

PROGRAMME SECTION SCHEDULE

ST – SOLAR-TERRESTRIAL SCIENCES

O: Oral Presentation (Lecture Room) / P: Poster Presentation (Poster Hall)

TB: 1: 8.30–10.00 / 2: 10.30–12.00 / 3: 13.30–15.00 / 4: 15.30–17.00 / 5: 17.30–19.00

Session	Title	TB	MO	TU	WE	TH	FR
ST1/PS0	ST Invited Reviews on solar system and magnetospheric plasmas (co-organized by SP)	1			O (7)		
		2			O (7)		
		3			O (7)		
		4					
		5					
ST2	Open session on the Sun and heliosphere	1	O (14)				
		2	O (14)				
		3					
		4		P (Y)			
		5					
ST3	Open session of the magnetosphere	1					
		2					
		3	P (X)				
		4			O (7)		
		5			O (7)		
ST4	Open session of the ionosphere and thermosphere	1					
		2					
		3					
		4	O (15)	P (Y)			
		5	O (15)				
ST5	Theory and observations of magnetic merging and current sheet dynamics	1					O (14)
		2					O (14)
		3					O (14)
		4					
		5				P (Y)	
ST6	Theory and simulation of solar system plasmas from microscopic to global scales (co-listed in PS)	1					
		2					
		3					
		4		P (X)			O (14)
		5					O (14)
ST7	Waves, particles and non-linear processes (co-listed in PS)	1					
		2					
		3				P (Y)	O (3)
		4					O (3)
		5					O (3)
ST8	Sun-Earth Connection: Sun - solar wind - magnetosphere - inosphere - thermosphere coupling	1					
		2				O (14)	P (X)
		3				O (14)	
		4				O (14)	
		5				O (14)	
ST9	Solar and heliospheric influences on the Earth's ecosystem	1	O (15)				
		2	O (15)				
		3	O (15)				
		4	P (X)				
		5					
ST10	Ionospheric monitoring and modelling for advanced terrestrial and space-based systems	1					
		2		O (15)			
		3		O (15)			
		4		P (Y)			
		5					
ST11	Seismology of the Sun, solar variability, and solar dynamo	1					
		2					
		3					
		4		P (X)			
		5	O (14)				
ST12	Magnetic restructuring and dynamic processes in the solar atmosphere	1					
		2					
		3	O (14)				
		4	O (14)	P (Y)			
		5					
ST13	Solar atmosphere and solar wind	1					
		2		O (14)			
		3	P (X)	O (14)			
		4					
		5					

Session	Title	TB	MO	TU	WE	TH	FR
ST14	The outer heliosphere: theory, models and observations	1		O (14)			
		2					
		3					
		4	P (X)				
		5					
ST15	The structure and dynamics of a planetary foreshock region (co-listed in PS)	1					
		2				P (Y)	
		3					
		4		O (14)			
		5		O (14)			
ST16	Magnetospheric boundaries	1					
		2					P (Y)
		3					
		4					O (24)
		5					O (24)
ST17	Synoptic measurements in the magnetosphere: first results from Cluster and Double Star	1	O (13)				
		2	O (13)				
		3					
		4		P (X)			
		5					
ST18	Post-Cluster missions: scientific perspectives and mission concepts	1					O (8)
		2					
		3					
		4					P (X)
		5					
ST19	The problems of energy balance in the Earth's aeronomy	1		O (15)			
		2					
		3					
		4		P (Y)			
		5					
ST20	Coupling between the middle atmosphere and thermosphere/ionosphere on Earth and other planets or moons (co-listed in PS)	1		O (15)			
		2					
		3					
		4		P (X)			
		5					