Meetings International

International Meeting on

Petroleum Engineering

TENTATIVE PROGRAM

Petroleum Meeting 2017

November 07-08, 2017

Singapore

Seating is Limited
Register Today!

Contact Us:

Meetings International PTE LTD.

28 Maxwell Road, #03-05 Red Dot Traffic, Singapore-069120

Toll Free No. 800-101-2526

Email: petroleum@meetingseries.org, chemengg@petroleummeetings.com

Welcome Message

Meetings International Conferences invites all the participants from all over the world to attend " International Meeting On Petroleum Engineering " during November 07 - 08, 2017 at Singapore City, Singapore which includes prompt keynote presentations, Oral talks, Poster presentations and Exhibitions.

Why to Attend???

Petroleum Meetings 2017 conference is a multidisciplinary program with broad participation of members from around the globe focused on learning about innovations and advancements in Petroleum Engineering. This is your best opportunity to reach the largest assemblage of participants from Petroleum Engineering community that is from academia, research entities, petroleum societies, related associations, and also from government agencies, exploration and production industries.

Petroleum Meetings 2017 will discuss various disciplines involved in the Petroleum Engineering research activities related to the production of hydrocarbons, which can be either crude oil or natural gas. Exploration and Production are deemed to fall within the upstream sector of the oil and gas industry. Exploration, by earth scientists, and petroleum engineering are the oil and gas industry's two main subsurface disciplines, which focus on maximizing economic recovery of hydrocarbons from subsurface reservoirs. Petroleum geology and geophysics focus on provision of a static description of the hydrocarbon reservoir rock, while petroleum engineering focuses on estimation of the recoverable volume of this resource using a detailed understanding of the physical behavior of oil, water and gas within porous rock at very high pressure. This conference conducts presentations, distribute information, meet with current and potential scientists, make a splash with new research developments, and receive name recognition at this 3-days event. World renowned speakers and the most recent techniques, developments, the latest innovations and advancements in Petroleum Engineering.

Conference Highlights

- Petroleum Geology
- Geophysical Exploration
- Hydraulic Fracturing
- Advanced Drilling Technologies
- Petroleum Refineries
- Computer Applications in Petroleum Engineering
- Computational Modelling
- Petroleum Desulphurization
- Reservoir Engineering & Reservoir Simulation
- Advanced Natural Gas Engineering
- Petrophysics & Petrochemistry
- New frontiers in Petroleum Engineering
- Major Challenges in Petroleum Industry
- Environmental Impacts in Petroleum Engineering
- Petroleum Substitutes
- Petroleum Economics

SPEAKER SLOTS AVAILABLE

Tentative Program

Keynote Forum
Title: Mechanism for conversion from methane hydrate over to carbon dioxide dominated hydrate during injection of carbon dioxide into methane hydrate filled segments
Bjorn Kvamme, University of Bergen, Norway
Title: Fracturing Fluid with Cellulose Nanofiber and Viscoelastic Surfactant
Jiang Yang, Xi'an Petroleum University, China
Title: CO_2 Minimum Miscibility Pressure (MMP) Correlation predicts Slim tube Experimental Data very precisely
Maqsood Iqbal, Kuwait University, Kuwait
Title: PCP2AFE: Algorithms in dual-transforming between corner point grid of PETREL and finite element grid of ANSYS
Mao Pan, Peking University, China
Title: Modeling CO_2 hydrate formation during aquifer storage and during storage in CH_4 hydrate with associated CH_4 production storage in CH_4 hydrate with associated CH_4 production
Bjorn Kvamme, University of Bergen , Norway
Keynote Slots Available!
Renowned Speakers
Title: Hydraulic fracturing in soils with immiscible and miscible fluids
Hosung Shin, University of Ulsan, South Korea
Title: Molecular simulations of surfactant-modified H_2O/CO_2 and H_2O/hydrocarbon interfaces
Bjorn Kvamme, University of Bergen, Norway
Title: PCP2AFE: Algorithms in dual-transforming between corner point grid of PETREL and finite element grid of ANSYS
Yuyang Liu, Peking University, China
Title: The use of RFID technology to measure the compositions ether-oil-brine mixtures for solvent enhanced imbibition experiments
Anas M Hassan, Delft University of Technology, Netherlands
Title: Understanding Worst Case Discharge Through Large Pipe Diameters Using Computational Fluid Dynamics (CFD) Simulations
Mayank Tyagi, Louisiana State University, USA
Title: The country-specific emission factors for greenhouse gas inventory of oil and gas sector in the Russian Federation
Nina Uvarova, Institute of Global Climate and Ecology, Russian Federation
Title :Conceptual design of deep-water platforms for offshore processing: experimental and numerical studies
Srinivasan Chandrasekaran, Indian Institute of Technology Madras, India

