ST – Solar-Terrestrial Sciences – Oral Sessions

Monday, 04 April	
MO1, 08:30–10:00	**PS5.3/ST6.3**, Planetary, Solar and Heliospheric Radio Emissions (co-organized), **Room 32**, **08:30–10:15**
	ST2.1, Open session on the magnetosphere (including Julius Bartels Medal Lecture), **Room 31**, **08:30–12:00**
MO2, 10:30–12:00	**ST2.1**, Open session on the magnetosphere (including Julius Bartels Medal Lecture), **Room 31**, **08:30–12:00**
MO3, 13:30–15:00	**GI-5**, Space Instrumentation, Planetary landers and Rovers (co-listed), **Room 42**, **13:30–15:00**
	ST2.4/PS5.2, Terrestrial and planetary magnetotails and their response to variable upstream conditions (co-organized), **Room 32**, **13:30–17:00**
MO4, 15:30–17:00	**ST2.4/PS5.2**, Terrestrial and planetary magnetotails and their response to variable upstream conditions (co-organized), **Room 32**, **13:30–17:00**
Tuesday, 05 April	
TU3, 13:30–15:00	**ST2.2**, Space plasma processes and dynamics: revelations from multi-point measurements, **Room 32**, **13:30–17:00**
TU4, 15:30–17:00	**ST2.2**, Space plasma processes and dynamics: revelations from multi-point measurements, **Room 32**, **13:30–17:00**
Wednesday, 06 April	
WE1, 08:30–10:00	**ST2.3**, Electromagnetic fields, particle populations and internal structures in the Earth's inner magnetosphere (including Arne Richter Award for Outstanding Young Scientists Lecture), **Room 31**, **08:30–10:15**
WE2, 10:30–12:00	**ST1.2**, Multi-Spacecraft Observations and Modelling of Coronal and Heliospheric Processes in the Rising Phase of Cycle 24, **Room 32**, **10:30–12:00**
WE3, 13:30–15:00	**ST1.3**, Particle acceleration in solar system plasmas: synergy between in-situ and remote observations, **Room 32**, **13:30–15:15**
WE4, 15:30–17:00	**ST1.4**, Theory, simulations and observations of magnetic dynamos, **Room 32**, **15:30–17:00**
Thursday, 07 April	
TH1, 08:30–10:00	**ST1.1**, Open session on the Sun and heliosphere (including Hannes Alfvén Medal Lecture), **Room 31**, **08:30–15:00**
	ST3.1, Open session on the ionosphere and thermosphere, **Room 25**, **08:30–10:15**
TH2, 10:30–12:00	**ST1.1**, Open session on the Sun and heliosphere (including Hannes Alfvén Medal Lecture), **Room 31**, **08:30–15:00**
TH3, 13:30–15:00	**CL2.12**, Solar and Geomagnetic Activity and Their Influences on the Earth's Weather and Climate (co-listed), **Room 16**, **13:30–15:00**
	PS5.1, Moon-Magnetosphere Interactions (co-listed), **Room 29**, **13:30–15:15**
	ST1.1, Open session on the Sun and heliosphere (including Hannes Alfvén Medal Lecture), **Room 31**, **08:30–15:00**
TH4, 15:30–17:00	**ST5.1/NH8.6**, Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications (co-organized), **Room 32**, **15:30–17:15**

Friday, 08 April	
FR1, 08:30–10:00	**NP6.1**, Mixing, Diffusion and Lagrangian transport in Geophysical Flows. (co-listed), **Room 13**, **08:30–10:00**
	PS5.0/ST6.1, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), **Room 30**, **08:30–15:00**
	ST3.2, Ionospheric response to forcing from above and below, **Room 29**, **08:30–12:00**
FR2, 10:30–12:00	**NP6.4/ST6.4**, Astrophysical Turbulence, Shocks and Plasmas (co-organized), **Room 13**, **10:30–12:00**
	PS5.0/ST6.1, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), **Room 30**, **08:30–15:00**
	ST3.2, Ionospheric response to forcing from above and below, **Room 29**, **08:30–12:00**
FR3, 13:30–15:00	**PS5.0/ST6.1**, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), **Room 30**, **08:30–15:00**
	ST3.4, Advance in ionospheric research by incoherent scatter radars, related radio methods and novel large observational systems, **Room 29**, **13:30–15:00**
	ST4.1/PS10.1, Theory and simulations of solar system plasmas (co-organized), **Room 31**, **13:30–17:00**
FR4, 15:30–17:00	**NP6.6/ST6.5**, Magnetic reconnection and turbulence in Space, Laboratory and Astrophysical Systems (co-organized), **Room 13**, **15:30–17:00**
	ST4.1/PS10.1, Theory and simulations of solar system plasmas (co-organized), **Room 31**, **13:30–17:00**

