

G – Geodesy – Orals and PICOs**Monday, 08 April**

MO1 , 08:30–10:00	G6.1 , Geodetic and Geodynamic Programmes of the Central Europe, 08:30–10:00, Room R13
MO2 , 10:30–12:00	G1.1 , Recent Developments in Geodetic Theory, 10:30–12:00, Room R13
MOL , 12:15–13:15	PSD4.12 , TS8.3/G6.5/NH4.7/SM5.7 - Seismotectonics and crustal deformation in Africa, 12:15–13:00, Room B4
MO3 , 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, Room R13
MO4 , 15:30–17:00	G3.3 , Observing and understanding Earth rotation variability and its geophysical excitation, 15:30–17:00, Room R13
	TS8.3/G6.5/NH4.7/SM5.7 , Seismotectonics and crustal deformation in Africa (co-organized), 15:30–17:00, Room B1

Tuesday, 09 April

TU1 , 08:30–10:00	G2.2 , The International Terrestrial Reference Frame: Preparation for the next Release and its Applications, 08:30–12:00, Room R13
	TS9.4/G5.4/GMPV47/NH2.6 , Crustal faulting and deformation processes observed by InSAR, pixel offsets, GPS, and modelling techniques (co-organized), 08:30–15:00, Room B9
TU2 , 10:30–12:00	G2.2 , The International Terrestrial Reference Frame: Preparation for the next Release and its Applications, 08:30–12:00, Room R13
	TS9.4/G5.4/GMPV47/NH2.6 , Crustal faulting and deformation processes observed by InSAR, pixel offsets, GPS, and modelling techniques (co-organized), 08:30–15:00, Room B9
TU3 , 13:30–15:00	G3.2 , Determination of Mass Transport and Distribution in the Earth System, 13:30–15:00, Room R13
	TS9.4/G5.4/GMPV47/NH2.6 , Crustal faulting and deformation processes observed by InSAR, pixel offsets, GPS, and modelling techniques (co-organized), 08:30–15:00, Room B9
TU4 , 15:30–17:00	G3.1/CR3.9/GD1.4/TS1.5 , Glacial Isostatic Adjustment, Mantle Viscosity and Ice Sheet Fluctuations (co-organized), 15:30–17:15, Room R13

Wednesday, 10 April

WE1 , 08:30–10:00	G2.1 , The Global Geodetic Observing System: Next Generation Systems, Science and Applications, 08:30–12:00, Room R13
WE2 , 10:30–12:00	G2.1 , The Global Geodetic Observing System: Next Generation Systems, Science and Applications, 08:30–12:00, Room R13

Thursday, 11 April

TH1 , 08:30–10:00	G1.3 , High-Precision GNSS Algorithms and Applications in Geosciences, 08:30–12:00, Room R13
	G4.1 , Gravity field research - data acquisition - processing and - interpretation, 08:30–15:00, Room R1
TH2 , 10:30–12:00	G1.3 , High-Precision GNSS Algorithms and Applications in Geosciences, 08:30–12:00, Room R13
	G4.1 , Gravity field research - data acquisition - processing and - interpretation, 08:30–15:00, Room R1
TH3 , 13:30–15:00	G4.1 , Gravity field research - data acquisition - processing and - interpretation, 08:30–15:00, Room R1

	G6.3, Geodesy in Antarctica, 13:30–15:00, Room PICO Spot 1
TH4, 15:30–17:00	G4.2, Satellite Gravimetry: GRACE, GOCE and Future Gravity Missions, 15:30–17:00, Room R1
	PSD21.1, G4.1 - Gravity field research - data acquisition - processing and - interpretation, 16:30–17:15, Room R12
TH6, 19:00–20:00	ML14, Vening Meinesz Medal Lecture by Zuheir Altamimi (co-listed), 19:00–20:00, Room R1
Friday, 12 April	
FR1, 08:30–10:00	G4.2, Satellite Gravimetry: GRACE, GOCE and Future Gravity Missions, 08:30–12:00, Room R1
	G5.1, Monitoring and modelling of the ionosphere from space-geodetic techniques, 08:30–10:00, Room R14
	GD3.5/CR1.5/EMRP4.4/G6.4/TS10.8, Crustal structure and geodynamic evolution in the Antarctic and Arctic regions (co-organized), 08:30–12:00, Room G11
	G11.5, Open session on advances in Data, Methods, Models and Their Applications in Geosciences (co-listed), 08:30–12:00, Room G1
FR2, 10:30–12:00	G4.2, Satellite Gravimetry: GRACE, GOCE and Future Gravity Missions, 08:30–12:00, Room R1
	G5.2/AS3.17/CL5.11, Atmospheric Water Vapour Retrieval by Space Geodetic Techniques: Present Status and New Challenges (co-organized), 10:30–12:00, Room R14
	GD3.5/CR1.5/EMRP4.4/G6.4/TS10.8, Crustal structure and geodynamic evolution in the Antarctic and Arctic regions (co-organized), 08:30–12:00, Room G11
	G11.5, Open session on advances in Data, Methods, Models and Their Applications in Geosciences (co-listed), 08:30–12:00, Room G1
FR3, 13:30–15:00	G6.2/GD1.6, Geodynamics of Eurasia: The Contribution of the Geodetic Community to EPOS (co-organized), 13:30–15:00, Room R14

