Join us on our booth #9354

IFPEN & EOR Alliance Short Presentations

Monday November 11th

13:15 – 13:45 New trends to integrate geological processes into stratigraphic modelling (source rocks, carbonate early diagenesis – DORS II, CarDIO JIPs)

15:35 – 15:55 DEMYOS advanced approaches for easier and faster risk assessment in basin modelling

Tuesday November 12th

11:05 – 11:25 Organic geochemical and gas analytical services: source rock, oil and gas analyses

13:15 – 13:45 New trends in chemical enhanced oil recovery (EOR Alliance)

15:35 – 15:55 CAL-X: state of the art lab for high throughput coreflood experimentation

Wednesday November 13th

11:05 – 11:25 AQUARIUS: Architecture and quantification of a reservoir in lacustrine system

13:15 – 13:45 Advanced reservoir modeling (souring, aquathermolysis, gas condensate, H_2S, asphaltene)

15:15 – 15:25 CATS: a process-based model for turbidite systems at reservoir scale

Thursday November 14th

11:05 – 11:25 Advanced R&D projects for EOR (MERLIN, DOLPHIN, SPARKLE JIPs)

13:15 – 13:45 GeoAnalog: the sandbox analog modeling database (film)

IFP Group Presentations

Wednesday November 13th

9:30 - 9:50 Design of Economical Polymer and Surfactant-polymer Processes in High Temperature Carbonated Um Gudair Kuwaiti Field (Valentin Guillon, EOR Project Leader. IFP Energies nouvelles)

Capital Suite 3 | SPE 197261 IOR/EOR: progress in Chemical EOR methods

11:30 - 11:50 In Situ Investigation of Aging Protocols Effects on Relative Permeability Measurements Using High Throughput Experimentation Methods (Souhail Youssef, Technical Advisor, EOR and SCAL High Throughput Experimentation, IFP Energies nouvelles)

Capital Suite 13 | SPE 197791 E&P Geoscience: Advances in reservoir characterization

2:00 - 3:30 In Situ Characterization of the Texture of a Foam Flowing in a 3D Porous Medium (Jean-François Argillier, EOR Program Manager. IFP Energies nouvelles)

Capital Suite 3 | SPE 197261 IOR/EOR: progress in Chemical EOR methods

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