Title: Morphological features of continental shelf and its role in the identification of gr logs
Adeel Nazeer, Pakistan Petroleum Limited, Petroleum
Title: Pressure interference identification and well spacing optimization for a multiwell pad in Zhaotong Shale, China
Junlei Wang, Research Institute of Petroleum Exploration and Development, China
Title: Analysis of Petroleum Systems of the Kura Basin, Azerbaijan
Gasham A Zeynalov, Khazar University, Azerbaijan
Title: The Mechanism of Wormholes Propagation Based on CT Scanning and Digital Core Analysis
Fei Liu, PetroChina Southwest Oil & Gas Field Company, China
Title: Research on reservoir characteristics in Zhaotong area Wufeng formation - Longmaxi 11 Formation high quality shale
He Yuan, Research Institute of Petroleum Exploration and Development, CNPC, China
Speaker Opportunity Available!
Title : Energy recovery from natural gas hydrates: Numerical modelling of natural gas hydrate dissociation in porous media by depressurization with parametric study
Zhenyuan Yin, National University of Singapore, Singapore
Title :Energy recovery from natural gas hydrates: effect of horizontal flow conduit incorporation on gas and water production
Zheng Rong Chong, National University of Singapore, Singapore
Title : Energy Recovery from Natural Gas Hydrates: Prospects and Challenges
Praveen Linga, National University of Singapore, Singapore
Title : A New Method of EUR Prediction for Variable Pressure Drop/ Variable Flow Rate Wells in Fuling Shale Gas Field, Sinopec
Shaolei Wei, Sinopec, China
Title : Short-Term and Long-Term Mechanical Behaviors of Wellbores Considering Whole Service Cycle
Wenjun Huang, Tsinghua University, China University of Petroleum-Beijing, China
Speaker Opportunity Available!
Title : Flow Pattern and liquid holdup prediction by machine learning
Sridharan Chandrasekaran, Indian Institute of Technology Madras, INDIA
Title : Rheology and corrosiveness of anionic viscoelastic surfactant fluid
Wenlong Qin, Xi'an Petroleum University, Xi'an , China
Title : Prognostics of Rotating Machinery through Life Estimation
J S Rao, The Vibration Institute of India, Bangalore

Title : Torque and Drag Comparison in Directional Conventional, Slim Hole and Casing Drilling Methods
Davood Zivar, Sharif University of Technology, Iran
Title : Mechanism for conversion from methane hydrate over to carbon dioxide dominated hydrate during injection of carbon dioxide into methane hydrate filled sediments"
Bjørn Kvamme, University of Bergen, Norway
Title : Wellbore stability post-analysis for several depths in the south of Iran
Ehsan Jafari Dastgerdi, Sahand University of Technology, Iran
Title : Effectiveness of indigenous microbial enhanced oil recovery in a post-polymer flooded reservoir
Jian-Jun Le, Exploration and Development Research Institute of PetroChina, China
Title : Using FTIR Spectroscopy for Assessment of pollutant removal from Palm Oil Mill Effluent (POME) and producing biodiesel by using microalgae
Hesam Kamyab, Universiti Teknologi Malaysia, Malaysia
Title : On the equality of resistivity fractal dimension and geometric relaxation time fractal dimension of induced polarization for characterizing Shajara Reservoirs of the Shajara Formation of the Permo-Carboniferous Unayzah Group, Saudi Arabia.
Khalid Al-Khidir, King Saud University, Saudi Arabia
Title : Experimental study of the hydrodynamic behavior of slug flow in an inclined pipe flow.
Mukhtar Abdulkadir, Federal University of Technology, Minna, Nigeria
Title : Possible Application of Enhanced Oil Recovery Technology in Low Permeability Carbonate Reservoir
Abdulrazag Zekri, UAE University, UAE
Title : Alternative Approaches for Shale Gas Fracturing Fluid Formulations
Filippo Sarri, University of Florence, Italy
Title : Modifying the Hall Plot for Analysis of Immiscible Gas Injection Wells - Part II: IOR
O A Talabi, Z Yew, Schlumberger, Malaysia
Title : Pendulum swing: local content requirements in the oil and gas sectors and the law of unintended consequences
Berryl Claire Asiago, University of Eastern Finland, Finland
Title : Detection of vehicle tail pipe exhausts pattern recognition through computational techniques
Vimal Babu, University of Hyderabad, India
Title : Development of possible leakage pathways for CO_2 in between well cement and injection pipeline during injection of CO_2 for aquifer storage
Bjørn Kvamme, University of Bergen, Norway

Abstract Information:

Oral / Poster Presentation Guidelines

Oral Presentations are generally split into TWO categories, as follows:

1. Plenary Lectures
   - Each Plenary lecture is 25 minutes in length and comprises one presentation. We recommend you plan to present for approximately 20 minutes with 5 minutes for questions/discussion.
   - Where Plenary Lectures are presented as debates, each of two speakers should plan to present for 20 minutes, allowing five minutes for closing questions and conclusions. We recommend that invited speakers communicate in advance of the Moderator so that presentations may be coordinated.
2. Oral Sessions
   - Each Oral Session is 60 minutes in length and comprises two presentations, of 30 minutes each. We recommend that you plan to present for approximately 15 minutes, allowing time for questions/discussion at the end of the presentation.

