# **SFB 1313 Newsletter 2025 #6**

30 June 2025



## SFB 1313 Short Course | Sep - Oct 2025

Our SFB 1313 project leader <u>Bernd Flemisch</u> (research projects <u>D03</u> and <u>INF</u>) will offer a <u>DuMux Short Course</u> in autumn 2025.

**Dates:** 30 Sep to 2 Oct 2025

Registration deadline: 31 Aug 2025



#### Anneliese Niethammer Lecture | Jul 2025

<u>Prof. Paola F. Antonietti</u> from the Politecnico di Milano (Italy) will give the Anneliese Niethammer Lecture of the summer semester 2025. Her talk will be on "<u>Computational Modeling of the Human Brain and Neurodegeneration</u>".

Date and Time: 24 July 2025 at 4 pm



# MSCA4Ukraine Fellowship | Jun 2025

Our SFB1313 associated researcher <u>Taras Mel'nyk</u> received one of the <u>MSCA4Ukraine fellowships</u> (part of the <u>Marie Skłodowska-Curie Actions</u>) with his project "Innovative Asymptotic Techniques for Convection-Dominated Transport Dynamics Involving Thin Networks".

Congratulations for this huge success!



## SFB 1313 Research Stay Abroad | Jun 2025

Our SFB 1313 doctoral researcher <u>Benjamin Bursik</u> (research project <u>A01</u>) visited the University of Campinas, UNICAMP (Brazil) for a <u>research stay of three months</u> from January to April 2025.



# SFB 1313 Research Stay Abroad | Jun 2025

Our SFB 1313 doctoral researcher <u>Tim Brünnette</u> (research project <u>B04</u>) visited the Stanford University (USA) for a <u>research stay of two months</u> from February to April 2025.



# DAAD Rise | Jun 2025

Welcome to our five <u>DAAD RISE fellow students</u> who visit the University of Stuttgart and the SFB 1313 this summer. They will work in the SFB 1313 research projects <u>A03</u>, <u>B05</u>, <u>C04</u>, <u>D03</u>, and <u>Z02</u>.