

G – Geodesy – Oral Sessions**Monday, 23 April**

MO1 , 08:30–10:00	G5.1 , Observing and understanding Earth rotation variability and its geophysical excitation, 08:30–12:00 in Room 18
	G6.3 , Geodetic and Geodynamic Programmes of the Central Europe, 08:30–10:00 in Room 2
MO2 , 10:30–12:00	G5.1 , Observing and understanding Earth rotation variability and its geophysical excitation, 08:30–12:00 in Room 18
	GD3.7/G3.2/TS9.9 , Integrating geodetic and geological studies of active crustal deformation (co-organized), 10:30–12:00 in Room 30
	GMPV4.2/TS4.9 , Volcanoes: Tectonics, Deformation, Geodesy (co-listed), 10:30–17:00 in Room 27
MO3 , 13:30–15:00	G5.4 , Atmospheric Water Vapour Retrieval by Space Geodetic Techniques, 13:30–15:15 in Room 18
	GMPV4.2/TS4.9 , Volcanoes: Tectonics, Deformation, Geodesy (co-listed), 10:30–17:00 in Room 27
MO4 , 15:30–17:00	GMPV4.2/TS4.9 , Volcanoes: Tectonics, Deformation, Geodesy (co-listed), 10:30–17:00 in Room 27
	PSD13.1 , G5.1 - Observing and understanding Earth rotation variability and its geophysical excitation, 15:30–16:15 in Room 37

Tuesday, 24 April

TU1 , 08:30–10:00	G5.3 , What's signal and what's an artifact in GNSS solutions ?, 08:30–10:15 in Room 17
	TS4.4/G6.1/GD3.8/GM3.3 , TOPOEUROPE: Coupled deep earth - surface processes, and their role in shaping Europe's topography (co-organized), 08:30–12:00 in Room 12
TU2 , 10:30–12:00	G5.2 , Determination of Mass Transport and Distribution in the Earth System, 10:30–12:15 in Room 17
	TS4.4/G6.1/GD3.8/GM3.3 , TOPOEUROPE: Coupled deep earth - surface processes, and their role in shaping Europe's topography (co-organized), 08:30–12:00 in Room 12
	TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5 , Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques (co-organized), 10:30–17:00 in Room 11
TUL , 12:15–13:15	PSD2.12 , TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5 - Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques, 12:15–13:00 in Room SM2
TU3 , 13:30–15:00	G5.5 , Monitoring and modelling of the ionosphere from space-geodetic techniques, 13:30–15:00 in Room 17
	SM1.4/G6.2/GI1.6 , Integrating large-scale European Research infrastructures for solid Earth Sciences: from data centers to core services (co-organized), 13:30–17:00 in Room 32
	TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5 , Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques (co-organized), 10:30–17:00 in Room 11
TU4 , 15:30–17:00	G3.1/CR1.80/GD3.11 , Glacial Isostatic Adjustment, Mantle Viscosity and Ice Sheet Fluctuations (co-organized), 15:30–17:00 in Room 17
	SM1.4/G6.2/GI1.6 , Integrating large-scale European Research infrastructures for solid Earth Sciences: from data centers to core services (co-organized), 13:30–17:00 in Room 32

	TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5 , Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques (co-organized), 10:30–17:00 in Room 11
TU6 , 19:00–20:00	PSD5.2 , SM1.4/G6.2/GI1.6 - Integrating large-scale European Research infrastructures for solid Earth Sciences: from data centers to core services, 19:15–20:00 in Room 37
Wednesday, 25 April	
WE3 , 13:30–15:00	G1.2 , Mathematical methods in the analysis and interpretation of potential field data and geodetic time series, 13:30–15:00 in Room 2
WE4 , 15:30–17:00	G1.1 , Recent Developments in Geodetic Theory, 15:30–17:15 in Room 2
	SM2.4/G3.7/NH4.8/TS8.6 , Investigating earthquake physics through source imaging and scaling studies (co-organized), 15:30–17:00 in Room 26
	TS8.2/G3.8/NH4.4/SM2.11 , Seismotectonics and crustal deformation in Africa (co-organized), 15:30–17:00 in Room 27
Thursday, 26 April	
TH1 , 08:30–10:00	G2.3 , The next International Terrestrial Reference Frame and an update on geocenter motions, 08:30–12:00 in Room 17
	G4.1 , Gravity field research - data acquisition - processing and - interpretation, 08:30–15:00 in Room D
	SM2.4/G3.7/NH4.8/TS8.6 , Investigating earthquake physics through source imaging and scaling studies (co-organized), 15:30–17:00 in Room 26
TH2 , 10:30–12:00	G2.3 , The next International Terrestrial Reference Frame and an update on geocenter motions, 08:30–12:00 in Room 17
	G4.1 , Gravity field research - data acquisition - processing and - interpretation, 08:30–15:00 in Room D
THL , 12:15–13:15	PSD13.2 , G4.1 - Gravity field research - data acquisition - processing and - interpretation, 12:15–13:00 in Room SM1
TH3 , 13:30–15:00	G4.1 , Gravity field research - data acquisition - processing and - interpretation, 08:30–15:00 in Room D
TH4 , 15:30–17:00	G4.2 , Satellite Gravimetry: GRACE, GOCE and Future Gravity Missions, 15:30–17:00 in Room D
TH6 , 19:00–20:00	ML10 , Vening Meinesz Medal Lecture by Che-Kwan Shum (co-listed), 19:00–20:00 in Room 12
Friday, 27 April	
FR1 , 08:30–10:00	G4.2 , Satellite Gravimetry: GRACE, GOCE and Future Gravity Missions, 15:30–17:00 in Room D
	GM2.1 , High definition topography - data acquisition, modelling, interpretation (co-listed), 08:30–12:00 in Room 22
FR2 , 10:30–12:00	G2.1 , The Global Geodetic Observing System: Tying and Integrating Geodetic Techniques for Research and Applications, 10:30–12:00 in Room 17
	G4.2 , Satellite Gravimetry: GRACE, GOCE and Future Gravity Missions, 15:30–17:00 in Room D
	GM2.1 , High definition topography - data acquisition, modelling, interpretation (co-listed), 08:30–12:00 in Room 22
FR3 , 13:30–15:00	GM2.2 , Digital Landscapes: Quantitative Interrogation and Use to Examine Geomorphic Processes (co-listed), 13:30–17:00 in Room 22
FR4 , 15:30–17:00	GM2.2 , Digital Landscapes: Quantitative Interrogation and Use to Examine Geomorphic Processes (co-listed), 13:30–17:00 in Room 22

