

Tuesday, June 23, 2026

TIME	EVENT	(+)
08:00 - 09:00	Registration - Badge distribution	
09:00 - 09:15	Introduction (Amphitheatre 310)	
09:15 - 10:15	Tutorial - Quantum gravimetry (Amphitheatre 310) - Sébastien Merlet (LNE-OP/LTE, Observatoire de Paris)	
10:15 - 10:45	Break (Hall)	
10:45 - 11:30	Tutorial - Chronometric Geodesy: Atomic clocks for levelling (Amphitheatre 310) - Rodophe Le Targat (LNE-OP/LTE, Observatoire de Paris)	
11:30 - 12:00	Tutorial - Atomic clocks : application at IGN France (Amphitheatre 310) - Guillaume Lion (IPGP, IGN)	
12:00 - 13:15	Lunch (Hall)	
13:15 - 13:40	Opening (Amphitheatre 310)	
13:40 - 14:10	Keynote speech (Amphitheatre 310) - Félix Perosanz (CNES)	
14:10 - 14:40	Collaborations and sustainability (Amphitheatre 310) - Martin Lidberg, Lennard Huisman	(+)
14:10 - 14:25	> Galileo and EGNOS Performance Monitoring - Contributions from National Mapping Agencies - Hannu Koivula, National Land Survey of Finland (NLS-FGI)	
14:25 - 14:40	> The Galileo High Accuracy Service (HAS): Performance Assessment within the GEMOP Initiative - Anna Fantoni, Università degli Studi di Padova = University of Padova	
14:40 - 14:45	Sponsor speech (Amphitheatre 310) - SATINFO	
14:45 - 15:15	Break (Hall)	
15:15 - 15:35	Collaborations and sustainability (Amphitheatre 310) - Martin Lidberg, Lennard Huisman	(+)
15:15 - 15:35	> GRF Europe - Bridging Regional Geodetic Expertise and Global Geodesy Governance - Jeffrey Verbeurgt, Nationaal Geografisch Instituut - Institut géographique national	
15:35 - 16:15	Collaborations and sustainability (Amphitheatre 310) - round table	
16:15 - 16:45	Open poster session and National Reports (Amphitheatre 310) - short introduction of all posters — 1 minute per poster — Andrzej Araszkiewicz, Xavier Collillieux	
16:45 - 18:00	Open poster session and National Reports (Hall) - Discussions & Drinks - Andrzej Araszkiewicz, Xavier Collillieux	(+)
16:45 - 18:00	> National Report of Austria - Helmut Titz, Federal Office of Metrology and Surveying [Vienna]	
16:45 - 18:00	> National Report of Estonia - Karin Kollo, Karin Kollo	
16:45 - 18:00	> Geodesy Cartoons: Visualizing Geodesy for Everyone - Helmut Titz, BEV - Federal office of Metrology and Surveying	
16:45 - 18:00	> National Report of Portugal 2026 - Helena Ribeiro, Directorate-General for Territory (DGT)	
16:45 - 18:00	> Towards an update of the French vertical maritime reference surfaces - Nolwenn Portier, Shom - Gaël ANDRE, Shom	
16:45 - 18:00	> National Report of Poland - Katarzyna Kalinczuk-Stanałowska, Head Office of Geodesy and Cartography in Poland	
16:45 - 18:00	> Real-Time GNSS Monitoring System for Poland (RTGMS) - Katarzyna Kalinczuk-Stanałowska, Head Office of Geodesy and Cartography in Poland	
16:45 - 18:00	> National Report of Spain - Miguel González Hidalgo, Instituto Geográfico Nacional	
16:45 - 18:00	> Great Britain National Report - Mark Greaves, Ordnance Survey	
16:45 - 18:00	> Swiss Terrestrial Reference Frame CHTRF2022 - Lars Prange, Federal Office of Topography swisstopo [switzerland] = Office fédéral de topographie swisstopo [Suisse] = Bundesamt für Landestopografie swisstopo [Schweiz] = Ufficio federale di topografia swisstopo [Svizzera]	
16:45 - 18:00	> Modern Geodetic Reference Frame of Albania - Balliu Oltjon, State Authority for Geospatial Information	
16:45 - 18:00	> National Report of Finland - Pasi Häkli, National Land Survey of Finland, FGI	
16:45 - 18:00	> From Service to Reference Frame: The Role of SWEPOS Post Processing Service in SWEREF 99 Realization - Kibrom Ebuy Abraha, Lantmäteriet - Tobias Nilsson, Lantmäteriet - Lotti Jivall, Lantmäteriet - Christina Kempe, Lantmäteriet - Christina Lilje, Lantmäteriet	
16:45 - 18:00	> National Report of Belgium - Jeffrey Verbeurgt, Nationaal Geografisch Instituut - Institut géographique national	
16:45 - 18:00	> National Report of Slovenia to the EUREF 2026 Symposium in Paris - Klemen Medved, Surveying and Mapping Authority of the Republic of Slovenia	

