

ST – Solar-Terrestrial Sciences – Oral Sessions

Monday, 23 April

MO1 , 08:30–10:00	PS5.3/ST6.4 , Planetary, Solar and Heliospheric Radio Emissions (co-organized), 08:30–10:00 in Room 28
	ST2.1 , Open session on the magnetosphere (including Julius Bartels Medal Lecture), 08:30–15:00 in Room 24
MO2 , 10:30–12:00	ST2.1 , Open session on the magnetosphere (including Julius Bartels Medal Lecture), 08:30–15:00 in Room 24
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	ST2.1 , Open session on the magnetosphere (including Julius Bartels Medal Lecture), 08:30–15:00 in Room 24

Tuesday, 24 April

TU1 , 08:30–10:00	ST1.5 , 3D structure and physical nature of the global heliosphere, 08:30–10:00 in Room 2
	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	PSD21.5 , ST1.5 - 3D structure and physical nature of the global heliosphere, 11:30–12:15 in Room 35
	ST3.1 , Open session on the ionosphere and thermosphere, 10:30–12:00 in Room 2
TU3 , 13:30–15:00	ST1.4 , Theory, simulations and observations of magnetic dynamos, 13:30–15:00 in Room 7
	ST3.2 , Ionospheric response to forcing from above and below, 13:30–15:00 in Room 2
TU4 , 15:30–17:00	ST2.2 , Space plasma processes and dynamics: revelations from multi-point measurements, 15:30–17:00 in Room 27
	ST3.4 , Dynamical Processes in the High-Latitude Ionosphere, 15:30–17:00 in Room 2

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
	ST2.2 , Space plasma processes and dynamics: revelations from multi-point measurements, 15:30–17:00 in Room 32
	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	CL2.8/AS1.13/ST6.5 , Impact of solar and geomagnetic variabilities on the Earth's lower,middle and upper atmospheres (co-organized), 10:30–17:00 in Room 15
	ST3.3 , Advance in ionospheric research by incoherent scatter radars, related radio methods and novel large observational systems, 10:30–12:00 in Room 2
WE3 , 13:30–15:00	CL2.8/AS1.13/ST6.5 , Impact of solar and geomagnetic variabilities on the Earth's lower,middle and upper atmospheres (co-organized), 10:30–17:00 in Room 15
	ST2.3 , Earth's inner magnetosphere coupling: Observational and modelling studies, 13:30–15:00 in Room 7
WE4 , 15:30–17:00	CL2.8/AS1.13/ST6.5 , Impact of solar and geomagnetic variabilities on the Earth's lower,middle and upper atmospheres (co-organized), 10:30–17:00

	in Room 15
	ST1.2 , Multi-Spacecraft Observations and Modelling of Coronal and Heliospheric Processes in the Rising Phase of Cycle 24, 15:30–17:00 in Room 32
Thursday, 26 April	
TH3 , 13:30–15:00	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	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
Friday, 27 April	
FR1 , 08:30–10:00	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
	ST1.1 , Open session on the Sun and heliosphere, 08:30–12:00 in Room 26
FR2 , 10:30–12:00	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
	ST1.1 , Open session on the Sun and heliosphere, 08:30–12:00 in Room 26
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
	PSD21.9 , ST1.1 - Open session on the Sun and heliosphere, 12:15–13:00 in Room SM1
	PSD21.11 , ST1.3 - Particle acceleration mechanisms in solar system plasmas: observations and theory, 12:15–13:00 in Room SM2
FR3 , 13:30–15:00	ST1.3 , Particle acceleration mechanisms in solar system plasmas: observations and theory, 13:30–15:00 in Room 32
	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

ST – Solar-Terrestrial 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	PS5.3/ST6.4 , Planetary, Solar and Heliospheric Radio Emissions (co-organized), in Hall X/Y , XY471–XY485
	ST1.4 , Theory, simulations and observations of magnetic dynamos, in Hall X/Y , XY673–XY674
	ST2.1 , Open session on the magnetosphere (including Julius Bartels Medal Lecture), in Hall X/Y , XY676–XY700
	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
	ST3.4 , Dynamical Processes in the High-Latitude Ionosphere, in Hall X/Y , XY718–XY730

Tuesday, 24 April

TU2 , 10:30–12:00	PSD21.5 , ST1.5 - 3D structure and physical nature of the global heliosphere, 11:30–12:15 in Room 35
TU5 , 17:30–19:00	ST1.5 , 3D structure and physical nature of the global heliosphere, in Hall X/Y , XY656–XY671 Related: PSD21.5, see TU2
	ST2.2 , Space plasma processes and dynamics: revelations from multi-point measurements, in Hall X/Y , XY672–XY698
	ST3.1 , Open session on the ionosphere and thermosphere, in Hall X/Y , XY699–XY710
	ST3.2 , Ionospheric response to forcing from above and below, in Hall X/Y , XY711–XY723
	ST3.3 , Advance in ionospheric research by incoherent scatter radars, related radio methods and novel large observational systems, in Hall X/Y , XY724–XY726

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
WE5 , 17:30–19:00	CL2.8/AS1.13/ST6.5 , Impact of solar and geomagnetic variabilities on the Earth's lower, middle and upper atmospheres (co-organized), in Hall Z , Z1–Z41
	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
	ST1.2 , Multi-Spacecraft Observations and Modelling of Coronal and Heliospheric Processes in the Rising Phase of Cycle 24, in Hall X/Y , XY674–XY679
	ST2.3 , Earth's inner magnetosphere coupling: Observational and modelling studies, in Hall X/Y , XY680–XY702
	ST4.1/PS5.6 , Theory and simulations of solar system plasmas (co-organized), in Hall X/Y , XY703–XY721

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
	PSD21.9 , ST1.1 - Open session on the Sun and heliosphere, 12:15–13:00 in Room SM1
	PSD21.11 , ST1.3 - Particle acceleration mechanisms in solar system plasmas: observations and theory, 12:15–13:00 in Room SM2
FR4 , 15:30–17:00	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
	ST1.1 , Open session on the Sun and heliosphere, in Hall X/Y, XY639–XY657 Related: PSD21.9, see FRL
	ST1.3 , Particle acceleration mechanisms in solar system plasmas: observations and theory, in Hall X/Y, XY658–XY673 Related: PSD21.11, see FRL
	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