

**PS – Planetary & Solar System Sciences – Oral Sessions****Monday, 04 April**

<b>MO1</b> , 08:30–10:00	<b>GM10.1</b> , Planetary Geomorphology (co-listed), <b>Room 21, 08:30–10:00</b>
	<b>PS5.3/ST6.3</b> , Planetary, Solar and Heliospheric Radio Emissions (co-organized), <b>Room 32, 08:30–10:15</b>
<b>MO2</b> , 10:30–12:00	<b>PS2.7</b> , Terrestrial and Extraterrestrial Impact Cratering, <b>Room 32, 10:30–12:15</b>
<b>MO3</b> , 13:30–15:00	<b>GI-5</b> , Space Instrumentation, Planetary landers and Rovers (co-listed), <b>Room 42, 13:30–15:00</b>
	<b>ST2.4/PS5.2</b> , Terrestrial and planetary magnetotails and their response to variable upstream conditions (co-organized), <b>Room 32, 13:30–17:00</b>
<b>MO4</b> , 15:30–17:00	<b>ST2.4/PS5.2</b> , Terrestrial and planetary magnetotails and their response to variable upstream conditions (co-organized), <b>Room 32, 13:30–17:00</b>

**Tuesday, 05 April**

<b>TU1</b> , 08:30–10:00	<b>PS2.1</b> , Atmospheres of Terrestrial Planets, <b>Room 32, 08:30–12:00</b>
<b>TU2</b> , 10:30–12:00	<b>PS2.1</b> , Atmospheres of Terrestrial Planets, <b>Room 32, 08:30–12:00</b>
<b>TU4</b> , 15:30–17:00	<b>PS9.1</b> , Solar System Results from Herschel, <b>Room 31, 15:30–17:00</b>

**Wednesday, 06 April**

<b>WE1</b> , 08:30–10:00	<b>PS2.5</b> , The brines of Mars and their implications for geochemistry and habitability, <b>Room 32, 08:30–10:15</b>
	<b>PS3.0</b> , Outer Planets, <b>Room 30, 08:30–10:15</b>
<b>WE2</b> , 10:30–12:00	<b>PS2.4</b> , Mars Science and Exploration, <b>Room 31, 10:30–17:15</b>
	<b>PS3.1</b> , Satellites and rings of the outer planets, <b>Room 30, 10:30–17:15</b>
<b>WE2</b> , 12:15–13:15	<b>ML3</b> , Jean Dominique Cassini Medal Lecture by Jean-Pierre Lebreton (co-listed), <b>Room D, 12:15–13:15</b>
<b>WE3</b> , 13:30–15:00	<b>PS2.4</b> , Mars Science and Exploration, <b>Room 31, 10:30–17:15</b>
	<b>PS3.1</b> , Satellites and rings of the outer planets, <b>Room 30, 10:30–17:15</b>
<b>WE4</b> , 15:30–17:00	<b>PS2.4</b> , Mars Science and Exploration, <b>Room 31, 10:30–17:15</b>
	<b>PS3.1</b> , Satellites and rings of the outer planets, <b>Room 30, 10:30–17:15</b>

**Thursday, 07 April**

<b>TH1</b> , 08:30–10:00	<b>PS7.2/AS4.16</b> , Aurora, Airglow and Transient Luminous Events in Planetary Atmospheres (co-organized), <b>Room 32, 08:30–10:15</b>
	<b>PS9.3</b> , Venus Express and Akatsuki, <b>Room 30, 08:30–15:30</b>
<b>TH2</b> , 10:30–12:00	<b>PS2.3</b> , Mercury, <b>Room 29, 10:30–12:15</b>
	<b>PS9.3</b> , Venus Express and Akatsuki, <b>Room 30, 08:30–15:30</b>