TIME	EVENT	(+)
16:45 - 18:00	> Geodetic Observations and Geopotential Determination for the Optical Clock at BEV - <i>Helmut Titz, Federal Office of Metrology and Surveying [Vienna]</i>	
17:45 - 19:15	CEGRN meeting (Marcoux - Paris Cité University) - hybrid	

Wednesday, June 24, 2026

TIME	EVENT	(+)
08:45 - 09:30	Collaborations and sustainability (Amphitheatre 310) - Martin Lidberg, Lennard Huisman	(+)
08:45 - 09:00	> Report from IGS Workshop - <i>Rolf Dach, Astronomical Institute, University of Bern</i>	
09:00 - 09:30	> EPOS-GNSS products and consistency between the different solutions - <i>Anne SOCQUET — invited — Institut des Sciences de la Terre</i>	
09:30 - 10:15	Activities of the EUREF Governing Board (Amphitheatre 310) - Carine Bruyninx, Wolfgang Söhne	(+)
09:30 - 09:45	> Report on the Activities of the EUREF Governing Board - <i>Wolfgang Soehne, Federal Agency for Cartography and Geodesy</i>	
09:45 - 10:00	> Current Status of the EUREF Permanent Network and Progress on EUREF Resolutions - <i>Carine Bruyninx, Royal Observatory of Belgium = Observatoire Royal de Belgique</i>	
10:00 - 10:15	> EPN Analysis Centres Coordinator Report - <i>Tomasz Liwosz, Warsaw University of Technology</i>	
10:15 - 10:45	Break (Hall)	
10:45 - 11:45	Activities of the EUREF Governing Board (Amphitheatre 310) - Carine Bruyninx, Wolfgang Söhne	(+)
10:45 - 11:00	> Report of the EPN Troposphere Coordinator - <i>Rosa Pacione, e-GEOS, Centro Spaziale Matera</i>	
11:00 - 11:15	> Enhancement of the EUREF reference frame solution thanks to the EPN-Repro3 - <i>Juliette Legrand, Royal Observatory of Belgium = Observatoire Royal de Belgique</i>	
11:15 - 11:30	> EPN Densification: status and challenges after repro3 - <i>Ambrus Kenyeres, Satellite Geodetic Observatory Budapest</i>	
11:30 - 11:45	> EPND/CEGRN Analysis Hub - <i>Joaquín Zurutuza, Aranzadi, Università degli Studi di Padova = University of Padua</i>	
11:45 - 11:55	Sponsor speech (Amphitheatre 310) - Leica Geosystems	
11:55 - 12:00	Sponsor speech (Amphitheatre 310) - Teria	
12:00 - 12:15	Group picture - gather at the reception area	
12:15 - 13:30	Lunch (Hall)	
13:30 - 14:45	Activities of the EUREF Governing Board (Amphitheatre 310) - Carine Bruyninx, Wolfgang Söhne	(+)
13:30 - 13:45	> EUREF-IP Real-time Data: Current Practice, Challenges, and Future Perspectives - <i>Lennard Huisman, Kadaster</i>	
13:45 - 14:00	> NTRIP-catalog - identify the Coordinate Reference System - <i>Javier Jimenez Shaw, Pix4D</i>	
14:00 - 14:15	> EUREF Study Group on alternatives to ETRS89 - <i>Xavier Collilieux, Institut national de l'information géographique et forestière, Institut de Physique du Globe de Paris</i>	
14:15 - 14:30	> Status report on the UELN: update on available data and schedule for the publication of a new EVRF - <i>Tobias Bauer, Federal Agency for Cartography and Geodesy (BKG)</i>	
14:30 - 14:45	> Status report for the EUREF Working Group "European Unified Height Reference" - <i>Joachim Schwabe, Federal Agency for Cartography and Geodesy</i>	
14:45 - 15:00	National and Local Activities (Amphitheatre 310) - Karin Kollo, Bruno Garayt	(+)
14:45 - 15:00	> A contribution to the EPN Densification from Germany: Preliminary Results - <i>Danielle De Louw, German Research Centre for Geosciences - Helmholtz-Centre Potsdam</i>	
15:00 - 15:30	Break (Hall)	
15:30 - 17:00	National and Local Activities (Amphitheatre 310) - Karin Kollo, Bruno Garayt	(+)
15:30 - 15:45	> Towards Consistent Reference Frame Realizations: GNSS Reprocessing in Luxembourg, Belgium, and the Netherlands - <i>Huib De Ligt, Kadaster</i>	
15:45 - 16:00	> Updating the Spanish national reference frame: A reprocessed ETRF2000 solution based on ITRF2020 - <i>Esther Azcue, National Geographic Institute of Spain</i>	
16:00 - 16:15	> Lantmäteriet's Strategy for Geodesy 2026–2035 - <i>Tina Kempe, Lantmäteriet</i>	
16:15 - 16:30	> Status report from the project to compute the new Serbian quasigeoid model SQM2026 - <i>Jonas Ågren, Lantmäteriet</i>	

