



POSTERS

38TH IEA-EOR WORKSHOP AND SYMPOSIUM 2017

WEDNESDAY, SEPTEMBER 27TH
SCHEDULE: 10:40 TO 11:00^{AM} AND 15:50 TO 16:10^{PM}

<Posters>

<Fluid-Fluid Interactions as Foundation for Enhanced Oil Recovery Design: Water and Chemical Flooding>	<u>Griselda GARCÍA</u>	PEMEX E&P
<Lab to Field Scale Modeling of Low Temperature Air Injection with Hydrocarbon Solvents for Heavy-Oil Recovery in Naturally Fractured Reservoirs>	<u>Jose MAYORQUIN</u>	PEMEX E&P
<A perspective of air injection process in Mexico. Opportunity areas with base on the air injection pilot test in Cardenas Field >	Luis PERERA Jose PAREDES Silvia CHÁVEZ Jose GONZÁLEZ	PEMEX E&P
<Development of Numerical Simulator Reproducing Low Salinity Water Flooding Process>	<u>Naoki TAKAMATSU</u> ¹ Tomoaki ISHIWATA ¹ Kakeru MIYAGAWA ¹ Masanori KURIHARA ¹ Ryoichi MORISHITA ² Jun WATANABE ²	1: WASEDA UNIVERSITY 2: JOGMEC
<Experimental Study on Asphaltene Deposition and Compositional Alteration by Long Term CO2 Miscible Flooding>	<u>Hideharu YONEBAYASHI</u> Katsumo TAKABAYASHI Yoshihiro MIYAGAWA Takumi WATANABE Tatsuya YAMADA	INPEX CORPORATION
<How to face the emulsions produced during In-Situ Combustion process>	<u>Hernando BOTTIA</u> Jorge ORREGO Lilia RODRIGUEZ Helmuth SALAZAR Cesar PATIÑO Diego CARDENAS	ECOPETROL

THURSDAY, SEPTEMBER 28TH

SCHEDULE: 10:40 TO 11:00^{AM} AND 15:50 TO 16:10^{PM}

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<p><Dynamic impact on the injection of nitrogen as pressure maintenance method of a naturally fractured reservoir ></p>	<p>Maria CUAUTLI Jaime CASTAÑEDA</p>	<p>PEMEX E&P</p>
<p><Heavy-oil recovery through solvents at high temperature></p>	<p>Héctor LEYVA Tayfun BABADAGLI</p>	<p>PEMEX E&P</p>
<p><The Saga of EOR ></p>	<p><u>Rafael SANDREA¹</u> Iván SANDREA²</p>	<p>1:IPC PETROLEUM CONSULTANTS, INC. 2:SIERRA OIL AND GAS</p>
<p><Research on Improving Oil Recovery by Adding N₂ in SAGD Process></p>	<p><u>Yongrong GAO</u> Erpeng GUO Dehuang SHEN</p>	<p>RESEARCH INSTITUTE OF PETROLEUM EXPLORATION AND DEVELOPMENT, CNPC</p>
<p><Study on a Novel Self-Assembly Viscoelastic Viscosity Reducer></p>	<p><u>Fan ZHANG</u> Desheng MA Youyi ZHU Maozhang TIAN Wenli LUO Wenfeng SONG</p>	<p>RESEARCH INSTITUTE OF PETROLEUM EXPLORATION AND DEVELOPMENT, CNPC</p>
<p><New Framework for Multiphase Flash in Compositional Simulation></p>	<p><u>Wei YAN</u> Duncan PATERSON Christos TSANAS Michael MICHELSEN Erling STENBY</p>	<p>TECHNICAL UNIVERSITY OF DENMARK</p>