



Geodesy Division Business Meeting

April 23rd, 2025, 12-13 CEST, online

- Statistics 2025
- Medals and Awards
 - Vening Meinesz Medal
 - Outstanding Early Career Scientist Award
- Structure of the Geodesy Division
- Report by the Geodesy ECS Representative
- Social media & networking
- EGU's Policy network
- Outlook 2026

Incoming Geodesy Division President

2025 - 2027

Roelof Rietbroek (Univ. Twente)

Official inauguration:

Monday, April 28 during EGU
Plenary

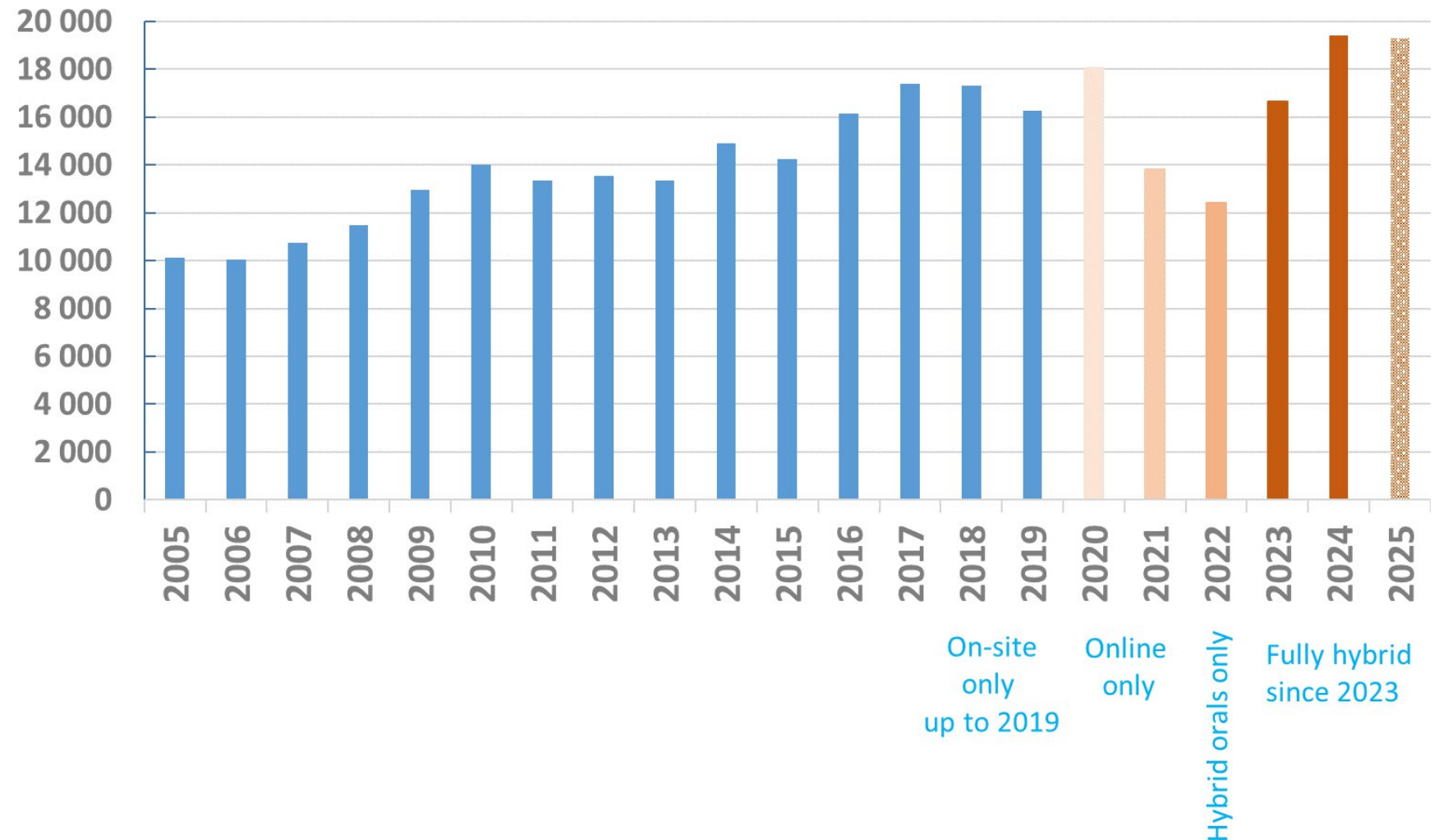


Statistics EGU25

1,099 active sessions in total (+7% EGU24):

- 730 disciplinary PG sessions, of which 48 are ITS sessions
- 62 short courses
- 9 Union Symposia and 9 Great Debates
- ..