TIME	EVENT	(+)
16:30 - 16:45	> Status report on the installation and testing of InSAR radar reflectors in Denmark - <i>Aslak Meister, The Danish Agency for Climate Data</i>	
16:45 - 17:00	> Towards the GNSS-InSAR integration in the Hungarian geodetic infrastructure - <i>Ambrus Kenyeres, Satellite Geodetic Observatory Budapest</i>	
19:00 - 22:00	Cocktail dinner (La Barge)	

Thursday, June 25, 2026

TIME	EVENT	(+)
08:45 - 09:45	National and Local Activities (Amphitheatre 310) - National reports - Karin Kollo, Bruno Garayt	(+)
08:45 - 08:51	> National report of Lithuania - <i>Ogintas Jokubas, Vilnius Gediminas Technical University</i>	
08:52 - 08:58	> National Report of Romania - <i>Miluta Dulea-Flueras, Head of Geodesy and ROMPOS, National Center for Cartography</i>	
08:58 - 09:04	> National report of Serbia - <i>Filip Kostadinovic, Vladan Nikolic</i>	
09:05 - 09:11	> National report of Slovakia - <i>Martin Ferienc, Geodetic and Cartographic Institute Bratislava</i>	
09:11 - 09:17	> National Report of Switzerland - <i>Arturo Villiger, Federal Office of Topography Swisstopo [switzerland] = Office fédéral de topographie swisstopo [Suisse] = Bundesamt für Landestopografie swisstopo [Schweiz] = Ufficio federale di topografia swisstopo [Svizzera]</i>	
09:18 - 09:24	> National Report of the Czech Republic - <i>Jan Reznicek, Czech Office for Surveying, Mapping and Cadastre (CUZK); Land Survey Office</i>	
09:24 - 09:32	> National Report of The Netherlands 2026 - <i>Bas Alberts, Rijkswaterstaat</i>	
09:33 - 09:39	> National Report of Germany - <i>Wolfgang Soehne, Federal Agency for Cartography and Geodesy</i>	
09:39 - 09:45	> National report of France - <i>José De Oliveira Pinheiro, IGN</i>	
09:45 - 10:15	National and Local Activities (Amphitheatre 310) - National reports - Karin Kollo, Bruno Garayt	
10:15 - 10:45	Break (Hall)	
10:45 - 11:45	National and Local Activities (Amphitheatre 310) - National reports - Karin Kollo, Bruno Garayt	
11:45 - 12:15	Advancing Geodesy with EUREF: Research, Innovation and Future Perspective (Amphitheatre 310) - Juliette Legrand, Joachim Schwabe	(+)
11:45 - 12:00	> Genesis: ESA's unique future geodetic satellite mission - <i>Gaia Fusco, European Space Research and Technology Centre</i>	
