

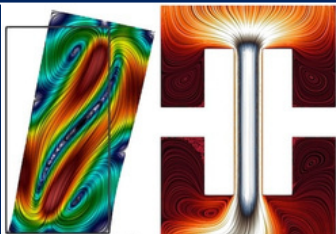


InterPore
Academy

2025-2026 WEBINAR SCHEDULE

09
SEP

14:00 CEST

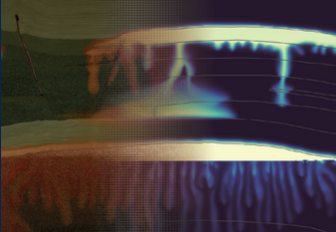


MATHEMATICAL ANALYSIS AND ROBUST
NUMERICAL METHODS FOR ION TRANSPORT IN
DEFORMABLE POROUS MEDIA

Ricardo Ruiz Baier, Monash University

21
OCT

16:00 CEST

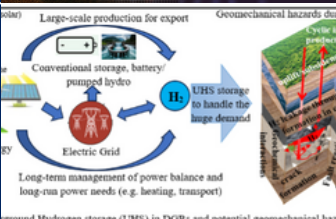


UNDERSTANDING DATA AND SIMULATIONS FOR
FLOWS IN POROUS MEDIA

Jan Martin Nordbotten, University of Bergen

02
DEC

14:00 CET

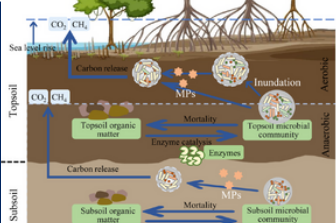


UNDERGROUND HYDROGEN STORAGE IN
DEPLETED HYDROCARBON RESERVOIRS:
UNCERTAINTIES IN RESERVOIR INTEGRITY

Samintha Perera, University of Melbourne

27
JAN

14:00 CET



THE SECRET LIFE OF SOIL: BIOFILMS, FLOW,
AND HIDDEN POLLUTANTS

Xiaofan Yang, Beijing Normal University

03
MAR

16:00 CET

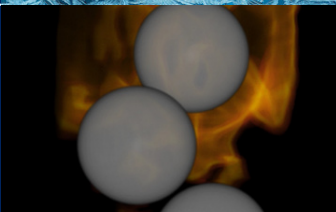


ICE SCULPTURING WITH POROUS
MEDIA FLOW

Xiaojing (Ruby) Fu, California Institute of Technology

21
APR

16:00 CEST



HOW INERT PHASES AND ACTIVE MATTER
SHAPE MIXING AND REACTIONS IN
POROUS MEDIA

Joaquin Jimenez Martinez, Eawag, ETH Zurich

Join our live webinars to engage with experts as they explore the latest research and developments in porous media. These sessions feature in-depth presentations followed by interactive Q&A. Can't attend live? Recorded sessions are available on our website for six months.

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