G – Geodesy – Posters**Monday, 08 April**

MOL , 12:15–13:15	PSD4.12 , TS8.3/G6.5/NH4.7/SM5.7 - Seismotectonics and crustal deformation in Africa, 12:15–13:00, Room B4
MO5 , 17:30–19:00	G1.1 , Recent Developments in Geodetic Theory, Red Posters, R1–R17
	G1.2 , Mathematical methods in the analysis and interpretation of potential field data and geodetic time series, Red Posters, R18–R25
	G3.3 , Observing and understanding Earth rotation variability and its geophysical excitation, Red Posters, R26–R37
	G6.1 , Geodetic and Geodynamic Programmes of the Central Europe, Red Posters, R38–R52
	GD1.0 , Open Session in Geodynamics (POSTER only) (co-listed), Blue Posters, B262–B265
	TS8.3/G6.5/NH4.7/SM5.7 , Seismotectonics and crustal deformation in Africa (co-organized), Blue Posters, B205–B220 Related: PSD4.12, see MOL

Tuesday, 09 April

TU5 , 17:30–19:00	G2.2 , The International Terrestrial Reference Frame: Preparation for the next Release and its Applications, Red Posters, R1–R24
	G3.1/CR3.9/GD1.4/TS1.5 , Glacial Isostatic Adjustment, Mantle Viscosity and Ice Sheet Fluctuations (co-organized), Red Posters, R25–R43
	G3.2 , Determination of Mass Transport and Distribution in the Earth System, Red Posters, R44–R61
	G5.3/GD5.5 , Time dependent geodetic motions at convergent margins (co-organized), Red Posters, R62–R64

Wednesday, 10 April

WE5 , 17:30–19:00	G1.3 , High-Precision GNSS Algorithms and Applications in Geosciences, Red Posters, R1–R16
	G2.1 , The Global Geodetic Observing System: Next Generation Systems, Science and Applications, Red Posters, R17–R33
	TS9.4/G5.4/GMPV47/NH2.6 , Crustal faulting and deformation processes observed by InSAR, pixel offsets, GPS, and modelling techniques (co-organized), Blue Posters, B201–B229

Thursday, 11 April

TH4 , 15:30–17:00	PSD21.1 , G4.1 - Gravity field research - data acquisition - processing and - interpretation, 16:30–17:15, Room R12
TH5 , 17:30–19:00	G4.1 , Gravity field research - data acquisition - processing and - interpretation, Yellow Posters, Z1–Z30 Related: PSD21.1, see TH4
	G4.2 , Satellite Gravimetry: GRACE, GOCE and Future Gravity Missions, Yellow Posters, Z31–Z57
	GI1.5 , Open session on advances in Data, Methods, Models and Their Applications in Geosciences (co-listed), Red Posters, R124–R140

Friday, 12 April

FR2 , 10:30–12:00	G6.2/GD1.6 , Geodynamics of Eurasia: The Contribution of the Geodetic Community to EPOS (co-organized), Red Posters, R25–R40
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FR3, 13:30–15:00	G5.1 , Monitoring and modelling of the ionosphere from space-geodetic techniques, Red Posters, R1–R10
	G5.2/AS3.17/CL5.11 , Atmospheric Water Vapour Retrieval by Space Geodetic Techniques: Present Status and New Challenges (co-organized), Red Posters, R11–R24
	GD3.5/CR1.5/EMRP4.4/G6.4/TS10.8 , Crustal structure and geodynamic evolution in the Antarctic and Arctic regions (co-organized), Blue Posters, B260–B272
FR4, 15:30–17:00	GD3.5/CR1.5/EMRP4.4/G6.4/TS10.8 , Crustal structure and geodynamic evolution in the Antarctic and Arctic regions (co-organized), Blue Posters, B273–B284