12:00 - 12:15	> IGS LEO-PNT Pilot Project: Preparing Geodetic Infrastructure and Products for Future LEO-PNT Integration - <i>Lotfi Massarweh, Delft University of Technology</i>	
12:15 - 13:30	Lunch (Hall)	
13:30 - 15:00	Advancing Geodesy with EUREF: Research, Innovation and Future Perspective (Amphitheatre 310) - Juliette Legrand, Joachim Schwabe	(+)
13:30 - 13:45	> Impact of electromagnetic interferences on geodetic GNSS receivers: A comparative analysis among GPS, GLONASS, Galileo and BeiDou - <i>Michail Gianniou, University of West Attica</i>	
13:45 - 14:00	> Multi-Source Fusion for Real-Time GNSS Interference Detection, Spoofing Classification, and Predictive Forecasting on a National CORS Infrastructure - <i>Miluta Dulea-Flueras, Head of Geodesy and ROMPOS, National Center for Cartography</i>	
14:00 - 14:15	> Multi-GNSS Analyses in the Time and Frequency Domains - <i>Joaquín Zurutuza, Aranzadi, Università degli Studi di Padova = University of Padua</i>	
14:15 - 14:30	> An Automated Platform for GNSS Processing and Time-Series Analysis in a Complex Geodynamic Region - <i>Dimitrios Anastasiou, Dionysos Satellite Observatory, School of Rural, Surveying and Geoinformatics Engineering, NTUA</i>	
14:30 - 14:45	> CEGRN Status as of 2026 - <i>Joaquín Zurutuza, Università degli Studi di Padova = University of Padua</i>	
14:45 - 15:00	> Preliminary GNSS Station Analysis and ETRFxx-Aligned Residual Velocity Assessment towards deformation modeling in Southern Iberia - <i>José Antonio Tarrío, University of Santiago de Chile - Catalina Cea, University of Santiago de Chile</i>	
15:00 - 15:30	Break (Hall)	
15:30 - 16:00	Advancing Geodesy with EUREF: Research, Innovation and Future Perspective - Juliette Legrand, Joachim Schwabe	(+)
15:30 - 15:45	> The Future Datacenter: Motivation and Vision of the newly installed IGS Workinggroup on Data Architecture - <i>Helmut Titz, Federal Office of Metrology and Surveying [Vienna]</i>	
15:45 - 16:00	> Towards land and sea vertical unification thanks to hydrodynamic levelling - <i>Jonathan Chenal, Institut national de l'information géographique et forestière</i>	
16:00 - 16:45	Closing session (Amphitheatre 310) - Wolfgang Söhne	

TIME	EVENT	(+)
18:00 - 19:00	Happy hour at IGN (Géoroom, IGN headquarters)	



CCSD...