19,285 active scheduled abstracts in 2025

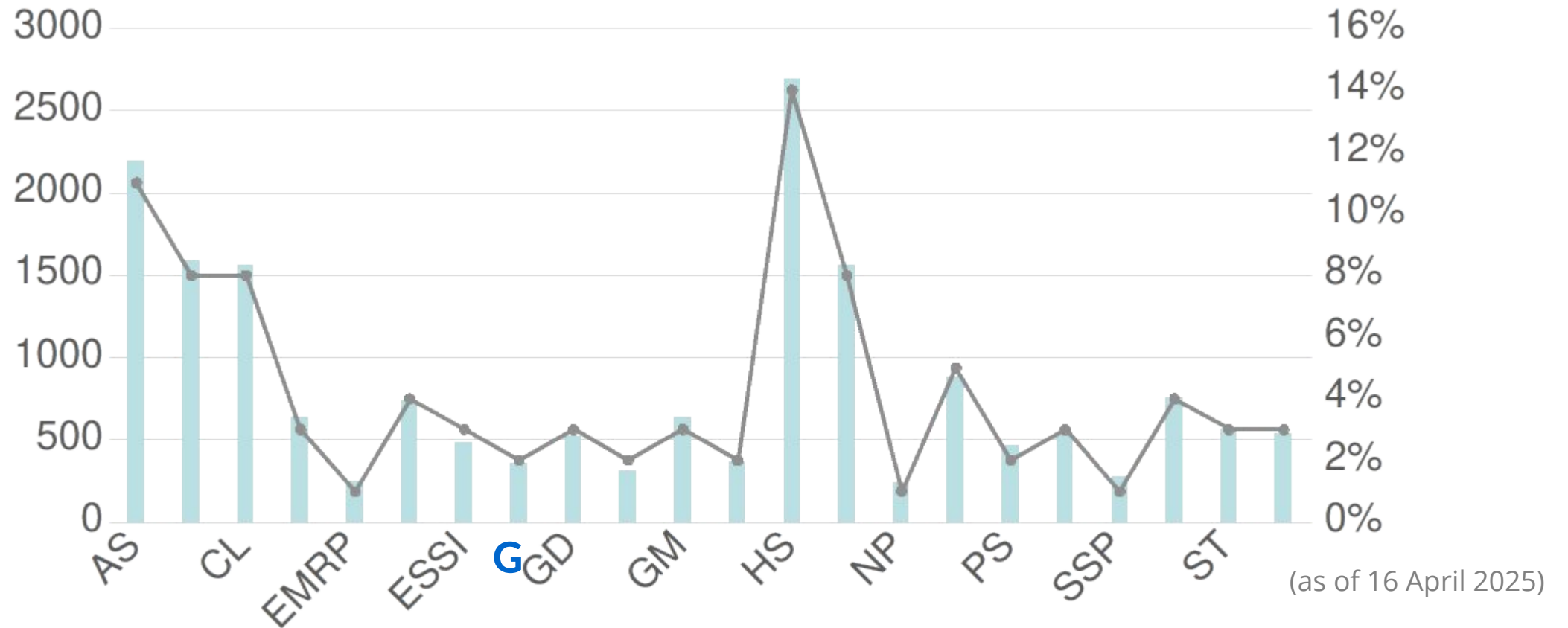




EGU23 main entrance
Photo credit: Pfluegl 2023

- 1,099 active sessions in total (+7% EGU24):
- 730 disciplinary PG sessions, of which 48 are ITS sessions
- 20 Education and Outreach Sessions (EOS), incl. GIFT workshop
- 62 Short Courses + 2 Artist in Residence workshops
- 39 Medal and Award Lectures
- 9 Union Symposia and 9 Great Debates
- 146 Townhall & Splinter meetings scheduled
- ECS Networking, Science for Policy, and EDI Committee events

Abstracts per Programme Group (PG)



Statistics 2025 - Geodesy Sessions

•Session	•Title	• coorg.	• 2025	• oral blocks
•G0.1	Geodesy - From Invisible to Essential			• 1
•G1.1	Open Session in Geodesy with a Focus on Geodetic Theory		• 31	• 1
•G1.2	Machine Learning for Geodesy		• 25	• 1
•G2.1	Precise Orbit Determination [...]		• 20	• 1
•G2.2	•Terrestrial Reference Frames [...]		• 40	• 2
•G2.3	•GGOS: [...]		• 22	• 1
•G2.4	•High-precision GNSS [...]		• 32	• 1
•G2.5	•Applications of low-cost, mass-market and consumer-grade GNSS [...]	• x	• 9	• 1 PICO
•G2.6	Innovating GNSS-IR for environmental sensing	• x	• 9	• 0
•G3.1	•Geodesy for Climate Research		• 21	• 1
•G3.3	•Earth Rotation: [...]		• 21	• 1
•G3.4	•Measuring and modelling solid-Earth deformation [...]	• x	• 27	• 1
•G3.5	•[...] Continental Deformation and Seismic Strain Accumulation	• x	• 24	• 1
•G4.1	•Satellite Gravimetry [...]		• 38	• 2
•G4.2	•Modern Concepts for gravimetric Earth observation		• 20	• 1
•G5.1	Atmospheric and Environmental Monitoring [...]	• x	• 32	• 1
•G5.2	Geodetic observation methods for space weather		• 22	• 1
			• 393	

(submitted, without withdrawals)

2024: 398 => almost the same number

Statistics 2025 - Geodesy Sessions



Equality, Diversity, Inclusion

Session Title	coorg.	2025	oral blocks
G0. Geodesy - From Invisible to Essential			1
G1.1 Open Session in Geodesy			
G1.2 Machine Learning for Geodesy			
G2.1 Precise Orbit Determination			
G2.2 Terrestrial Reference Frames			
G2.3 GGOS: [...]			
G2.4 High-precision GNSS [...]			
G2.5 Applications of low-cost GNSS			
G2.6 Innovating GNSS-IR for Geodesy			
G3.1 Geodesy for Climate Research			
G3.3 Earth Rotation: [...]			
G3.4 Measuring and modeling Earth's deformation			
G3.5 [...] Continental Deformation			
G4.1 Satellite Gravimetry [...]			
G4.2 Modern Concepts for Gravity			
G5.1 Atmospheric and Environmental Geodesy			
G5.2 Geodetic observation methods for space weather			
		22	1
		393	

convener teams should ideally reflect the entire G community with respect to

- gender
- affiliation
- career stage

**16 out of 16 geodesy sessions
received the EDI logo**

100%
(2024: 87%, 2023: 100%)

Please make sure your EGU profiles are up to date when organizing a session!

