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[riftwebinar] Methods: Geodetic investigation of extensional settings | 1st December, 2025 - 16:00 CET

1 mesaj

J. Kim Welford <kwelford@mun.ca>

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Alici: riftwebinar@listserv.dfn.de

Dear colleagues,

We would like to invite you to the next Rifts and Rifted Margins Online Seminar.
Access through this link:

<https://uni-potsdam.zoom-x.de/meeting/register/bojXj4v6RA2-mTxguYYr-w>

Please register first in order to receive the actual Zoom link. Be aware, this is a new link and registrations from previous seminars are not valid.

Topic: Methods: Geodetic investigation of extensional settings

Time: 1st December, 2025 - 16:00 CET

16:00: Sarah Stamps (Virginia Polytechnic, U.S.A)
Open Access GNSS datasets for investigations of extensional settings

16:20 Carolina Pagli (University of Pisa, Italy)
InSAR insights into earthquakes and volcanoes of the East African Rift

16:40: James Wood (Imperial College London, U.K.)
Resolving coseismic and aseismic normal fault slip behaviours from InSAR time series: examples from Central Greece

See our seminar homepage for more info about past and future sessions.

<https://www.gfz-potsdam.de/sektion/geodynamische-modellierung/projekte/rift-and-rifted-margins-online-seminar/>

Feel free to forward this mail to anyone interested.
Looking forward to seeing you on Monday, 4th November.

Best regards,

Kim Welford (Memorial University of Newfoundland, Canada)
Sascha Brune (GFZ/Univ. Potsdam, Germany)
Derek Keir (Univ. of Florence, Italy & Univ. of Southampton, UK)
Folarin Kolawole (Lamont-Doherty Earth Observatory, US)
Lydia Olaka (Technical University of Kenya, Kenya)