

## PROGRAMME GROUP 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	Exploring the Solar System - Missions and Techniques	1			O (11)		
		2		P (XY)	O (11)		
		3		P (XY)			
		4					
		5					
PS2.01	Open Session	1				O (15 (F2))	P (XY)
		2					P (XY)
		3					O (24)
		4					O (24)
		5					
PS2.02	Atmospheres	1					O (7)
		2				P (XY)	O (7)
		3					P (XY)
		4					
		5					
PS2.03	Lunar science and SMART -1 first results	1					
		2					P (XY)
		3					O (24)
		4					O (24)
		5					
PS2.04	Recent Mars Science	1					
		2				O (15 (F2))	P (XY)
		3					O (15 (F2))
		4					O (15 (F2))
		5					
PS3.02	Satellites and rings	1		O (15 (F2))			
		2	P (XY)	O (15 (F2))			
		3	P (XY)	O (15 (F2))			
		4					
		5					
PS3.03	Atmospheres of outer planets and satellites	1	O (15 (F2))				
		2	O (15 (F2))	P (XY)			
		3	O (15 (F2))	P (XY)			
		4	O (15 (F2))				
		5	O (15 (F2))				
PS4	Comets, Asteroids, Dust, and Dynamics	1					
		2				P (XY)	
		3					P (XY)
		4				O (7)	
		5				O (7)	
PS5	Planetary Plasma Physics	1					O (15 (F2))
		2				P (XY)	O (15 (F2))
		3					P (XY)
		4					O (11)
		5					
PS5.02	Magnetospheres of outer planets	1					
		2				P (XY)	
		3					P (XY)
		4					O (11)
		5					O (11)
PS7	Space simulations in laboratory	1					
		2					
		3					
		4					P (XY)
		5					O (11)
PS9	Planetary, Solar and Heliospheric Radio Emissions	1		O (11)			
		2		O (11)			
		3		P (XY)			
		4		P (XY)			
		5					
PS10	Relation between Exosphere-Magnetosphere - Surface on Mercury and the Moon	1					
		2					
		3					P (XY)
		4					O (7)
		5					

Session	Title	TB	MO	TU	WE	TH	FR	
PS11	Space Weather at Other Planets	1						
		2	P (XY)					
		3						
		4						
		5						
PS12	Processes of impact cratering: nature - experiment - modeling	1						
		2				P (XY)		
		3					P (XY)	O (20 (N))
		4						O (20 (N))
		5						
PS13	Spectroscopy and Radiative Transfer in Planetary Atmospheres	1						
		2				P (XY)		
		3					P (XY)	
		4				O (24)		
		5				O (24)		
PS15	Models of Solar system forming	1						
		2					O (9 (P))	
		3						P (XY)
		4						P (XY)
		5						
PS16	Planetary Glaciology	1					P (XY)	
		2						
		3						O (7)
		4						
		5						