

InterPore2025

Wednesday, 21 May 2025

MS17: 3.1 (09:05 - 10:05)

time	[id] title	presenter
09:05	[93] Sharp-front models for wicking into porous media under non-isothermal conditions	HASAN, ABUL BORKOT MD RAFIQUL
09:35	[230] Local thermal non-equilibrium processes in porous media: Comparison of different models from the pore- to the REV-scale	KOSTELECKY, Anna Mareike
09:50	[702] Ion Pairing of Ca ²⁺ , Zn ²⁺ , and La ³⁺ with Acetate is Enhanced in Nanopores	FASHINA, Bidemi

MS17: 3.3 (14:05 - 15:05)

time	[id] title	presenter
14:05	[344] Stochastic Analysis of Shear-Thinning Fluid Flow and Heat Transport in Geological Fractures	LENCI, Alessandro
14:20	[241] Experimental and computational study of solidification of flow in a Hele-Shaw cell	EUJAYL, Aman
14:50	[104] Molecular investigation of pore size redistribution and formation deformation during the CH ₄ displacement accompany with CCUS in shale under various influencing factors	Dr LI, Jiawei