

ST – Solar-Terrestrial Sciences (#EGU15ST) – Orals**Monday, 13 April**

MO1 , 08:30–10:00	ST2.2 , Multi-scale magnetospheric processes with multi-point observations and simulations, 08:30–12:00, Room Y5
	ST4.2/NP6.8 , Turbulence and Instabilities in Space Plasmas (co-organized), 08:30–12:00, Room Y2
	PS5.1/ST4.3 , Planetary Plasma Physics and Interactions in the Solar System (co-organized), 08:30–12:15, Room G5
MO2 , 10:30–12:00	ST2.2 , Multi-scale magnetospheric processes with multi-point observations and simulations, 08:30–12:00, Room Y5
	ST4.2/NP6.8 , Turbulence and Instabilities in Space Plasmas (co-organized), 08:30–12:00, Room Y2
	PS5.1/ST4.3 , Planetary Plasma Physics and Interactions in the Solar System (co-organized), 08:30–12:15, Room G5
MO3 , 13:30–15:00	ST2.3 , Understanding the near-Earth space environment using highly accurate measurements of the geomagnetic field - A special session in honor of Hermann Lühr, 13:30–15:00, Room Y11
	ST3.1 , Open Session on the Ionosphere and Thermosphere, 13:30–17:00, Room Y2
MO4 , 15:30–17:00	ST1.3 , Particle acceleration mechanisms in solar system plasmas: observations and theory, 15:30–17:15, Room Y11
	ST3.1 , Open Session on the Ionosphere and Thermosphere, 13:30–17:00, Room Y2

Tuesday, 14 April

TU1 , 08:30–10:00	ST2.2 , Multi-scale magnetospheric processes with multi-point observations and simulations, 08:30–10:00, Room Y5
TU2 , 10:30–12:00	ST1.2/PS5.3 , Multipoint observations and modeling of the heliospheric plasma processes and their effects on the planets (co-organized), 10:30–12:15, Room Y11
TUL , 12:15–13:15	DM21 , Division Meeting for Solar-Terrestrial Sciences (ST), 12:15–13:15, Room Y5
TU3 , 13:30–15:00	ST5.2/NH8.7/PS5.4 , Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Application (co-organized), 13:30–17:15, Room Y11
TU4 , 15:30–17:00	ST5.2/NH8.7/PS5.4 , Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Application (co-organized), 13:30–17:15, Room Y11

Wednesday, 15 April

WE3 , 13:30–15:00	ST2.1 , Open Session on the Magnetosphere (including Hannes Alfvén Medal Lecture), 13:30–17:00, Room Y5
WE4 , 15:30–17:00	ST2.1 , Open Session on the Magnetosphere (including Hannes Alfvén Medal Lecture), 13:30–17:00, Room Y5

Thursday, 16 April

TH1 , 08:30–10:00	ST1.1 , Open Session on the Sun and Heliosphere (including Julius Bartels Medal Lecture), 08:30–15:00, Room Y5
	GI2.8/PS1.2 , Space Instrumentation, Planetary landers and Rovers (co-organized), 08:30–10:00, Room B12

TH2 , 10:30–12:00	ST1.1 , Open Session on the Sun and Heliosphere (including Julius Bartels Medal Lecture), 08:30–15:00, Room Y5
	GI2.9 , Scientific Exploitation of Copernicus Sentinels – EO Research and Innovation, 10:30–12:00, Room B12
TH3 , 13:30–15:00	ST1.1 , Open Session on the Sun and Heliosphere (including Julius Bartels Medal Lecture), 08:30–15:00, Room Y11
Friday, 17 April	
FR1 , 08:30–10:00	ST5.1/NH8.8 , Predicting solar storms and their effects on short- and long-term (co-organized), 08:30–10:15, Room Y11
FR2 , 10:30–12:00	G5.1/ST3.2 , Observation-based modeling of the ionosphere - from Sun to Earth (co-organized), 10:30–12:00, Room G12
	ST4.1 , Theory and simulation of solar system plasmas, 10:30–12:15, Room Y11
FRL , 12:15–13:15	ML4 , Jean Dominique Cassini Medal Lecture by Jonathan I. Lunine, 12:15–13:15, Room Y1
FR3 , 13:30–15:00	ST2.4 , Radiation Belts: The balance of energization and loss processes, 13:30–17:15, Room Y11
FR4 , 15:30–17:00	ST2.4 , Radiation Belts: The balance of energization and loss processes, 13:30–17:15, Room Y11
	NP6.4 , Turbulence and magnetic reconnection: current results and future experiments., 15:30–17:00, Room B3

ST – Solar-Terrestrial Sciences (#EGU15ST) – PICO**Tuesday, 14 April****TU2, 10:30–12:00** **ST2.5**, Earth magnetosphere physics and geomagnetic storms, **PICO Spot 2****Thursday, 16 April****TH2, 10:30–12:00** **PS5.2/ST1.4**, Planetary, Solar and Heliospheric Radio Emissions (co-organized), **PICO Spot 3**

ST – Solar-Terrestrial Sciences (#EGU15ST) – Posters**Monday, 13 April**

MO5 , 17:30–19:00	ST1.3 , Particle acceleration mechanisms in solar system plasmas: observations and theory, Red Posters , R413–R425
	ST2.3 , Understanding the near-Earth space environment using highly accurate measurements of the geomagnetic field - A special session in honor of Hermann Lühr, Red Posters , R426–R436
	ST3.1 , Open Session on the Ionosphere and Thermosphere, Red Posters , R437–R465
	ST4.2/NP6.8 , Turbulence and Instabilities in Space Plasmas (co-organized), Red Posters , R466–R481
	PS5.1/ST4.3 , Planetary Plasma Physics and Interactions in the Solar System (co-organized), Red Posters , R385–R412

Tuesday, 14 April

TU5 , 17:30–19:00	ST1.2/PS5.3 , Multipoint observations and modeling of the heliospheric plasma processes and their effects on the planets (co-organized), Red Posters , R366–R381
	ST2.2 , Multi-scale magnetospheric processes with multi-point observations and simulations, Red Posters , R382–R417
	ST5.2/NH8.7/PS5.4 , Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Application (co-organized), Red Posters , R418–R434

Wednesday, 15 April

WE5 , 17:30–19:00	ST2.1 , Open Session on the Magnetosphere (including Hannes Alfvén Medal Lecture), Red Posters , R434–R447
	GI2.9 , Scientific Exploitation of Copernicus Sentinels – EO Research and Innovation, Red Posters , R354–R362

Thursday, 16 April

TH5 , 17:30–19:00	ST1.1 , Open Session on the Sun and Heliosphere (including Julius Bartels Medal Lecture), Red Posters , R424–R439
	GI2.8/PS1.2 , Space Instrumentation, Planetary landers and Rovers (co-organized), Red Posters , R311–R323

Friday, 17 April

FR3 , 13:30–15:00	G5.1/ST3.2 , Observation-based modeling of the ionosphere - from Sun to Earth (co-organized), Blue Posters , B212–B224
FR5 , 17:30–19:00	ST2.4 , Radiation Belts: The balance of energization and loss processes, Red Posters , R403–R420
	ST4.1 , Theory and simulation of solar system plasmas, Red Posters , R421–R435
	NP6.4 , Turbulence and magnetic reconnection: current results and future experiments., Yellow Posters , Y48–Y56
	ST5.1/NH8.8 , Predicting solar storms and their effects on short- and long-term (co-organized), Red Posters , R436–R443