SFB 1313 Newsletter 2022 #10

31 October 2022



Short Course | Nov-Dec 2022

SFB 1313 spokesman <u>Rainer Helmig</u> from the University of Stuttgart will give the short course "<u>Porous Media Free Flow Coupling</u>" in November and December 2022.



Porous Media Lab Tour | Nov 2022

Save the date! SFB 1313 offers a Porous Media Lab Tour for its members and friends. More information will follow soon.

Date and Time: 24 Nov 2022 | 3 - 5 pm CET



TryScience | Nov 2022

SFB 1313 participates in TryScience and offers the pupils workshop "Climate Change: Droughts and Salinization"

Date and Time: 3 November 2022 | 1 - 5 pm



New DFG Research Project | Nov 2022

SFB 1313 principal investigator <u>Holger Class</u> is the project leader of the new DFG funded research project "Experimental and numerical investigations on density-driven dissolution of CO₂ and related carbonate dissolution in karst water".



Pretty Porous Science Lectures | Nov 2022

- #26: <u>Ivar Stefansson</u>, University of Bergen, 9 Nov 2022 at 4 pm CET
- #27: <u>Sebastian Geiger</u>, TU Delft, 15 Nov 2022 at 4 pm CET
- #28: <u>Taras Mel'nyk</u>, National Taras Shevchenko University of Kyiv, 29 Nov 2022 at 4 pm CET



SFB 1313 Guests | Oct 2022

Welcome to our SFB 1313 guests:

- <u>Ivar Stefansson</u> from the University of Bergen (Norway), 24 Oct-18 Nov 2022
- Mohammadjavad Shokriafra from the University of Manchester (UK), 28 Oct – 23 Dec 2022



Review: IEEE VIS 2022 | Oct 2022

Our SFB 1313 researchers <u>Thomas Ertl</u>, <u>Guido Reina</u>, <u>Alexander Straub</u> and <u>Steffen Frey</u> presented their work at the <u>IEEE VIS Conference 2022</u> in Oklahoma City (USA).



Review: Benelux InterPore Chapter | Oct 2022

The <u>Benelux InterPore Chapter 2022</u> took place on 14 October in Hasselt with the participation of SFB 1313 researchers.



Review: Pretty Porous Science Lectures | Oct 2022

- #25: <u>Simon Krause</u>, Max-Planck-Institute for Solid State Research
- #24: Phillip Ligrani, University of Alabama, USA



Successful Doctoral Thesis Defence | Oct 2022

<u>Elissa Eggenweiler</u> successfully defended her doctoral thesis on 14 October 2022. Congratulations!

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SFB 1313 Publications

by

- by <u>Dongwon Lee, Nikolaos Karadimitriou</u>, Matthias Ruf, and <u>Holger Steeb</u>
- Patrick Kurzeja and <u>Holger Steeb</u>