The Geodesy programme @EGU25

	Monday 28 April						Tuesday 29 April							Wednesday 30 April						
	8:30-10:15	10:15-10:45	10:45-12:30	14:00-15:45	16:15-18:00	Evening	8:30-10:15	10:45-12:30	12:45-13:45	14:00-15:45	15:45-16:15	16:15-18:00	Evening	8:30-10:15	10:15-10:45	10:45-12:30	12:45-13:45	14:00-15:45	16:15-18:00	19:00-20:00
G oral sessions			G3.2 (1.14)	G2.2 (K1)	G2.2 (K1)		G1.1 (0.16)	G5.2 (0.16)		G2.4 (K2)		G2.1 (K2)		G5.1 (K2)				G2.3 (0.96/97)	G0.1 (0.96/97)	
G co-organised oral sessions												PS7.5 (1.34)		OS2.3 (1.34)						
Poster & Pico sessions				PS7.5 (X4)	G1.1 (X1) G5.2 (X1)			G2.2 (X1) G3.2 (X1)		EMRP2.5 (v2)		G5.1 (X2) G2.5 (PICO 1)				G2.1 (X1) G2.3 (X1) G2.4 (X1) OS2.3 (X4)		EMRP2.5 (X3)		
Pop-up events		Geodesy Fika (Terrace G)				G ECS Dinner (starts at 19:30)				Geodesy & EDI (Terrace G)			IAG Reception (BEV) 19:00 - 22:00		Meet the G team (EGU booth)					
101 short courses								Geology (-2.62)									Geodesy (-2.62)			Tectonic Modelling (-2.82)

Basement

Ground floor

First floor

Second floor

Gathertown

G oral sessions

G co-organised oral sessions

Poster sessions

Thursday 1 May							Friday 2 May					
8:30-10:15	10:45-12:30	12:45-13:45	14:00-15:45	15:45-16:15	16:15-18:00	19:00-20:00	8:30-10:15	10:15-10:45	10:45-12:30	12:45-13:45	14:00-15:45	16:15-18:00
G3.5 (K2)	G4.2 (K2)		G3.4 (K2)		G1.2 (K2)	MAL31-G (K1)	G3.1 (K2)		G4.1 (K2)		G4.1 (K2)	
					EMRP2.5 (-2.21)				TS3.4 (G2) HS6.4 (C)			
	G3.1 (X1) G3.4 (X1)		G (v1)		G4.1 (X1) G4.2 (X1)		TS3.4 (X2) HS6.4 (A)		G1.2 (X1) G2.6 (X1) G3.5 (X1)			

Basement
Ground floor
First floor
Second floor
Gathertown

G oral sessions
G co-organised oral sessions
Poster sessions

Special Session: G0.1

- G0.1: Geodesy: From invisible to essential
- New discussion format (panel)

Let's make this a successful experiment!

Virtual posters:

- All geodesy virtual posters in TB3 on Thursday
- Individual poster booths in Gather.Town
- Guided poster tour in PICO Spot 1 (starting around 14:20)

Please show support to our virtual presenters!

How is the geodesy programme created?

1. Session proposal, acceptance, and abstract submission
2. Rough estimate of minimum **# of abstracts for each oral slot** by EGU and session merging based on this number
3. Assignment of **specific # of oral blocks** for Geodesy (this year: 18)
4. Assignment of **rooms to a cluster of four small divisions** (G, GD, GMPV, SM) => 92 time slots in 5 different rooms
5. **Negotiation** within the cluster to get rooms and time slots for Geodesy
6. **Distribution** of geodesy session into „our“ oral blocks based on
 - size of sessions/rooms
 - number of time slots per session
 - requests for no overlap/back-to-back/days avoidance
 - time conflicts of conveners/speakers which have obligations in more than one session
 - scheduling of the corresponding poster session,...

Medals and awards

Outstanding Student and PhD Candidate Presentation (OSPP) Award

Geodesy Division 2024 OSPP Award:



Mario Moreno
(DLR)



Ionospheric Impact on GNSS Reflectometry: A correction approach for the PRETTY satellite data

Mario Moreno^{1,4}, Maximilian Semmling¹, Georges Stienne², Mainul Hoque¹, Jens Wickert^{3,4}



1 Background

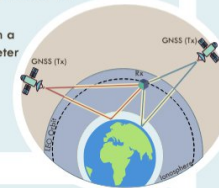
Reflected signals from Global Navigation Satellite Systems (GNSS) that interact with the Earth's surface provide an important opportunity for remote sensing of the atmosphere.

The GNSS Reflectometry "PRETTY" mission (in orbit since October 2023) will focus on grazing angles (5° - 30°) observations.

At low elevation angles, the atmospheric impact intensifies due to the extended propagation path of the direct (di), incident (in) and reflected (re) signals.

