PS – Planetary & Solar System Sciences – Oral Sessions

	Monday, 23 April
MO1 , 08:30–10:00	GD1.1/PS2.7, Planetary Geodynamics (co-organized), 08:30–10:00 in Room 30
	PS5.3/ST6.4, Planetary, Solar and Heliospheric Radio Emissions (co-organized), 08:30–10:00 in Room 28
MOL , 12:15–13:15	PSD21.10, ST2.4/PS5.4 - Terrestrial and planetary magnetotails and their response to variable upstream conditions, 12:15–13:00 in Room SM1
MO3 , 13:30–15:00	PS2.2, Venus, 13:30–17:15 in Room 32
MO4 , 15:30–17:00	PS2.2, Venus, 13:30–17:15 in Room 32
	Tuesday, 24 April
TU1 , 08:30–10:00	PS2.4, Mars Science and Exploration, 08:30–15:30 in Room 18
	PSD17.2, PS2.2 - Venus, 08:30–09:15 in Room 37
	ST2.4/PS5.4, Terrestrial and planetary magnetotails and their response to variable upstream conditions (co-organized), 08:30–10:00 in Room 32
TU2 , 10:30–12:00	PS2.4, Mars Science and Exploration, 08:30–15:30 in Room 18
	PS6.1, Exoplanets: formation, dynamics and processes, 10:30–12:15 in Room 32
TU3 , 13:30–15:00	PS2.4, Mars Science and Exploration, 08:30–15:30 in Room 27
	PS3.3, Rings and icy satellites, 13:30–15:15 in Room 28
TU4 , 15:30–17:00	GM5.1, Aeolian Processes and Landforms (co-listed), 15:30–17:00 in Room 21
	PS3.1, Outer planet satellites with an atmosphere, 15:30–17:00 in Room 28
	Wednesday, 25 April
WE1 , 08:30–10:00	PS3.1, Outer planet satellites with an atmosphere, 15:30–17:00 in Room 28
	PSD17.1, PS1.2/AS4.21/ST6.1 - Polarimetry as an invaluable tool to study the Solar System and beyond., 08:30–09:15 in Room 37
	PSD17.5, PS6.1 - Exoplanets: formation, dynamics and processes, 08:30–09:15 in Room 35
	ST4.1/PS5.6, Theory and simulations of solar system plasmas (co-organized), 08:30–10:00 in Room 2
WE2 , 10:30–12:00	PS2.3, Lunar Science and Exploration, 10:30–15:15 in Room 32
	PS3.1, Outer planet satellites with an atmosphere, 15:30–17:00 in Room 28
WE3 , 13:30–15:00	PS2.3, Lunar Science and Exploration, 10:30–15:15 in Room 32
	Thursday, 26 April
TH1 , 08:30–10:00	IG9/GMPV2.2/PS9.2, New advances in non-traditional isotope chemistry, thermochronometry and 40Ar/39Ar dating (co-organized), 08:30–12:00 in

