#### SFB 1313 Newsletter 2025 #1

31 January 2025



### SFB 1313 Status Seminar | Mar 2025

The <u>SFB 1313 status seminar 2025</u> will take place from 17 to 19 March 2025 in the Tagungszentrum Gültstein (Herrenberg).

Registration deadline: until 10 February 2025



#### Anneliese Niethammer Lecture | Feb 2025

Claire Chainais-Hillairet, professor at the University of Lille (France), will give the <u>SFB 1313 Anneliese Niethammer</u> <u>Lecture</u> of the winter semester 2024/25: "Corrosion of iron in an underground repository: a new thermodynamically consistent model and some theoretical and numerical results".

Date and time: 25 February 2025 at 4 pm CET.



### SFB 1313 Short Course | Feb 2025

Our SFB 1313 associate research professor <u>Taras Mel'nyk</u> will offer the following short course in February 2025: "<u>Introduction to Asymptotic Analysis and Homogenization</u> Theory".

Dates: 10 to 12 February 2025



## Coaching | Feb 25

The Pooling of the University of Stuttgart offers the online info event "Coaching in science" for researchers. SFB 1313 members are welcome to register.



## **Pretty Porous Science Lecture | Feb 2025**

Eleftheria Antoniou from the TU Crete (Greece) will give the PPSL #63 on "High pressure technologies for the study of hydrocarbon bioremediation in deep sea".

Date and time: 4 Feb 2025 at 4 pm CET



Publication	Publication	Publication	Publication	Publication
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Dublication	Distributions	Distribution	Distribution	Distribution

# Milestone Presentation | Feb 2025

Our SFB 1313 doctoral researcher <u>Samira Emadi</u> (research project <u>CO5</u>) will give her milestone presentation on "<u>Non-invasive imaging of enzyme-induced calcite precipitation in porous media".</u>

Date and time: Monday, 3 Feb 2025, 3 pm CET

# **SFB 1313 Publications**

by

- Leon Keim and Holger Class
- Costanza Aricò, Rainer Helmig, and Ivan Yotov