# SFB 1313 Newsletter 2024 #10

31 October 2024



## SFB 1313 Guest | Nov 2024

Our SFB 1313 member <u>Carina Bringedal</u> from the Western Norway University of Applied Sciences will be our guest from 27 to 29 November 2024 and stay at the Department of Hydromechanics and Modelling of Hydrosystems.



# **Pretty Porous Science Lectures | Nov 2024**

- #58: Farzaneh Nazari, University of Manchester (UK), 19 November 2024, 4 pm CET.
- → More information will follow soon.



## Coaching | Oct 2024

The Pooling of the University of Stuttgart offers coaching workshops for researchers. SFB 1313 members are welcome to register.



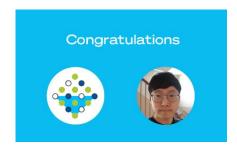
# Review: TryScience | Oct 2024

SFB 1313 offered the TryScience workshop "Climate Change: Droughts and Salinization" on 31 October 2024.



## Review: Science Festival Stuttgart | Oct 2024

SFB 1313 participated in the <u>3<sup>rd</sup> Science Festival</u> 2024 of the city of Stuttgart from 15 to 17 October 2024. We showcased again our exhibit "<u>Below the surface</u>" as well as other porous media exhibits in the Stuttgart city hall.





# Publication Public

# Successful Defence | Oct 2024

Congratulations to our SFB 1313 doctoral researcher <u>Dongwon Lee</u> (research project <u>B05</u>). He successfully defended his doctoral thesis "<u>Advancing XRCT Techniques:</u> <u>From Enhanced Segmentation to Improved Temporal Resolution and Advanced Micromodel Fabrication for Pore-Scale Studies</u>" on 17 October 2024.

# Review: Doctoral Researchers Workshop | Oct 2024

This year's <u>SFB 1313 Doctoral and Postdoctoral Researchers</u> <u>Workshop</u> took place on 10 October 2024. A good occasion to present the state of affairs of the individual SFB 1313 research projects.

### **SFB 1313 Publications**

by

- Maximilian Brodbeck, Franziska S. Egli, Marlon Suditsch, Seyed Morteza Seyedpour, <u>Tim Ricken</u>
- Maziar Veyskarami, Carina Bringedal and Rainer Helmig
- Taras Mel'nyk and Christian Rohde
- Theresa Schollenberger, Lars von Wolff, Carina Bringedal, Iuliu Sorin Pop, Christian Rohde, and Rainer Helmig