InterPore2018 New Orleans

Tuesday, 15 May 2018

Parallel 4-D (11:15 - 12:45)

time	[id] title	presenter
11:17	[886] Bridging Micro and Nano Scales in Fuel Cell Electrodes Using Multi-modal Imaging and Scale-Bridging Modeling	LIU, Jiangjin
11:35	[543] Maximising information on mudrock microstructure through high-resolution scanning electron microscopy	Mr BANKOLE, Shereef
11:53	[909] Correlative microscopy approach to mix different scales in the porous dentin material	Dr VENNAT, Elsa
12:11	[68] A Unified Viscous-Diffusion Layered Model of Non-ideal Rarefied Gas Flow in Micro- and Nanoscale Porous Media	Mr CHAI, Di
12:29	[256] Manual and Automated In Situ Contact Angle Measurements of scCO2 and Brine in Sandstone Cores Using Micro-CT Imaging - A Correlation to Pore Connectivity	DALTON, Laura