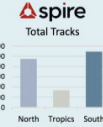
Objective: Characterize ionospheric effects in a PRETTY-like scenario under variable parameter conditions:

- Elevation angles in the grazing range
- Latitude-dependent regions (north, tropic, south), and
- Diurnal changes (day and nighttime)

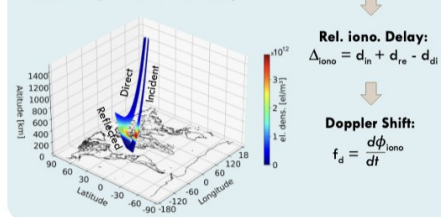


2 Data & Methods

DATA:
LEO Orbit data: Spire Global CubeSat LEMUR-2.
GNSS Constellation: GPS (L1)
Earth Model: Osculation sphere.
Date: 01.03.2021



Ne MODELS:
Neustrelitz Electron Density Model
NEDM2020 (Hoque, M. et al, 2022)
NeQuick 2 (Nava, B. et al, 2008)

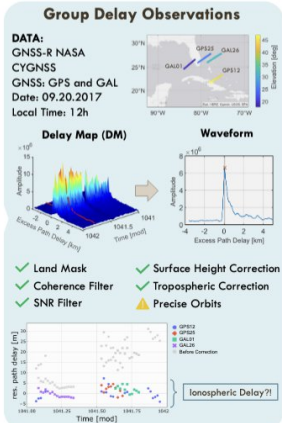
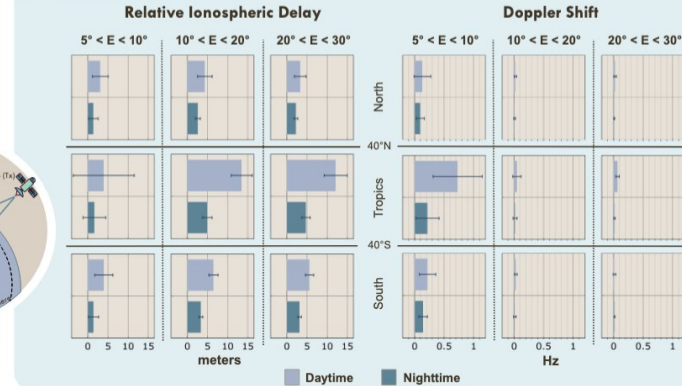


sTEC:
 $sTEC_{in}, sTEC_{re}, sTEC_{di}$

Rel. iono. Delay:
 $\Delta_{iono} = d_{in} + d_{re} - d_{di}$

Doppler Shift:
 $f_d = \frac{d\phi_{iono}}{dt}$

3 Results



4 Conclusions

- As elevation decreases below 20° , median ionospheric delay reduces due to direct signal contribution. However, increased standard deviation, especially in Doppler shift, challenges model-based correction in GNSS reflectometry at grazing angles.
- The ESA PRETTY mission pioneers L5 frequency altimetry, highlighting the need for precise ionospheric correction. As a single-frequency GNSS-R mission, PRETTY relies on models to ensure accurate sea surface height measurements.

Conveners, please make sure the students in your sessions get enough votes!

Ionospheric Impact on GNSS Reflectometry: A correction approach for the PRETTY satellite data

(Moreno, M.; Semmling, M.; Stienne, G.; Hoque, M.; Wickert, J.)

- The **2025 Vening Meinesz Medal** is awarded to **René Forsberg** for significant and impactful advancements in geodesy, geophysics, and cryosphere research, and for pioneering work, particularly in gravity field modelling and geoid determination.
- The **2025 Division Outstanding Early Career Scientists Award** is awarded to **Matthias Schartner** for commendable efforts to modernize one of the fundamental pillars of geodesy – Very Long Baseline Interferometry (VLBI).

Thank you to all
nominators!



René Forsberg



Matthias Schartner

- Geodesy Division Medal & Award Ceremony 2025
- Thursday, May 1st, 19:00 – 20:00 CEST, room K1 & online
 - 19:00 – 19:05 Introduction (Roelof Rietbroek)
 - 19:05 – 19:20 **ECS Award Presentation: Matthias Schartner**
 - *The art of VLBI scheduling*
 - 19:20 – 19:25 Citation for René Forsberg (Jürgen Müller)
 - 19:25 – 19:55 **Vening Meinesz Medal Lecture: René Forsberg**
 - *Gravity, climate and Quantumg*
 - 19:55 – 20:00 Q&A



René Forsberg



Matthias Schartner

Medals and Awards

How to nominate?

Where: <https://www.egu.eu/awards-medals/nominations/>

When: from now to June 15

What is required:

ECS = up to **7 years** since highest degree (Jan. 1st of year the award is presented). Can be extended (child care, illness, etc.).

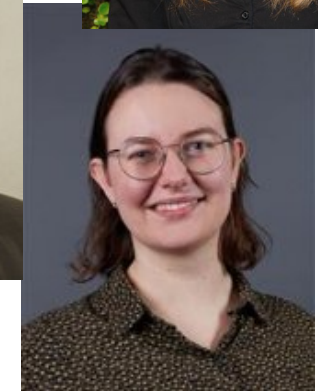
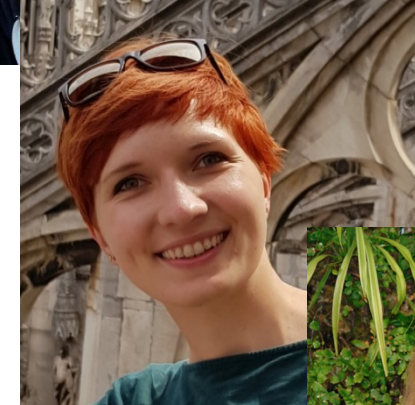
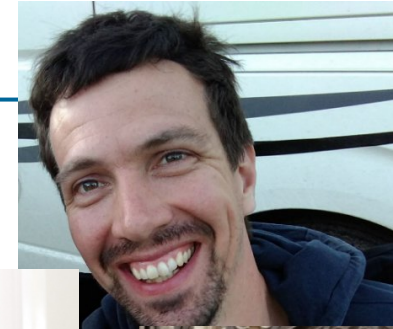
	Division and Union Medals e.g. Vening Meinesz Medal	Outstanding Early Career Scientists Awards
Nomination letter	1 page	½ page
Curriculum Vitae	2 pages	1 page
Selected bibliography	2 pages	½ page
Supporting letters	3-5 (max 1 page each)	-

Please contribute by nominating
your colleagues!!

