

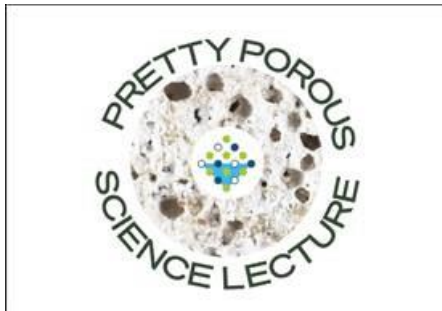
SFB 1313 Winter Newsletter 2021 / I

28 January 2021



Anneliese Niethammer Lecture | Mar 2021

Dorte Wildenschild from the Oregon State University will give the next Anneliese Niethammer Lecture on 2 March 2021. More information will follow soon.



Introduction | Feb 2021

SFB 1313 establishes new "[Pretty Porous Science Lectures](#)" series.



Pretty Porous Science Lecture | Feb 2021

Veerle Cnudde from Ghent University is the first speaker of SFB 1313's Pretty Porous Science Lectures: "[Unravelling pore-scale processes in geomaterials](#)".

Tue, 2 February 2021 at 2:15 pm



German Chapter of InterPore | Feb 2021

The [German Chapter of InterPore](#) will take place **online** from 1 to 2 February 2021.



Short Courses | Jan and Feb 2021

- "[Fracture reactivation and propagation in deforming porous media](#)" by Inga Berre
- "[Mesoscale simulations for microfluidic applications](#)" by Jens Harting



New Team Member | Jan 2021

Welcome to [Alexander Straub](#) from the Visualization Research Center ([VISUS](#)). He joins the SFB 1313 team and will be supporting [research project D01](#).



Successful Doctoral Theses Defenses | Dec 2020

[Katharina Heck](#) and [Simon Emmert](#) both successfully defended their doctoral theses on 17 December 2020. Congratulations!



DFG 2020 | Participation in DFG 2020 Campaign

SFB 1313's doctoral researchers [Cynthia Michalkowski](#) and [Elissa Eggenweiler](#) participated in the DFG 2020 campaign "[Because Research Matters](#)".



SFB 1313 Publications

- [University Hasselt and SFB 1313 publication](#)
- [Boysen Stiftung and SFB 1313 publication](#)