Seminario Geoscienze, 25/05 - Alice Gabriel

Submitted by Fontana Alessandro on 24 maggio, 2021 - 11:30 Comunicazioni agli studenti

Vi ricordo il seminario di domani:

Martedì 25 Maggio 2021, webinar live 16:30-17:30

?SUPERCOMPUTING OF EARTHQUAKES: UNRAVELING THE DYNAMICS OF MULTI-FAULT RUPTURE CASCADES, TSUNAMI EARTHQUAKES AND INDUCED SEISMICITY?

Relatore: Dr.ssa Alice Gabriel

Affiliazione: Department of Earth and Environmental Sciences - Munich University (Germany)

INFO: https://www.geoscienze.unipd.it/supercomputing-earthquakes-unraveling-dynamics-multi-fault-rupture-cascades-tsunami-earthquakes-and

La partecipazione è aperta anche a persone interessate esterne al Dipartimento di Geoscienze.

Potrete trovare le informazioni riguardo ai prossimi seminari al link:

https://www.geoscienze.unipd.it/seminari-iniziative-convegni

Cordiali saluti

Commissione Seminari Geoscienze Unipd

ENGLISH VERSION

Dear All,

I remind you the seminar of tomorrow

Tuesday 25 May 2021, webinar online 16:30-17:30

?SUPERCOMPUTING OF EARTHQUAKES: UNRAVELING THE DYNAMICS OF MULTI-FAULT RUPTURE CASCADES, TSUNAMI EARTHQUAKES AND INDUCED SEISMICITY?

Speaker: Dr.ssa Alice Gabriel

Affiliation: Department of Earth and Environmental Sciences - Munich University (Germany)

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The seminars are open also to other people, external of the Department.

You can find the information about the next seminars at the website:

https://www.geoscienze.unipd.it/seminari-iniziative-convegni

Best regards

Commissione Seminari Geoscienze Unipd

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