PS – Planetary & Solar System Sciences – Orals and PICOs

Monday, 08 April	
MO1, 08:30–10:00	**GI2.1/AS4.2**, Atmospheric and Meteorological Instrumentation (co-listed), **08:30–12:00**, **Room G1**
	PS2.1, Mercury, **08:30–10:15**, **Room Y11**
MO2, 10:30–12:00	**GI2.1/AS4.2**, Atmospheric and Meteorological Instrumentation (co-listed), **08:30–12:00**, **Room G1**
	PS2.2, Venus, **10:30–12:15**, **Room Y11**
	PSD12.12, ST2.4/PS3.3 - Radiation Belts: Earth and Outer Planets, **10:30–11:15**, **Room R7**
MO3, 13:30–15:00	**ST2.4/PS3.3**, Radiation Belts: Earth and Outer Planets (co-organized), **13:30–17:00**, **Room Y11**
	US2, Curiosity on Mars: first results - Part I (co-listed), **13:30–15:00**, **Room Y1**
MO4, 15:30–17:00	**PS8.1**, Planetary Evolution and Life (including Runcorn-Florensky Medal Lecture by T. Spohn), **15:30–17:00**, **Room Y1**
	ST2.4/PS3.3, Radiation Belts: Earth and Outer Planets (co-organized), **13:30–17:00**, **Room Y11**
Tuesday, 09 April	
TU1, 08:30–10:00	**GI1.4/SSS6.11**, From Chernobyl to Fukushima: Development of the Geoscientists' Knowledgebase (co-listed), **08:30–12:00**, **Room PICO Spot 1**
	GM10.1/PS9.4, Planetary Geomorphology (co-organized), **08:30–10:00**, **Room G2**
	IG8/BG1.9/GMPV6/PS9.6, Traditional and non-traditional isotopes in geochronology, thermochronology, cosmogenicexposure dating and ecogeochemistry (co-organized), **08:30–12:00**, **Room Y10**
	PS8.1, Planetary Evolution and Life (including Runcorn-Florensky Medal Lecture by T. Spohn), **08:30–12:00**, **Room Y1**
	PSD23.1, PS1.2/AS4.19 - Polarimetry as an invaluable tool to study the Solar System and beyond, **08:30–09:15**, **Room R12**
	PSD23.9, PS5.1 - Planetary Plasma Physics, including electrodynamics of induced magnetospheres, **08:30–09:15**, **Room R7**
TU2, 10:30–12:00	**GI1.4/SSS6.11**, From Chernobyl to Fukushima: Development of the Geoscientists' Knowledgebase (co-listed), **08:30–12:00**, **Room PICO Spot 1**
	IG8/BG1.9/GMPV6/PS9.6, Traditional and non-traditional isotopes in geochronology, thermochronology, cosmogenicexposure dating and ecogeochemistry (co-organized), **08:30–12:00**, **Room Y10**
	PS8.1, Planetary Evolution and Life (including Runcorn-Florensky Medal Lecture by T. Spohn), **08:30–12:00**, **Room Y1**
	PSD23.3, PS2.4 - Mars Science and Exploration, **10:30–11:15**, **Room B7**
TU3, 13:30–15:00	**GI1.4/SSS6.11**, From Chernobyl to Fukushima: Development of the Geoscientists' Knowledgebase (co-listed), **13:30–17:00**, **Room G1**
	PS2.4, Mars Science and Exploration, **13:30–17:15**, **Room Y1**
	PS5.1/ST7.2, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), **13:30–17:30**, **Room Y2**
TU4, 15:30–17:00	**GI1.4/SSS6.11**, From Chernobyl to Fukushima: Development of the Geoscientists' Knowledgebase (co-listed), **13:30–17:00**, **Room G1**