ST – Solar-Terrestrial Sciences – Poster Sessions

Monday, 04 April	
MO5, 17:30–19:00	**GI-5**, Space Instrumentation, Planetary landers and Rovers (co-listed), **Hall A**, **A91–A100**
	PS5.3/ST6.3, Planetary, Solar and Heliospheric Radio Emissions (co-organized), **Hall Z**, **Z31–Z38**
	ST2.1, Open session on the magnetosphere (including Julius Bartels Medal Lecture), **Hall Z**, **Z138–Z149**
Tuesday, 05 April	
TU5, 17:30–19:00	**ST2.2**, Space plasma processes and dynamics: revelations from multi-point measurements, **Hall Z**, **Z84–Z108**
	ST2.3, Electromagnetic fields, particle populations and internal structures in the Earth's inner magnetosphere (including Arne Richter Award for Outstanding Young Scientists Lecture), **Hall Z**, **Z109–Z123**
	ST2.4/PS5.2, Terrestrial and planetary magnetotails and their response to variable upstream conditions (co-organized), **Hall Z**, **Z124–Z143**
Wednesday, 06 April	
WE5, 17:30–19:00	**ST1.2**, Multi-Spacecraft Observations and Modelling of Coronal and Heliospheric Processes in the Rising Phase of Cycle 24, **Hall Z**, **Z121–Z130**
	ST1.3, Particle acceleration in solar system plasmas: synergy between in-situ and remote observations, **Hall Z**, **Z132–Z147**
	ST1.4, Theory, simulations and observations of magnetic dynamos, **Hall Z**, **Z148–Z153**
Thursday, 07 April	
TH5, 17:30–19:00	**CL2.12**, Solar and Geomagnetic Activity and Their Influences on the Earth's Weather and Climate (co-listed), **Hall XL**, **XL88–XL99**
	PS5.0/ST6.1, Planetary Plasma Physics, including electrodynamics of induced magnetospheres (co-organized), **Hall Z**, **Z45–Z68**
	PS5.1, Moon-Magnetosphere Interactions (co-listed), **Hall Z**, **Z69–Z76**
	ST1.1, Open session on the Sun and heliosphere (including Hannes Alfvén Medal Lecture), **Hall Z**, **Z125–Z142**
	ST3.1, Open session on the ionosphere and thermosphere, **Hall Z**, **Z143–Z154**
	ST5.1/NH8.6, Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications (co-organized), **Hall Z**, **Z155–Z175**
Friday, 08 April	
FR2, 10:30–12:00	**ST4.1/PS10.1**, Theory and simulations of solar system plasmas (co-organized), **Hall Z**, **Z123–Z145**
FR3, 13:30–15:00	**NP6.1**, Mixing, Diffusion and Lagrangian transport in Geophysical Flows. (co-listed), **Halls X/Y**, **XY369–XY381**
	NP6.4/ST6.4, Astrophysical Turbulence, Shocks and Plasmas (co-organized), **Halls X/Y**, **XY382–XY393**
	NP6.6/ST6.5, Magnetic reconnection and turbulence in Space, Laboratory and Astrophysical Systems (co-organized), **Halls X/Y**, **XY394–XY399**

FR4, 15:30–17:00	**ST3.2**, Ionospheric response to forcing from above and below, **Hall Z**, **Z106–Z116**
	ST3.4, Advance in ionospheric research by incoherent scatter radars, related radio methods and novel large observational systems, **Hall Z**, **Z117–Z122**