SFB 1313 Autumn Newsletter 2020 / I

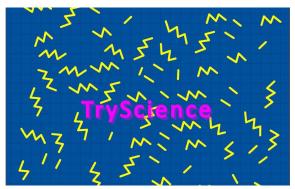
30 September 2020





German Chapter of InterPore | Feb 2021

The German Chapter of InterPore will be postponed. New date: <u>February 1-2, 2021</u>.



TryScience Workshop | Oct 2020

SFB 1313 participates in TryScience and offers the <u>online workshop "Pretty Porous – Alles Porös"</u> on October 28, 2020.



SFB 1313 Milestone Presentation | Oct 2020

<u>Farid Mohammadi</u> (research project <u>D03</u>) will give his <u>milestone presentation</u> on "Development and Realization of Validation Benchmarks" on **October 8, 2020** at **10 am**.



Pooling Workshops 2020 | Oct 2020

The Pooling of the University of Stuttgart offers Gender Equality workshops for young female researchers in September and October 2020.

• <u>Program</u>



Forschung Leben article | Sep 2020

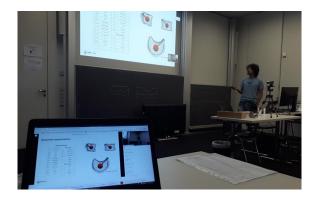
SFB 1313 article with doctoral researcher Cynthia Michalkowski on fuel cells in the new issue of "Forschung Leben" – the magazine of the University of Stuttgart.



PNAS Publication | Sep 2020

Researchers of the University of Manchester, of SFB 1313 and SimTech (University of Stuttgart), and their team members from Diamond Light Source visualized transport processes in partially saturated porous media for the first time with the help of high-res X-ray synchrotron microtomography.

- Press release
- Publication



Doctoral workshop | Sep 2020

The annual <u>SFB 1313 Doctoral Workshop</u> took place on September 14, 2020.



ERC Proof of Concept | Sep 2020

SFB 1313's external partner and Mercator Fellow Prof. Majid Hassanizadeh and his team receive an ERC Proof of Concept for the research project "PrintMed – Printing personalized medicines on demand". Congratulations!

• Press release

Publication, Publi

SFB 1313 Publications

- by Sergey Oladyshkin
- by Kilian Weishaupt
- by Elten Polukhov



Patrizia Ambrisi, M.A.
Public Relations – SFB 1313
Visualization Research Center Stuttgart (VISUS)
Allmandring 19, 70569 Stuttgart, Germany

Tel.: +49-711-685-88612

E-Mail: patrizia.ambrisi@visus.uni-stuttgart.de

Web: www.sfb1313.uni-stuttgart.de

Twitter: @sfb 1313

LinkedIn: www.linkedin.com/company/sfb-1313/