Structure of the Geodesy Division

The faces behind the Geodesy division 2025/26

- **President (incoming)**
 - Roelof Rietbroek (Uni Twente, Netherlands)
- **President (outgoing)**
 - Annette Eicker (HCU Hamburg, Germany)
- **Deputy President (incoming)**
 - Anna Klos (Military Univ. of Tech., Poland)
- **Science Officers**
 - Rebekka Steffen (Lantmäteriet, Sweden)
- **Early Career Scientists Representatives**
 - Marius Schlaak (incoming Rep, TU Munich, Germany)
 - Öykü Koç (outgoing Rep, Politecnico di Milano, Italy)
- **Social Media Officer**
 - Barbara Jenny (DTU Space, Denmark)
- **Policy Officer**
 - Öykü Koç (Politecnico di Milano, Italy)



Meet the Geodesy Division Team: Wed, 30 Apr, 10:15-10:45 (CEST), EGU Booth in poster area

The faces behind the Geodesy division

Thank you!! 🙏

Outgoing Geodesy Division president



Annette Eicker (HCU Hamburg, Germany)

- **Vening Meinesz Medal Committee**
 - Voting: Four past medalists and past president (A. Eicker) & past ECS awardee (2024)
 - Non-voting (ex officio): Division President and EGU Award Committee Chair
- **Committee 2026:**
 - René Forsberg
 - Jeffrey Freymueller
 - Jürgen Müller
 - Peter Teunissen
 - Bramha Vishwakarma
 - Annette Eicker (Chair)
 - Ex officio (not voting): Roelof Rietbroek, Marian Holness

- **Programme Committee**
 - Division President (Chair) + Deputy-President + Science Officers
- **Outstanding Early Career Scientist Award**
 - Division President (Chair) + Deputy-President + Science Officers + Past Awardee

ECS Report

Report by the Geodesy ECS Representatives

- The current ECS Representatives of the Geodesy Division are:

ECS Representative
(Outgoing main)



Öykü Koç
(Politecnico di Milano, Italy)

Apr 2023-2025 (main)
Apr 2025-2026 (co-)

ECS Representative
(Incoming main)



Marius Schlaak
(TU Munich, Germany)

Apr 2024-2025 (co-)
Apr 2025 - ... (main)

What is the Role of an ECS Representative?

At the level of the 22 EGU Divisions, ECS representatives and their teams are the voice of ECS within EGU, **advocating for their needs and ensuring representation at the General Assembly and year-round**. Additionally, there is a Union-level ECS representative, who consolidates feedback and advocates for early career researchers' interests at the EGU's Programme Committee and Council.

During the year

- Working Groups (*Life-Career Wellness, Outreach & Communication, Activities & Impact, Equality Diversity & Inclusion*)
- Communication and outreach, including writing blog posts
- Running webinars, as well as virtual peer-to-peer seminars, panels, training and networking events.
- Science-policy activities, such as attending science-policy events and workshops and contributing to policy briefs and position papers

At the General Assembly

- Scientific Sessions
- Great Debates and Union Symposia
- Short Courses on a wide range of topics, such as science communication, grant writing, and career development
- Networking events, such as the ECS Networking & Careers Reception
- Mentoring programs
- Awards and recognitions
- Communication and outreach activities

Strengthening ties between ECS members **across scientific divisions and improving communication with ECS members** within the EGU to form an inclusive geosciences community.

Encouraging ECS to uphold **open science**, contributing actively to the EGU scientific programme to ensure a diversity of geoscientific views and ideas.

But we are not alone and we are growing! ECS team members are helping with social media, blog and general activities.



Öykü Koç (she/they)
ECS Rep



Marius Schlaak (he/him)
ECS Co- Rep



Rebekka Steffen (she/her)
Blog Editor-in-Chief



Barbara Jenny (she/her)
Social Media



Bramha Dutt Vishwakarma (he/him)
Blog Editor



Bene Aschenneller (they/he)
Blog Editor



Fikri Bamahry (he/him)
Blog Editor



Michela Ravanelli (she/her)
Blog Editor



Shivika Saxena (she/her)
Blog Editor



Kiana Karimi (she/her)
Blog Editor

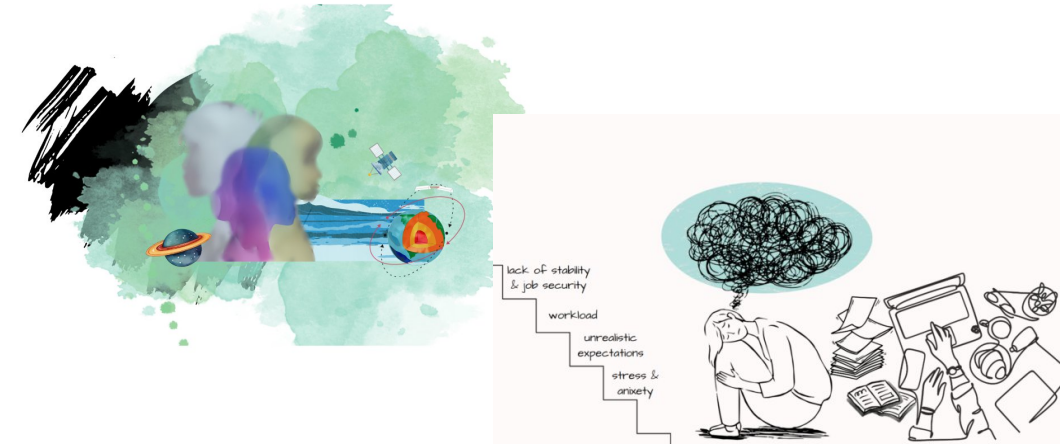
and two new
members recently
joined:

