SFB 1313 Newsletter 2022 #8

31 August 2022



Short Courses | Nov + Dec 2022

Our SFB 1313 spokesman Rainer Helmig from the University of Stuttgart will give the following short course in November and December 2022: "Porous Media Free Flow Coupling".



Job Offer | Sep 2022

SimTech and SFB 1313 invite for applications for a Junior Professor (f) for "<u>Advanced Methods in Porous Media</u>".



Pretty Porous Science Lecture #22 | Sep 2022

Costanza Aricò from the University of Palermo (Italy) will give the Pretty Porous Science Lecture #22 on: "Investigation of free fluid over porous media. A novel numerical solver for One-Domain-Approach".

Date and time: 13 Sep 2022 at 4 pm CET



Doctoral Theses Defences | Aug + Sept 2022

Two SFB 1313 doctoral theses defences by:

- former SFB 1313 doctoral student <u>Daniel Kienle</u> (research project <u>B01</u>), 29 Aug 2022, 10:30 am:
- SFB 1313 doctoral student <u>Lars von Wolff</u> (research project <u>CO2</u>), 22 September 2022, 10 am



Talent im Land | Aug 2022

SFB 1313 researchers participated in the <u>summer academy</u> of the Baden-Württemberg program "Talent im Land" in Überlingen, near Lake Constance, in the first week of August.



Research stay abroad | Aug 2022

Read the <u>research report</u> by SFB 1313 doctoral researcher <u>Johannes Müller</u> (research project <u>AO2</u>), who visited the Utrecht University from October to December 2021.



SFB 1313 Publications

by

- <u>Cynthia Michalkowski</u>, Maziar Veyskarami, <u>Carina</u>
 <u>Bringedal, Rainer Helmig</u> & Veronika Schleper
- <u>Simon Gravelle, Christian Holm, and Alexander</u> <u>Schlaich</u>