

InterPore2018 New Orleans

Tuesday 15 May 2018

Parallel 3-B (09:30-10:44)

time	[id] title	presenter
09:32	[553] Filter media design for Dust Holding Capacity by computer simulations	LINDEN, Sven
09:50	[217] Membrane morphology and topology: Fouling control in filtration systems	Mr LING, Bowen
10:08	[869] Comparative simulation of reactive flow in catalytic filter using 3D pore-scale model on CT image and 1D effective model	Prof. ILLIEV, Oleg
10:26	[752] Influence of the microstructure of non-woven media on filtration performance at different operational regimes.	Dr PRINTSYPAR, G.