

## PROGRAMME SECTION SCHEDULE

### PS – PLANETARY AND SOLAR SYSTEM 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	
PS1.1	Mars exploration programmes (co-listed in ST)	1		O (13)				
		2						
		3						
		4						
		5					P (X)	
PS1.2	Latest results from Mars (co-listed in BG)	1						
		2		O (13)				
		3		O (13)				
		4		O (13)				
		5		O (13)			P (X)	
PS1.4	New Lunar Results and the future programme	1				O (13)	P (X)	
		2						
		3						
		4						
		5						
US9/ PS1.5	Titan - Huygens - Cassini: First Results (co-listed in ST)	1	O (D)	P (X)				
		2	O (D)					
		3	O (D)					
		4	O (D)					
		5	O (D)					
PS1.6	Mercury exploration programmes (co-listed in ST)	1		P (X)				
		2						
		3	O (13)					
		4	O (13)					
		5	O (13)					
PS1.7	Science investigations with Venus Express	1		P (X)	O (14)			
		2			O (14)			
		3						
		4						
		5						
PS1.9	New Missions and Themes	1					O (8)	
		2						
		3						
		4						
		5					P (X)	
PS2.1	Interior and surface	1						
		2					O (8)	
		3					P (X) O (8)	
		4						
		5						
PS2.2	Atmospheres	1						
		2						
		3					P (X)	
		4						O (8)
		5						O (8)
PS3.1	Satellites and rings	1			P (X)		O (13)	
		2					O (13)	
		3						
		4						
		5						
PS3.2	Outer planets and satellites with an atmosphere	1					P (X)	
		2					O (13)	
		3					O (13)	
		4					O (13)	
		5					O (13)	
PS4	Comets and Asteroids	1	P (X)					
		2						
		3						
		4					O (13)	
		5					O (13)	
PS5	Planetary Plasma Physics (co-listed in ST)	1					O (7)	
		2					O (7)	
		3					P (X) O (7)	
		4					O (7)	
		5					O (7)	

Session	Title	TB	MO	TU	WE	TH	FR
PS5.1	Space weather at other planets (co-listed in ST)	1		P (X)			
		2					
		3					
		4					
		5	O (12)				
PS6	Solar System Radio Physics	1				O (14)	P (X)
		2					
		3					
		4					
		5					
PS8	Exoplanets and planetary formation	1		P (X)			
		2					
		3				O (15)	
		4				O (15)	
		5					
PS9	Space simulations in laboratory: experiments, instrumentation and modelling	1	P (X)				
		2					
		3					
		4			O (15)		
		5			O (15)		