	PS2.4, Mars Science and Exploration, **13:30–17:15**, **Room Y1**
	PS5.1/ST7.2, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), **13:30–17:30**, **Room Y2**
Wednesday, 10 April	
WE1, 08:30–10:00	**GI1.4/SSS6.11**, From Chernobyl to Fukushima: Development of the Geoscientists' Knowledgebase (co-listed), **08:30–12:00**, **Room G1**
	PS2.4, Mars Science and Exploration, **08:30–10:00**, **Room Y1**
	PSD23.5, PS5.2 - Planetary, Solar and Heliospheric Radio Emissions, **08:30–09:15**, **Room R12**
WE2, 10:30–12:00	**GI1.4/SSS6.11**, From Chernobyl to Fukushima: Development of the Geoscientists' Knowledgebase (co-listed), **08:30–12:00**, **Room G1**
	PS2.5, Curiosity on Mars: First results - Part II, **10:30–15:15**, **Room Y1**
	PS5.2, Planetary, Solar and Heliospheric Radio Emissions, **10:30–12:00**, **Room Y11**
	PSD23.7, PS9.1/ST7.1 - Space Weather in the inner heliosphere, as seen at planets in solar wind alignment, **10:30–11:15**, **Room R5**
WE3, 13:30–15:00	**PS2.5**, Curiosity on Mars: First results - Part II, **10:30–15:15**, **Room Y1**
WE4, 15:30–17:00	**PS9.1/ST7.1**, Space Weather in the inner heliosphere, as seen at planets in solar wind alignment (co-organized), **15:30–17:15**, **Room Y1**
WE5, 17:30–19:00	**PSD23.4**, PS3.1 - Outer planets, icy satellites and rings, **17:30–18:15**, **Room R12**
Thursday, 11 April	
TH1, 08:30–10:00	**PS3.1**, Outer planets, icy satellites and rings, **08:30–17:15**, **Room Y1**
	PSD23.8, PS4.1 - Comets, asteroids and dust, **08:30–09:15**, **Room B7**
	SSS2.8, Modeling the experiment, experimenting the models - from experiment to complex processes model (co-listed), **08:30–12:00**, **Room B6**
	ST2.6/PS9.7, Current Systems in Geospace and Other Planetary Space Environments (co-organized), **08:30–10:00**, **Room Y11**
TH2, 10:30–12:00	**GD7.1/PS9.8**, Earth's core structure and dynamics: observations, models, experiments (co-sponsored by AGU-SEDI) (co-organized), **10:30–12:00**, **Room G13**
	PS3.1, Outer planets, icy satellites and rings, **08:30–17:15**, **Room Y1**
	SSS2.8, Modeling the experiment, experimenting the models - from experiment to complex processes model (co-listed), **08:30–12:00**, **Room B6**
THL, 12:15–13:15	**ML3**, Jean Dominique Cassini Medal Lecture by Roger-Maurice Bonnet (co-listed), **12:15–13:15**, **Room R1**
TH3, 13:30–15:00	**PS2.6**, Atmospheres of Terrestrial Planets, **13:30–17:15**, **Room Y11**
	PS3.1, Outer planets, icy satellites and rings, **08:30–17:15**, **Room Y1**
	PS4.1, Comets, asteroids and dust, **13:30–17:15**, **Room Y2**
	PSD23.10, PS2.7 - Volcanism, tectonics, impacts and other geological processes across the solar system, **13:30–14:15**, **Room R5**
TH4, 15:30–17:00	**GI2.3/PS9.5**, Space Instrumentation, Planetary landers and Rovers (co-organized), **15:30–17:00**, **Room G1**

	PS2.6, Atmospheres of Terrestrial Planets, **13:30–17:15**, **Room Y11**
	PS3.1, Outer planets, icy satellites and rings, **08:30–17:15**, **Room Y1**
	PS4.1, Comets, asteroids and dust, **13:30–17:15**, **Room Y2**
	PS6.1, Exoplanets: formation, dynamics and habitability, **15:30–17:00**, **Room PICO Spot 4**

Friday, 12 April

FR1, 08:30–10:00	**ST5.1**, Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications (co-listed), **08:30–17:00**, **Room Y11**
FR2, 10:30–12:00	**CR5.1**, Creep and fracture of Earth and planetary materials: from ice to olivine (co-listed), **10:30–12:00**, **Room G13**
	PSD23.2, PS2.3 - Lunar Science and Exploration, **10:30–11:15**, **Room R5**
	ST5.1, Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications (co-listed), **08:30–17:00**, **Room Y11**
FR3, 13:30–15:00	**PS2.3**, Lunar Science and Exploration, **13:30–17:00**, **Room Y2**
	ST2.6/PS9.7, Current Systems in Geospace and Other Planetary Space Environments (co-organized), **13:30–15:00**, **Room Y1**
FR4, 15:30–17:00	**PS1.2/AS4.19**, Polarimetry as an invaluable tool to study the Solar System and beyond (co-organized), **15:30–17:00**, **Room Y5**
	PS2.3, Lunar Science and Exploration, **13:30–17:00**, **Room Y2**
	PS2.7, Volcanism, tectonics, impacts and other geological processes across the solar system, **15:30–17:15**, **Room B15**
	PS6.1, Exoplanets: formation, dynamics and habitability, **15:30–17:00**, **Room G13**
	PS7.1, Experimental and theoretical simulations, **15:30–17:15**, **Room Y1**
	ST5.1, Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications (co-listed), **08:30–17:00**, **Room Y10**