Leire Retegui-
Schiettekatte

and

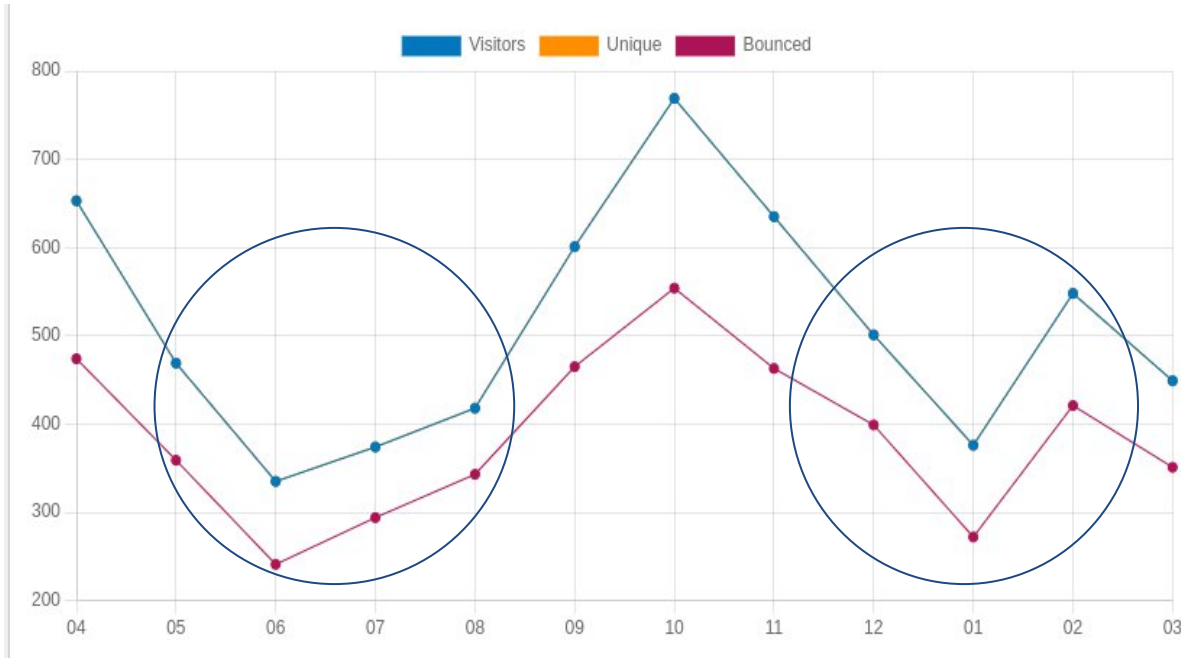
Çağatay Çakan

... and we talked about what it is like to be an ECS, coming from different backgrounds and having different experiences ...



ECS Activities 2024-2025: Blog

Blog Posts: 18 posts between April 2024 and 2025



During vacation seasons, blog engagement drops. What would you like to see?

Welcome to the [blog](#) of the [Geodesy Division](#) of the [European Geosciences Union](#). The blog serves to keep you posted on current research, news from the division and interesting geodesy-related topics in general. It will also give room to feature young (early-career) scientists and their science. An enthusiastic [team of \(Early Career\) Scientists \(ECS\)](#) runs the blog. Are you interested in writing a blog entry or learning more about the ECS activities of the geodesy division? Please get in touch with the Editor-in-Chief, [Rebekka Steffen](#), or the ECS Geodesy (G) Representative [Öykü Koç](#) and ECS G Co-Representative [Marius Schlaak](#).



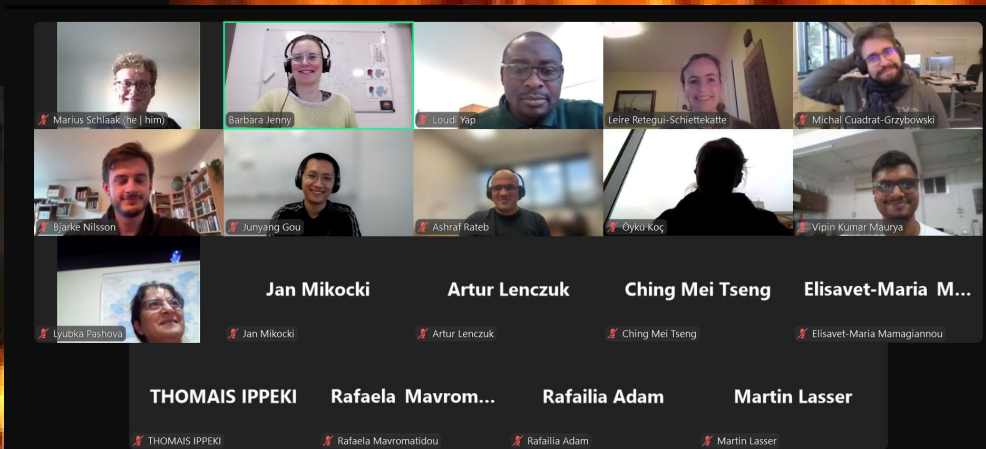
If you have an idea, geodesy related topic you would like to talk reach out to us!

