World Congress on Oil, Gas and Petroleum Refinery

September 27-28, 2018 | Abu Dhabi, UAE

Keynote Forum

Introduction

Andreas Nascimento, Head of Department at Federal University of Espirito Santo, Brazil

Xu Zhao, CNPC Economics & Technology Institute, China

Andrei Nekipelov,Team lead at Department of System Engineering, Russia

Scientific Sessions: Oil and Gas Exploration and Production | Petroleum Distillation and Refining | Enhanced Oil Recovery | Oil and Gas Technology

Session Introduction

Title: Self-Triggered natural gas temperature controller enhancement in EOR Steam Generator system

Shady Al-Zubi, Nakasawa Mining and Energy, USA

Title: Catalyst composition effect on non-oxidative methane conversion into olefin and aromatic hydrocarbons

Kamal Kishore Pant, Indian Institute of Technology, India

Title: Generating an oil spill risk map applying both GA and AHP procedures for the Persian Gulf

M.A. Badri, Isfahan University of Technology, Iran

Title: Well testing analysis of unconventional gas reservoirs: Real case study of tight gas carbonate reservoir, Apollonia formation

Mohamed Ahmed Fathy Abdelshafy Omran, British University in Egypt, Egypt

Title: BPMARRK® can deduce whole crude oil assay within one hour

Rajeev Kumar, Bharat Petroleum Corporation Limited, India

Title: E-BABE-modelisation and developpement of petroleum field (ONI HASSI MESSAOUD sector field)

Boukhemis Oualid, Sonatrach.Hassi Messaoud, Algeria

Title: Effects of oil and gas exploration on health and environment

Ibrahim Kipngeno, Oil and Gas Sector, Kenya

Title: Low saline water-alkaline-surfactant/alternated/CO_2 flooding in Reservoir Cores

Chinmoy Dutta, Dibrugarh University, India

Title: Techno-economical study of integration of GTL plant with Sarir refinery in Libya

Iftikhar Ahmad, Arabian Gulf Oil Company (AGOCO), Libya

Title: Challenging the constraints- Development of common corridor project

Mohamed Rizwan, Kuwait Oil Company, Kuwait

Title: Detection and estimation of ethanol adulteration in super premium 95 gasoline using new NIR spectroscopy combined with Multivariate Methods

Fazal Mabood, University of Nizwa, Oman

Title: The issue of corrosion

Ahmed Tabish, Khalifa University of Science and Technology, UAE

Title: Effect of surface treatment by sandblasting on the quality and electrochemical corrosion properties of a C-1020 carbon steel used by an Algerian oil company

Nadia Hammouda, University Route d'El-Hadaiek**,** Algeria

Title: Refining light tight oils – Opportunities, challenges and remediation

Seyedmohammad Shaker, USA

6 Speaker Slots are Available