InterPore2018 New Orleans

Tuesday 15 May 2018

Parallel 5-A (14:35-17:15)

time	[id] title	presenter
14:37	[66] Effects of Wettability and Permeability on Viscous Fingering during Unstable Immiscible Displacements	Mr ZHAO, Bochao
14:55	[107] Reduction of Interfacial Instabilities in Miscible Displacements in Subsurface Porous Media	YUAN, Qingwang
15:13	[693] Salinity Effects During Two-Phase Flow in Porous Media: Electrokinetic Control of Viscous Fingering	MIRZADEH, Mohammad
15:31	Short Break	
15:40	[532] Non-modal growth of perturbations in miscible displacements with non-monotonic viscosity pro files	Dr HOTA, Tapan Kumar
15:58	[597] The effect of pore scale disorder on unstable multiphase flow at the pore scale.	Prof. RIAZ, Amir
16:16	[513] Viscous fingering and nonlinear waves in a Langmuir adsorbed solute	RANA, Chinar
16:34	Empty oral slot	
16:52	[550] Hydraulic Conductivity of Coarse Sand Affected by Trapped Air Bubbles	Mr PRINC, Tomas
16:55	[140] Stabilizing Effect of Inertia on Viscous Fingering in Miscible Displacements in Porous Media	Dr WANG, Jinjie
16:58	Empty pitch slot	
17:01	Empty pitch slot	
17:04	Empty pitch slot	
17:07	Empty pitch slot	
17:10	Empty pitch slot	
17:13	Empty pitch slot	