- We had the very first EGU and AGU Geodesy Division joint webinar, as part of the AGU series "The World Needs More Geodesists." This webinar will focus on the European geodesy landscape, exploring the diverse roles geodesists play both inside and outside of academia.

No worries if you missed it.
Webinars are recorded
and uploaded on EGU
YouTube channel!



-
- The screenshot displays a Zoom meeting interface with eight participants arranged in a 4x2 grid. The participants are:
- Petr Holota** (top row, right)
 - Petr Kalicz** (top row, right)
 - Rüdiger Haas** (middle row, left)
 - Barbara Jenny** (middle row, right)
 - Alexander Kehm** (bottom row, left)
 - Fikri Bamahty** (bottom row, left)
 - Franck Ghomsi** (bottom row, left)
 - Benie Aschenmeier** (bottom row, right)
- Each tile shows a video feed of the participant and their name in a label at the bottom. The background of each tile is a solid color, likely a virtual background.



Öykü Koç · October 27, 2023

ECS Activities 2024-2025: Campfires

11th Share Your Research Campfire: **May 14, 10:00 a.m. - 11:30 a.m. (CEST)**

Speakers

Michela Ravanelli @ Sapienza University of Rome:

Advancing GNSS Variometry: From Real-Time Scenarios to Real-Time Implementation for Enhanced Tsunami Early Warning Systems

Michal Cuadrat-Grzybowski @ Delft University of Technology presents:

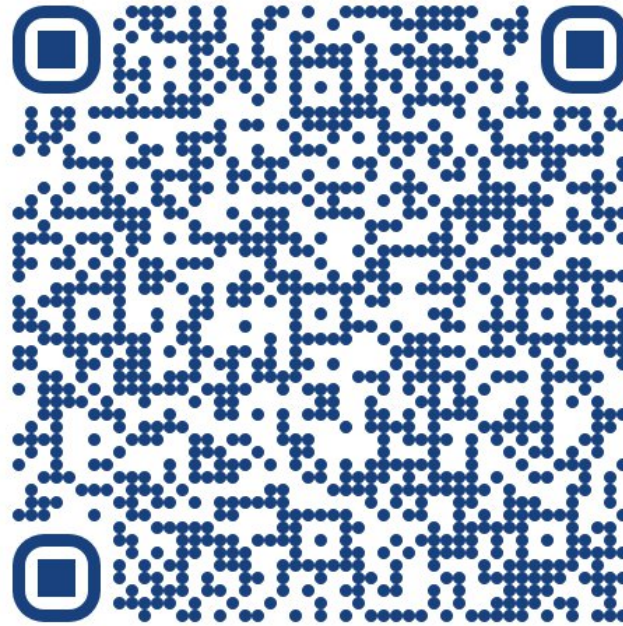
Characterizing High-frequency Gravimetric Content in GRACE Residual Level-1B Data



Register here!

or go to
egu.eu -> webinars

**Interested
in giving a
talk? Scan
the code, fill
out the
form!**



If you are afraid of giving presentations, it's the perfect environment to practice that skill.

If you want to understand how campfires work, join us in the next campfire!



ECS Activities at GA25

Do not forget to add them to
your programme!

ECS Pre-GA Icebreaker (G, GD, ST and PS Divisions)

When: Sun, 27 Apr, 15:00 – 18:30 (CEST)

Where: CopaBeach (just a few minutes away from the ACV). Coordinates: [48.2315, 16.4105](#)

What to expect: Attending the EGU General Assembly for the first time? Want to get to know other early career scientists from your discipline or taste the interdisciplinary nature of geosciences? Then join us for the pre-GA Icebreaker organized jointly by Geodesy (G), Geodynamics (GD), Solar-Terrestrial Sciences (ST), and Planetary and Solar System Sciences (PS) division ECS Representatives. We plan to go to the EGU Opening Reception at the conference venue (ACV) afterwards. EGU Opening Reception starts at 18:30.

Geodesy Fika

When: Mon, 28 Apr, 10:15–10:45 (CEST)

Where: EGU networking zone – terrace G (purple level)

What to expect: It's a social gathering for Geodesy Early Career Scientists! Join us for the first coffee break at EGU25. We are looking forward to meeting you and hearing from you about your expectations from us, the ECS team, and GA25.

Early Career Scientists Geodesy Dinner

When: Mon, 28 Apr, starts at 19:30 (CEST)

Where: Information will be sent to those who registered. If you'd like to participate, please register [here](#).

You can still sign up! We are more
flexible this year for the number :)

ecs-g@egu.eu



We also have some other division social activities:

Geodesy for Everyone – An Open Discussion on Advancing EDI

When: Tue, 29 Apr, 15:45–16:15 (CEST)

Where: EGU networking zone – terrace G (purple level)

What to expect: Join us for an informal coffee break chat about equity, diversity, and inclusion in geodesy. Bring your thoughts, questions, and curiosity – everyone's welcome!

Meet the Geodesy Division Team

When: Wed, 30 Apr, 10:15–10:45 (CEST)

Where: EGU Booth in the poster area

Come around to chat with us. There will be good coffee available, too. 😊

What to expect: Would you like to meet the team behind activities related to Geodesy? Maybe you would like to understand more about how you can get involved with EGU Geodesy. Well, this is the perfect chance to come and say hi!