	Room 42
	PS4.2, Vesta science and exploration by Dawn, 08:30–12:15 in Room 32
	PSD17.3, PS3.1 - Outer planet satellites with an atmosphere, 08:30–09:15 in Room 35
TH2 , 10:30–12:00	GI2.3/PS1.3, Space Instrumentation, Planetary landers and Rovers (co-organized), 10:30–12:00 in Room 41
	IG9/GMPV2.2/PS9.2, New advances in non-traditional isotope chemistry, thermochronometry and 40Ar/39Ar dating (co-organized), 08:30–12:00 in Room 42
	PS4.2, Vesta science and exploration by Dawn, 08:30–12:15 in Room 32
	PSD8.8, NP6.4/PS9.4 - Solar wind and astrophysical turbulence and shocks, 10:30–11:15 in Room 40
THL , 12:15–13:15	ML0, Commemoration Ceremony for Angioletta Coradini (Jean Dominique Cassini Medal) (co-listed), 12:15–13:15 in Room D
TH3 , 13:30–15:00	PS2.5/AS4.18, Atmospheres of Terrestrial Planets (co-organized), 13:30–17:15 in Room 32
	PS4.1, Comets, asteroids and dust (including David Bates Medal Lecture), 13:30–17:15 in Room 18
	ST5.1/NH1.10/PS5.5, Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications (co-organized), 13:30–15:00 in Room 24
TH4 , 15:30–17:00	GM2.3, Geomorphological maps - indispensable tool in geomorphology (co-listed), 15:30–17:00 in Room 2
	GM10.1/PS2.9, Planetary Geomorphology (co-organized), 15:30–17:00 in Room 22
	PS1.2/AS4.21/ST6.1, Polarimetry as an invaluable tool to study the Solar System and beyond. (co-organized), 15:30–17:15 in Room 28
	PS2.5/AS4.18, Atmospheres of Terrestrial Planets (co-organized), 13:30–17:15 in Room 32
	PS4.1, Comets, asteroids and dust (including David Bates Medal Lecture), 13:30–17:15 in Room 18
	Friday, 27 April
FR1, 08:30-10:00	GM2.1, High definition topography - data acquisition, modelling, interpretation (co-listed), 08:30–12:00 in Room 22
	PS2.6, Geological processes in the Solar System, 08:30–10:00 in Room 25
	PS5.1/ST6.2, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (with Arne Richter Award lecture) (co-organized), 08:30–12:30 in Room 18
FR2, 10:30-12:00	GM2.1, High definition topography - data acquisition, modelling, interpretation (co-listed), 08:30–12:00 in Room 22
	PS5.1/ST6.2, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (with Arne Richter Award lecture) (co-organized), 08:30–12:30 in Room 18
	PS7.1, Experimental and theoretical simulations, 10:30–12:00 in Room 2
	TS1.2/GMPV4.14/PS2.10, Volcanism and Tectonics in the Solar System (co-organized), 10:30–12:00 in Room 25
FRL, 12:15–13:15	PSD21.6, ST5.1/NH1.10/PS5.5 - Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications, 12:15–13:00 in Room 35

	GM2.2, Digital Landscapes: Quantitative Interrogation and Use to Examine Geomorphic Processes (co-listed), 13:30–17:00 in Room 22
	PS2.1, Mercury, 13:30–17:15 in Room 18
	ST5.1/NH1.10/PS5.5, Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications (co-organized), 13:30–15:00 in Room 26
FR4, 15:30–17:00	GM2.2, Digital Landscapes: Quantitative Interrogation and Use to Examine Geomorphic Processes (co-listed), 13:30–17:00 in Room 22
	PS2.1, Mercury, 13:30–17:15 in Room 18
	PS8.1, Planetary Evolution and Life, 15:30–17:00 in Room 28

