

InterPore2018 New Orleans

Wednesday 16 May 2018

Parallel 7-E (11:15-12:45)

| time | [id] title | presenter |
|-------|--|------------------------|
| 11:17 | [30] Molecular views on surface-driven flows: the case of thermo-osmosis | Prof. JOLY, Laurent |
| 11:35 | [52] NON-ISOTHERMAL TRANSPORT OF IMMISCIBLE FLUIDS AT LOW CAPILLARY NUMBERS: SURFACE AND LINE CONTRIBUTIONS TO THE DRIVING FORCE | Prof. KJELSTRUP, Signe |
| 11:53 | [173] Coupled heat- and mass transport through a gas-filled nanopore in contact with a liquid | HAFSKJOLD, Bjørn |
| 12:11 | [465] Deviations from Darcy's law studied by non-equilibrium molecular dynamics simulations | Mr GALTELAND, Olav |
| 12:29 | [718] Influence of layer charge location and inter-layer cations on swelling properties of mixed layer Illite-Montmorillonite | Prof. SAHIMI, Muhammad |