Geodesy Division Highlights at EGU25: Your Essential Guide

Öykü Koç and Marius Schlaak · April 7, 2025 · Division news, ECS, EGU General Assembly · No Comments



and some union-wide events we want to highlight:

How to navigate EGU: tips and tricks

When: Mon, 28 Apr, 10:45–12:30 (CEST)

Where: Room -2.62

What to expect: Are you unsure about how to bring order to the extensive program of the General Assembly? Are you wondering how to tackle this week of science and outreach? Then this is the short course for you!

<https://meetingorganizer.copernicus.org/EGU25/session/53307>

Are you a first-timer at GA and feeling overwhelmed? Don't know how to navigate at the conference centre and in Vienna? Then, why not consider checking out [this EGU Webinar "How to Prepare for the General Assembly"](#)? Also, check out [this blog post](#) and set up your EGU profile and things you want on your name badge!

Mentor-Mentee Meet Up

When: Tue, 29 Apr, 12:45–13:45 (CEST)

Where: Rooftop Foyer

What to expect: Are you a mentee or a mentor? Here is the perfect chance to catch up with your mentor/mentee! If you need some insight into the mentoring scheme, check out [our recent blog post](#) where we talk about experiences and perspectives.

ECS Networking Reception

When: Tue, 29 Apr, 18:00–19:30 (CEST)

Where: Rooftop Foyer

What to expect: There is no registration and you are all invited to join the reception, where we have a chance to connect to ECSs from other divisions!

Do you want to know more about how to network at GA25? Check out [this blog post on GeoLog](#).

ECS Forum: Have your say!

When: Thu, 01 May, 12:45–13:45 (CEST)

Where: Room 3.16/17

What to expect: We would like to get your feedback!

Geodesy ECS activities in the upcoming year (2025-2026)

- be more present in EGU ECS working groups at union level e.g. organizing workshops during the year, webinars etc.
- more frequent blog posts, but need for more authors
- regular campfires - do you want to present or listen to someone specific? Let us know

We are growing and taking more and more responsibilities, so, we need your help! Interested in joining the **G division ECS team**, contact us...

How to Get in Contact and Stay Up-to-Date:

- E-Mail:



ecs-g@egu.eu



g@egu.eu

- Social Media:



@g.egu.eu



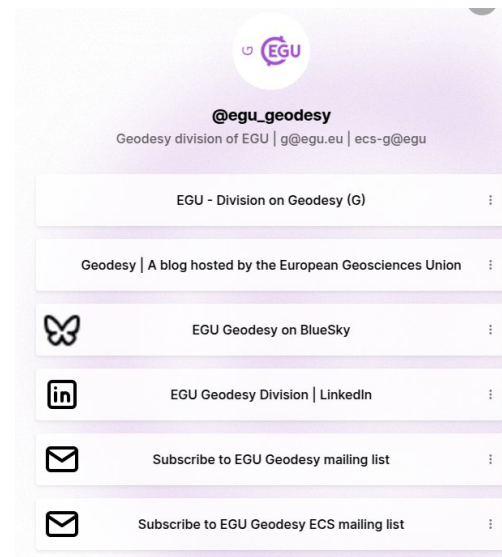
EGU Geodesy division



@eguGeodesy

We are not active on X (ex-Twitter) anymore!!

Our link tree for our socials and subscription to the mailing lists



Do not hesitate to contact us if you want to contribute, want to raise an issue, or have suggestions for improvement!

Posting about #EGU25?

→ **#EGU25_G**

→ **Tag us: @g.egu.eu on BlueSky**

EGU's Policy Network

Geodesy in EGU's policy network

Point of contacts



Chloe Hill
EGU Policy
Manager



Öykü Koç
EGU G Division
Policy Officer

Check out EGU25
Science for Policy
Programme here



What can we do?

- provide information about upcoming policies, facilitate linkage between divisions in the EGU, and share relevant policy opportunities and resources to help you engage *e.g. EGU science policy events, science policy pairing schemes, science policy taskforces (the new Climate Hazard and Risk Task Force!)*
- collective action and feedback from an EGU standpoint which involves community input *e.g. EU Have your say - Public Consultations and Feedback*

Contact g@egu.eu or policy@egu.eu for more information

To keep up to date: egu.eu --> policy --> news

And next year?

The main logo for the event is centered on the slide. It features a large blue circular icon with a stylized 'E' and 'G' inside, followed by the text 'EGU' in a bold, sans-serif font, and 'General Assembly' in a smaller, lighter font below it. To the right of this logo, the year '2026' is written in a large, bold, blue sans-serif font.

May 3-8, 2026

Vienna

Sign up as a mentor for EGU's Mentoring programme 2026

- Bring newcomers/ECS and more established scientists together
- Exchange ideas and provide advice: e.g. how to navigate the GA
- After registration, a system will match mentees with mentors
- Flexible low-effort format :
 - ~3 quick meetings over the week
 - Mentors are encouraged to introduce mentee to their peers

Experience report on our geodesy division blog:
<https://blogs.egu.eu/divisions/g/2023/03/03/egus-mentoring-programme/>



IAG/GGOS Reception @ EGU25



See you there!



IAG/GGOS Reception @ EGU25

Tuesday, April 29th, 19:00 CEST

BEV, Schiffamtsgasse 1-3, 1020 Vienna – 8th floor

Registration re-opens now.

Make sure to get your spot!

<https://ggos.org/event/iag-geodesy-reception-2025/>



Thank you to IAG & GGOS!!