PS – Planetary & Solar System Sciences – Poster Sessions

	Monday, 23 April
MOL , 12:15–13:15	PSD21.10, ST2.4/PS5.4 - Terrestrial and planetary magnetotails and their response to variable upstream conditions, 12:15–13:00 in Room SM1
MO5 , 17:30–19:00	GD1.1/PS2.7, Planetary Geodynamics (co-organized), in Hall XL, XL161–XL168
	PS1.1, Exploring the Solar System : Missions, Techniques and policy, in Hall X/Y, XY451–XY455
	PS3.3, Rings and icy satellites, in Hall X/Y, XY456–XY470
	PS5.3/ST6.4, Planetary, Solar and Heliospheric Radio Emissions (co-organized), in Hall X/Y, XY471–XY485
	ST2.4/PS5.4, Terrestrial and planetary magnetotails and their response to variable upstream conditions (co-organized), in Hall X/Y, XY701–XY717 Related: PSD21.10, see MOL
	Tuesday, 24 April
TU1 , 08:30–10:00	PSD17.2, PS2.2 - Venus, 08:30–09:15 in Room 37
TU5 , 17:30–19:00	GM5.1, Aeolian Processes and Landforms (co-listed), in Hall XL, XL232–XL249 Related: PSD12.4, see TU3
	PS2.2, Venus, in Hall X/Y, XY407–XY420 Related: PSD17.2, see TU1
	PS2.4, Mars Science and Exploration, in Hall X/Y, XY421–XY449
	Wednesday, 25 April
WE1 , 08:30–10:00	PSD17.1, PS1.2/AS4.21/ST6.1 - Polarimetry as an invaluable tool to study the Solar System and beyond., 08:30–09:15 in Room 37
	PSD17.5, PS6.1 - Exoplanets: formation, dynamics and processes, 08:30–09:15 in Room 35
WE4 , 15:30–17:00	EMRP1.3/PS2.8, Planetary and meteorite magnetism (co-organized), in Hall A, A26–A35
WE5 , 17:30–19:00	PS1.2/AS4.21/ST6.1, Polarimetry as an invaluable tool to study the Solar System and beyond. (co-organized), in Hall X/Y, XY465–XY482 Related PSD17.1, see WE1
	PS2.3, Lunar Science and Exploration, in Hall X/Y, XY483–XY500
	PS2.5/AS4.18, Atmospheres of Terrestrial Planets (co-organized), in Hall X/Y, XY501–XY515
	PS6.1, Exoplanets: formation, dynamics and processes, in Hall X/Y, XY516–XY530 Related: PSD17.5, see WE1
	ST4.1/PS5.6, Theory and simulations of solar system plasmas (co-organized), in Hall X/Y, XY703–XY721
	Thursday, 26 April
TH1 , 08:30–10:00	PSD17.3, PS3.1 - Outer planet satellites with an atmosphere, 08:30–09:15 in Room 35
TH2 , 10:30–12:00	PSD8.8, NP6.4/PS9.4 - Solar wind and astrophysical turbulence and shocks, 10:30–11:15 in Room 40

TH4 , 15:30–17:00	GI2.3/PS1.3, Space Instrumentation, Planetary landers and Rovers (co-organized), in Hall A, A22-A37		
TH5 , 17:30–19:00	GM2.1, High definition topography - data acquisition, modelling, interpretation (co-listed), in Hall XL, XL206–XL233		
	GM2.2 , Digital Landscapes: Quantitative Interrogation and Use to Examine Geomorphic Processes (co-listed), in Hall XL , XL234–XL259 Related: PSD12.7, see TH3 Related: PSD12.8, see THL		
	GM2.3, Geomorphological maps - indispensable tool in geomorphology (co-listed), in Hall XL, XL260–XL271		
	GM10.1/PS2.9, Planetary Geomorphology (co-organized), in Hall XL, XL297–XL312		
	IG9/GMPV2.2/PS9.2, New advances in non-traditional isotope chemistry, thermochronometry and 40Ar/39Ar dating (co-organized), in Hall A, A253–A272		
	NP6.4/PS9.4, Solar wind and astrophysical turbulence and shocks (co-organized), in Hall X/Y, XY684–XY692 Related: PSD8.8, see TH2		
	PS2.1, Mercury, in Hall XL, XL313–XL330		
	PS3.1, Outer planet satellites with an atmosphere, in Hall XL, XL331–XL354 Related: PSD17.3, see TH1		
	PS4.2, Vesta science and exploration by Dawn, in Hall XL, XL355–XL391		
	PS8.1, Planetary Evolution and Life, in Hall XL, XL392–XL409		
Friday, 27 April			
FRL, 12:15–13:15	PSD21.6, ST5.1/NH1.10/PS5.5 - Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications, 12:15–13:00 in Room 35		
FR3 , 13:30–15:00	TS1.2/GMPV4.14/PS2.10, Volcanism and Tectonics in the Solar System (co-organized), in Hall A, A410-A414		
FR4, 15:30–17:00	PS2.6, Geological processes in the Solar System, in Hall X/Y, XY434–XY439		
	PS4.1, Comets, asteroids and dust (including David Bates Medal Lecture), in Hall X/Y, XY440–XY461		
	PS5.1/ST6.2, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (with Arne Richter Award lecture) (co-organized), in Hall X/Y, XY462–XY485		
	PS7.1, Experimental and theoretical simulations, in Hall X/Y, XY486–XY491		
	ST5.1/NH1.10/PS5.5, Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications (co-organized), in Hall X/Y, XY674–XY701 Related: PSD21.6, see FRL		