G – Geodesy – Poster Sessions**Monday, 23 April**

MO4 , 15:30–17:00	GD3.7/G3.2/TS9.9 , Integrating geodetic and geological studies of active crustal deformation (co-organized), in Hall XL, XL202–XL210
	PSD13.1 , G5.1 - Observing and understanding Earth rotation variability and its geophysical excitation, 15:30–16:15 in Room 37
MO5 , 17:30–19:00	G5.1 , Observing and understanding Earth rotation variability and its geophysical excitation, in Hall XL, XL114–XL131 Related: PSD13.1, see MO4
	G5.4 , Atmospheric Water Vapour Retrieval by Space Geodetic Techniques, in Hall XL, XL132–XL151
	G6.3 , Geodetic and Geodynamic Programmes of the Central Europe, in Hall XL, XL152–XL160
	GD3.7/G3.2/TS9.9 , Integrating geodetic and geological studies of active crustal deformation (co-organized), in Hall XL, XL211–XL219
	GMPV4.2/TS4.9 , Volcanoes: Tectonics, Deformation, Geodesy (co-listed), in Hall XL, XL308–XL342 Related: PSD22.6, see MO1

Tuesday, 24 April

TUL , 12:15–13:15	PSD2.12 , TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5 - Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques, 12:15–13:00 in Room SM2
TU5 , 17:30–19:00	G3.1/CR1.80/GD3.11 , Glacial Isostatic Adjustment, Mantle Viscosity and Ice Sheet Fluctuations (co-organized), in Hall Z, Z186–Z201
	G5.2 , Determination of Mass Transport and Distribution in the Earth System, in Hall Z, Z202–Z220
	G5.3 , What's signal and what's an artifact in GNSS solutions ?, in Hall Z, Z221–Z235
	G5.5 , Monitoring and modelling of the ionosphere from space-geodetic techniques, in Hall Z, Z236–Z248
	SM1.4/G6.2/GI1.6 , Integrating large-scale European Research infrastructures for solid Earth Sciences: from data centers to core services (co-organized), in Hall X/Y, XY450–XY466 Related: PSD5.2, see TU6
	TS4.4/G6.1/GD3.8/GM3.3 , TOPOEUROPE: Coupled deep earth - surface processes, and their role in shaping Europe's topography (co-organized), in Hall A, A434–A466
	TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5 , Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques (co-organized), in Hall A, A501–A531 Related: PSD2.12, see TUL
TU6 , 19:00–20:00	PSD5.2 , SM1.4/G6.2/GI1.6 - Integrating large-scale European Research infrastructures for solid Earth Sciences: from data centers to core services, 19:15–20:00 in Room 37

Wednesday, 25 April

WE5 , 17:30–19:00	G1.1 , Recent Developments in Geodetic Theory, in Hall XL, XL53–XL70
	G1.2 , Mathematical methods in the analysis and interpretation of potential field data and geodetic time series, in Hall XL, XL71–XL85
	SM2.4/G3.7/NH4.8/TS8.6 , Investigating earthquake physics through source imaging and scaling studies (co-organized), in Hall XL, XL317–XL338
	TS8.2/G3.8/NH4.4/SM2.11 , Seismotectonics and crustal deformation in Africa (co-organized), in Hall A, A510–A523

Thursday, 26 April

THL , 12:15–13:15	PSD13.2 , G4.1 - Gravity field research - data acquisition - processing and - interpretation, 12:15–13:00 in Room SM1
TH5 , 17:30–19:00	EOS7/G6.4 , Education and Outreach in Geodesy (co-organized), in Hall A, A3–A7
	G2.1 , The Global Geodetic Observing System: Tying and Integrating Geodetic Techniques for Research and Applications, in Hall XL, XL58–XL72
	G2.3 , The next International Terrestrial Reference Frame and an update on geocenter motions, in Hall XL, XL73–XL92
	G4.1 , Gravity field research - data acquisition - processing and - interpretation, in Hall XL, XL93–XL125 Related: PSD13.2, see THL
	G4.2 , Satellite Gravimetry: GRACE, GOCE and Future Gravity Missions, in Hall XL, XL126–XL162
	GM2.1 , High definition topography - data acquisition, modelling, interpretation (co-listed), in Hall XL, XL206–XL233
	GM2.2 , Digital Landscapes: Quantitative Interrogation and Use to Examine Geomorphic Processes (co-listed), in Hall XL, XL234–XL259 Related: PSD12.7, see TH3 Related: PSD12.8, see THL
TS1.1 , Open Session: Tectonics and Structural Geology (co-listed), in Hall A, A413–A434	