InterPore2018 New Orleans

Wednesday, 16 May 2018

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

time	[id] title	presenter
	[452] Impact of surface complexation and electrostatic interactions during pH fronts propagation in silica porous media: Experiments and model based interpretation	STOLZE, Lucien
	[527] Effects of Groundwater Circulation Well to contaminant Back-Diffusion from low-permeability layers: investigation by laboratory test and numerical simulations.	Dr TATTI, Fabio
11:53	[357] Colloidal transport in a microfluidic porous medium with surface charge heterogeneity	GUO, Yang
12:11	[765] A New High-fidelity Mesh Model for Simulation of Transport Process in a Fixed Bed Reactor	Mr YUAN, Bing
12:29	[946] Simulation of particle straining in porous media using a coupled pore-network and CFD-DEM model	Mr YANG, Hongtao