	<b>PS10.0/GMPV28</b> , Volcanism and Tectonics in the Solar System (co-organized), <b>Room 32, 10:30–12:15</b>
<b>TH3</b> , 13:30–15:00	<b>PS5.1</b> , Moon-Magnetosphere Interactions, <b>Room 29, 13:30–15:15</b>
	<b>PS6.0</b> , Exoplanets: observation, characterisation and habitability, <b>Room 32, 13:30–15:15</b>
	<b>PS9.3</b> , Venus Express and Akatsuki, <b>Room 30, 08:30–15:30</b>
<b>TH4</b> , 15:30–17:00	<b>EMRP3/PS10.3</b> , Planetary Magnetism, PlanetMag (co-organized), <b>Room 41, 15:30–17:15</b>
	<b>PS9.2</b> , Results from the Rosetta Flybys of Asteroids Steins and Lutetia, <b>Room 31, 15:30–17:15</b>
<b>Friday, 08 April</b>	
<b>FR1</b> , 08:30–10:00	<b>PS2.2</b> , Lunar Science and Exploration, <b>Room 31, 08:30–12:15</b>
	<b>PS5.0/ST6.1</b> , Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), <b>Room 30, 08:30–15:00</b>
	<b>PS6.1</b> , Origin and formation of planets, dynamics and natural processes of Solar system bodies. In Honor of the 60- year Anniversary of Prof. Yury Barkin., <b>Room 32, 08:30–12:15</b>
	<b>SSS2.2/EMRP15/GM10.2/PS7.0</b> , Modeling the Experiment, Experimenting the Models (co-organized), <b>Room 9, 08:30–15:00</b>
<b>FR2</b> , 10:30–12:00	<b>GM2.2/NH10.3/PS10.2</b> , Digital Landscapes: From Laser Scanning and High-resolution Measurement Technologies to Quantitative Interrogation of Geomorphic Processes (co-organized), <b>Room 21, 10:30–17:00</b>
	<b>PS2.2</b> , Lunar Science and Exploration, <b>Room 31, 08:30–12:15</b>
	<b>PS5.0/ST6.1</b> , Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), <b>Room 30, 08:30–15:00</b>
	<b>PS6.1</b> , Origin and formation of planets, dynamics and natural processes of Solar system bodies. In Honor of the 60- year Anniversary of Prof. Yury Barkin., <b>Room 32, 08:30–12:15</b>
	<b>SSS2.2/EMRP15/GM10.2/PS7.0</b> , Modeling the Experiment, Experimenting the Models (co-organized), <b>Room 9, 08:30–15:00</b>
<b>FR3</b> , 13:30–15:00	<b>GM2.2/NH10.3/PS10.2</b> , Digital Landscapes: From Laser Scanning and High-resolution Measurement Technologies to Quantitative Interrogation of Geomorphic Processes (co-organized), <b>Room 21, 10:30–17:00</b>
	<b>PS4.0</b> , Small bodies and Dust, <b>Room 32, 13:30–17:00</b>
	<b>PS5.0/ST6.1</b> , Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), <b>Room 30, 08:30–15:00</b>
	<b>SSS2.2/EMRP15/GM10.2/PS7.0</b> , Modeling the Experiment, Experimenting the Models (co-organized), <b>Room 9, 08:30–15:00</b>
	<b>ST4.1/PS10.1</b> , Theory and simulations of solar system plasmas (co-organized), <b>Room 31, 13:30–17:00</b>
<b>FR4</b> , 15:30–17:00	<b>GM2.2/NH10.3/PS10.2</b> , Digital Landscapes: From Laser Scanning and High-resolution Measurement Technologies to Quantitative Interrogation of Geomorphic Processes (co-organized), <b>Room 21, 10:30–17:00</b>
	<b>PS4.0</b> , Small bodies and Dust, <b>Room 32, 13:30–17:00</b>
	<b>PS8.0</b> , Habitability in the Solar System: Mars, early Earth, and the outer Solar System, <b>Room 29, 15:30–17:00</b>

**ST4.1/PS10.1**, Theory and simulations of solar system plasmas (co-organized), **Room 31, 13:30–17:00**

**PS – Planetary & Solar System Sciences – Poster Sessions****Monday, 04 April**

<b>MO5</b> , 17:30–19:00	<b>GI-5</b> , Space Instrumentation, Planetary landers and Rovers (co-listed), <b>Hall A, A91–A100</b>
	<b>GM10.1</b> , Planetary Geomorphology (co-listed), <b>Hall A, A210–A222</b>
	<b>PS1.0</b> , Exploring the Solar System : Missions, Techniques and policy, <b>Hall Z, Z1–Z13</b>
	<b>PS2.7</b> , Terrestrial and Extraterrestrial Impact Cratering, <b>Hall Z, Z14–Z30</b>
	<b>PS5.3/ST6.3</b> , Planetary, Solar and Heliospheric Radio Emissions (co-organized), <b>Hall Z, Z31–Z38</b>

