Session Program

14-17 May 2018



InterPore2018 New Orleans Parallel 2-E

New Orleans

Monday 14 May

14:05

Parallel 2-E

Session | Location: New Orleans

14:07-14:22

Supercritical Methane Sorption on Organic-Rich Shales from Sichuan Basin, China

Feng Yang

14:25-14:40 Direct observation of phase change in sub-10 nm porous media

Speaker

Arnav Jatukaran

14:43-14:58

Molecular Simulation of Competitive Adsorption behaviors of CO2/CH4 Mixtures on Shale Clay Minerals

Speakers

Mr Xiaofei Hu, Ms Yuanyuan Tian

15:01-15:16

Production Data Analysis from Unconventional Reservoirs with a Novel Data-**Driven Drainage Volume Approach**

Speaker

Mr Zhenzhen Wang

15:19-15:34

Microscale Modeling of the Effect of Silica nanoparticles and Surfactants on Heavy Oil Displacements

Speaker

Dr S. Hossein Hejazi

15:37-15:39

Theoretical foundation of fracture permeability to analyse the flow in channel fracturing based on Navier-Stokes equation

Speaker

Dr Guoging XU

15:40-15:42

N2, CO2, and Ar adsorption to characterize micro- and mesopores of shales

Speaker

Nerine Joewondo

15:43-15:45 Empty pitch slot

15:46-15:48 Empty pitch slot

15:49-15:51 Empty pitch slot

15:52-15:54	Empty pitch slot
15:55-15:57	Empty pitch slot
15:58-16:00	Empty pitch slot