SFB 1313 Newsletter 2023 #5

31 May 2023



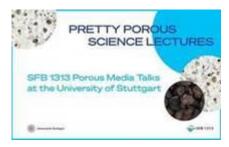
Short Course | Jun & Jul 23

SFB 1313 and InterPore offer the following short course, given by SFB 1313 principal investigator <u>Holger Steeb</u>: "<u>Linear poro-elasticity. From quasi-static consolidation to acoustic waves"</u>.



Anneliese Niethammer Lecture | Jun 23

Małgorzata Peszyńska from the Oregon State University (USA) will give the next SFB 1313 Anneliese Niethammer Lecture on 6 June 2023 at 4 pm on "Modeling and simulation of (thawing) permafrost".



Pretty Porous Science Lectures | Jun 23

- #40: Florian Doster, Heriot-Watt University, UK, 15 June 2023 at 4 pm CET
- #41: <u>Stefan Kollet</u>, Forschungszentrum Jürlich,
 29 June 2023 at 4 pm CET



Best Scientists | May 23

SFB 1313 researchers from the University of Stuttgart and from international partner institutions are listed as top scientists in the ranking of the academic platform Research.com in their research fields.



Review: Tag der Wissenschaft | May 23

SFB 1313 participated in "<u>Tag der Wissenschaft</u>", the public science day of the University of Stuttgart.



Congratulations | May 23

New <u>Integrated Research Training Group in Material</u>
<u>Sciences</u>. Congratulations to Sabine Ludwigs and our two
SFB 1313 principal investigators <u>Holger Steeb</u> and <u>Alexander</u>
<u>Schlaich</u> for this great success!

Publication Public

SFB 1313 Publications

by

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