**Tuesday, 05 April**

<b>TU5</b> , 17:30–19:00	<b>PS2.1</b> , Atmospheres of Terrestrial Planets, <b>Hall Z, Z1–Z12</b>
	<b>PS9.1</b> , Solar System Results from Herschel, <b>Hall Z, Z13–Z19</b>
	<b>ST2.4/PS5.2</b> , Terrestrial and planetary magnetotails and their response to variable upstream conditions (co-organized), <b>Hall Z, Z124–Z143</b>

**Wednesday, 06 April**

<b>WE5</b> , 17:30–19:00	<b>PS2.3</b> , Mercury, <b>Hall Z, Z1–Z8</b>
	<b>PS2.4</b> , Mars Science and Exploration, <b>Hall Z, Z9–Z33</b>
	<b>PS2.5</b> , The brines of Mars and their implications for geochemistry and habitability, <b>Hall Z, Z34–Z41</b>

**Thursday, 07 April**

<b>TH5</b> , 17:30–19:00	<b>EMRP3/PS10.3</b> , Planetary Magnetism, PlanetMag (co-organized), <b>Hall A, A15–A25</b>
	<b>PS3.0</b> , Outer Planets, <b>Hall Z, Z11–Z24</b>
	<b>PS3.1</b> , Satellites and rings of the outer planets, <b>Hall Z, Z25–Z44</b>
	<b>PS5.0/ST6.1</b> , Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), <b>Hall Z, Z45–Z68</b>
	<b>PS5.1</b> , Moon-Magnetosphere Interactions, <b>Hall Z, Z69–Z76</b>
	<b>PS6.0</b> , Exoplanets: observation, characterisation and habitability, <b>Hall Z, Z77–Z85</b>
	<b>PS7.2/AS4.16</b> , Aurora, Airglow and Transient Luminous Events in Planetary Atmospheres (co-organized), <b>Hall Z, Z86–Z98</b>
	<b>PS9.2</b> , Results from the Rosetta Flybys of Asteroids Steins and Lutetia, <b>Hall Z, Z99–Z104</b>
	<b>PS9.3</b> , Venus Express and Akatsuki, <b>Hall Z, Z105–Z113</b>
<b>PS10.0/GMPV28</b> , Volcanism and Tectonics in the Solar System (co-organized), <b>Hall Z, Z114–Z124</b>	

**Friday, 08 April**

<b>FR1, 08:30–10:00</b>	<b>GM2.2/NH10.3/PS10.2</b> , Digital Landscapes: From Laser Scanning and High-resolution Measurement Technologies to Quantitative Interrogation of Geomorphic Processes (co-organized), <b>Hall A, A94–A132</b>
<b>FR2, 10:30–12:00</b>	<b>PS4.0</b> , Small bodies and Dust, <b>Hall Z, Z18–Z32</b>
	<b>ST4.1/PS10.1</b> , Theory and simulations of solar system plasmas (co-organized), <b>Hall Z, Z123–Z145</b>
<b>FR3, 13:30–15:00</b>	<b>PS2.2</b> , Lunar Science and Exploration, <b>Hall Z, Z1–Z17</b>
	<b>PS6.1</b> , Origin and formation of planets, dynamics and natural processes of Solar system bodies. In Honor of the 60- year Anniversary of Prof. Yury Barkin., <b>Hall Z, Z33–Z45</b>
	<b>PS8.0</b> , Habitability in the Solar System: Mars, early Earth, and the outer Solar System, <b>Hall Z, Z46–Z48</b>
<b>FR4, 15:30–17:00</b>	<b>SSS2.2/EMRP15/GM10.2/PS7.0</b> , Modeling the Experiment, Experimenting the Models (co-organized), <b>Hall Z, Z58–Z84</b>