PS – Planetary & Solar System Sciences – Posters

Monday, 08 April	
MO2, 10:30–12:00	**PSD12.12**, ST2.4/PS3.3 - Radiation Belts: Earth and Outer Planets, **10:30–11:15**, **Room R7**
MO5, 17:30–19:00	**GI2.1/AS4.2**, Atmospheric and Meteorological Instrumentation (co-listed), **Red Posters**, **R129–R149**
	PS2.1, Mercury, **Red Posters**, **R53–R64**
	PS2.2, Venus, **Red Posters**, **R65–R73**
Tuesday, 09 April	
TU1, 08:30–10:00	**PSD23.1**, PS1.2/AS4.19 - Polarimetry as an invaluable tool to study the Solar System and beyond, **08:30–09:15**, **Room R12**
	PSD23.9, PS5.1 - Planetary Plasma Physics, including electrodynamics of induced magnetospheres, **08:30–09:15**, **Room R7**
TU2, 10:30–12:00	**PSD23.3**, PS2.4 - Mars Science and Exploration, **10:30–11:15**, **Room B7**
TU5, 17:30–19:00	**GM10.1/PS9.4**, Planetary Geomorphology (co-organized), **Blue Posters**, **B625–B639**
	IG8/BG1.9/GMPV6/PS9.6, Traditional and non-traditional isotopes in geochronology, thermochronology, cosmogenicexposure dating and ecogeochemistry (co-organized), **Yellow Posters**, **Z293–Z306**
	PS5.1/ST7.2, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), **Red Posters**, **R65–R80** | Related: PSD23.9, see TU1
	PS7.1, Experimental and theoretical simulations, **Red Posters**, **R81–R93**
	PS8.1, Planetary Evolution and Life (including Runcorn-Florensky Medal Lecture by T. Spohn), **Red Posters**, **R94–R105**
	ST2.4/PS3.3, Radiation Belts: Earth and Outer Planets (co-organized), **Red Posters**, **R134–R159** | Related: PSD12.12, see MO2
Wednesday, 10 April	
WE1, 08:30–10:00	**PSD23.5**, PS5.2 - Planetary, Solar and Heliospheric Radio Emissions, **08:30–09:15**, **Room R12**
WE2, 10:30–12:00	**PSD23.7**, PS9.1/ST7.1 - Space Weather in the inner heliosphere, as seen at planets in solar wind alignment, **10:30–11:15**, **Room R5**
WE5, 17:30–19:00	**PS2.4**, Mars Science and Exploration, **Red Posters**, **R34–R53** | Related: PSD23.3, see TU2
	PS2.5, Curiosity on Mars: First results - Part II, **Red Posters**, **R54–R83**
	PS5.2, Planetary, Solar and Heliospheric Radio Emissions, **Red Posters**, **R84–R93** | Related: PSD23.5, see WE1
	PS9.1/ST7.1, Space Weather in the inner heliosphere, as seen at planets in solar wind alignment (co-organized), **Red Posters**, **R94–R101** | Related: PSD23.7, see WE2
WE5, 17:30–19:00	**PSD23.4**, PS3.1 - Outer planets, icy satellites and rings, **17:30–18:15**, **Room R12**
Thursday, 11 April	

TH1, 08:30–10:00	**PSD23.8**, PS4.1 - Comets, asteroids and dust, **08:30–09:15**, **Room B7**
TH3, 13:30–15:00	**PSD23.10**, PS2.7 - Volcanism, tectonics, impacts and other geological processes across the solar system, **13:30–14:15**, **Room R5**
TH5, 17:30–19:00	**GD7.1/PS9.8**, Earth's core structure and dynamics: observations, models, experiments (co-sponsored by AGU-SEDI) (co-organized), **Blue Posters**, **B196–B207**
	GI2.3/PS9.5, Space Instrumentation, Planetary landers and Rovers (co-organized), **Red Posters**, **R141–R150**
	PS2.6, Atmospheres of Terrestrial Planets, **Red Posters**, **R1–R8**
	PS3.1, Outer planets, icy satellites and rings, **Red Posters**, **R9–R30** | Related: PSD23.4, see WE5
	PS4.1, Comets, asteroids and dust, **Red Posters**, **R31–R51** | Related: PSD23.8, see TH1
	SSS2.8, Modeling the experiment, experimenting the models - from experiment to complex processes model (co-listed), **Blue Posters**, **B441–B461** | Related: PSD18.11, see TH3
	ST2.6/PS9.7, Current Systems in Geospace and Other Planetary Space Environments (co-organized), **Red Posters**, **R60–R65**
	ST5.1, Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications (co-listed), **Red Posters**, **R66–R100** | Related: PSD12.17, see TH3

Friday, 12 April

FR1, 08:30–10:00	**PS2.3**, Lunar Science and Exploration, **Red Posters**, **R50–R65** | Related: PSD23.2, see FR2
FR2, 10:30–12:00	**PSD23.2**, PS2.3 - Lunar Science and Exploration, **10:30–11:15**, **Room R5**
FR3, 13:30–15:00	**CR5.1**, Creep and fracture of Earth and planetary materials: from ice to olivine (co-listed), **Blue Posters**, **B634–B641**
	PS1.2/AS4.19, Polarimetry as an invaluable tool to study the Solar System and beyond (co-organized), **Red Posters**, **R41–R49** | Related: PSD23.1, see TU1
	PS2.7, Volcanism, tectonics, impacts and other geological processes across the solar system, **Red Posters**, **R66–R76** | Related: PSD23.10, see TH3