auditorium LIT/INPE)				
	09:05-09:25	Summary Report on Space-Based Issues (20mins)				
	09:25-10:05	Summary Report on Ground-Based Issues (40mins)				
	10:05-11:40	Opening Discussions : In-Depth Cooperation in Space Science between China and Brazil				
	11:40-12:00	Summary and Plan for Seminar				
	12:00-14:00	Lunch (ADC Inpe)				
	14:00-17:30	INPE TOUR (LIT, LASER, EMRACE)				