



IAG International Symposium
**Reference Frames for
 Applications in Geosciences**
- REFAG2026 -
 2 - 4 March 2026

GGOS/IERS
Unified Analysis Workshop
 5 - 6 March 2026

Munich, Germany

*The global geodesy community advancing reference frames by
 tackling science challenges and developing innovative methods.*

<https://ggos.org/event/munich2026/>



The Commission 1 "Reference Frames" of the International Association of Geodesy (IAG), the IAG Global Geodetic Observing System (GGOS) and the International Earth Rotation and Reference Systems Service (IERS) are pleased to announce the **IAG International Symposium on Reference Frames for Applications in Geosciences (REFAG2026)** to be held on **2-4 March 2026**, followed by the **GGOS/IERS Unified Analysis Workshop (UAW2026)** on **5-6 March 2026**, with both events taking place at the same venue, Munich (Germany).

All IAG members and associates, as well as professionals and individuals interested in the theory and application of reference frames in geodesy, Earth sciences and astrometry, are invited to attend the REFAG2026 conference. Participation in the UAW2026 is by invitation only.

More detailed information will be provided in the upcoming announcements. **Keep up to date at** <https://ggos.org/event/munich2026/>.

Important dates:

1 June 2025 - 1st Announcement (website launch, session description, call for abstracts)
1 August 2025 - 2nd Announcement (second call for abstracts, details of registration fees)
15 November 2025 - 3rd Announcement (session schedule finalised)

15 October 2025 - Abstract submission deadline
15 November 2025 - Notification of acceptance
15 December 2025 - Early Bird registration deadline

31 January 2026 - Final scientific programmes for REFAG2026 and UAW2026

31 May 2026 - Deadline for submission of papers to the IAG Symposia Series by Springer

We look forward to seeing you in Munich in March 2026 at the REFAG2026 and UAW2026!

Sincerely,

Urs Hugentobler (President of IAG Commission 1)

Laura Sánchez (President of GGOS)

Robert Heinkelmann (IERS Analysis Coordinator)

Mathis Bloßfeld (LOC chair) and Stefanie Daurer (LOC co-chair)