Please prepare you presentation in 16:9 format (screen are in format 16:9). We recommend you to save your PowerPoint presentation using PPT(X) format instead of PPS.

A technician is available in every session room to provide assistance when needed. Due to the online presentation system, all speakers are kindly requested to use provided PC onsite. Please be present in the session room 15 minutes prior the start of your session and follow the instructions from the Chairs and/or technician. During your presentation a remote control will be available for controlling your presentation. Please observe the time allotted to you as you will not be permitted to speak for longer time. At the end of the Congress, all presentations will be deleted from the presentation system and computers on-site.

Speaker Preview Room

All speakers are asked to upload their presentation at the Speaker Preview Room (located in the Registration area) at least one hour before the beginning of the session or the day before in case of a morning session.

Poster Guidelines

The poster exhibition will be an integral part of Med Pharma Congress.

The poster exhibition will be located on the exhibition area of the congress centre. The area will be clearly signposted from the registration area.

Technical Instructions:

- Posters must be prepared in Portrait style.
- Please DO NOT prepare a landscape poster
- The dimensions should be 100 cm high by 70 cm wide
- Posters should be attached to the boards with stickers, which you will be supplied to the organizers.
- Poster session schedule Posters will be displayed and presented in session.

Please plan to be at your poster and available to answer questions from delegates at the time of your assigned poster session. Posters will be displayed according to the POSTER numbers given by the organizers and will be grouped by sub topic.

Young Researchers Forum

The Young Researchers Forum offers young researchers the possibility to meet and discuss research topics and methodologies, share and develop ideas, learn from each other and gain knowledge from senior researchers.

Young Researcher Sessions are organized at the Med Pharma Congress, to provide a unique platform for Young Researchers/Investigators for presenting latest research projects with an in-depth analysis. Young Investigators (e.g. Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty) are the focus of this event. Participants should be below the age of 33 years. All submissions must be in English.

The prize winning papers will be considered for publication in the international journals once the paper is subjected to standard review procedures.

For further information please contact: petroleum@meetingseries.org , chemengg@petroleummeetings.com

Registration Information

How To Register
Website: http://www.meetingsint.com/chemical-engineering-conferences/petroleum/registration

Registration Fees

- Early registration fee: $699
  (SAVE $100.00 — DEADLINE: July 24, 2017)
- Regular registration fee: $799
  (SAVE $100.00 — July 21, 2017 through September 18, 2017)
- Late registration fee: $899
- Discounts on Group Registrations
- Student Registration: $380
- Young Researchers Forum Fee: 520$

Cancellation Policy

Cancellations must be received in writing 60 days prior to the meeting and are subject to a $100 processing fee. Refunds will not be granted after August 11, 2017, nor will they be given for no-shows. Please email cancellations to petroleum@meetingseries.org, chemengg@petroleummeetings.com

Accommodations

Holiday Inn Singapore Atrium
317 Outram Road, Singapore 169075

To make reservations and ensure that you will have a hotel room at the same location as the conference, please choose your package and register at http://www.meetingsint.com/chemical-engineering-conferences/petroleum/registration.php

Payments

We accept Visa, Master Card, American Express and checks. If paying by credit card, please utilize our online registration site located at http://www.meetingsint.com/chemical-engineering-conferences/petroleum/registration.php
If you wish to pay by check, please contact: petroleum@meetingseries.org, chemengg@petroleummeetings.com
For more information:
Questions? Contact +1-302-231-6756 or
inquiries: petroleum@meetingseries.org, chemengg@petroleummeetings.com
Register now at http://www.meetingsint.com/chemical-engineering-conferences/petroleum/registration

Stay Connected Before, During and After the Event!



Tourist Attractions

















About Singapore

Singapore officially the Republic of Singapore, and often referred to as the Lion City or the Little Red Dot, is a sovereign city-state in Southeast Asia, and the world's only island city-state. Singapore is a global commerce, finance and transport hub. Its standings include: the most "technology-ready" nation (WEF), top International-meetings city (UIA), city with "best investment potential" (BERI), second-most competitive country, third-largest foreign exchange market, third-largest financial centre, third-largest oil refining and trading centre, and the second-busiest container port. Singapore is a major international transport hub, prospered as an important point for land and water transportation as well as a commercial city.

Singapore's territory consists of a diamond-shaped main island along with 62 other islets and its greening policy has covered the densely populated island with tropical flora, parks and gardens. Singapore consists of 63 islands, including the main island, Pulau Ujong. There are two man-made connections to Johor, Malaysia: the Johor–Singapore Causeway in the north and the Tuas Second Link in the west. Jurong Island, Pulau Tekong, Pulau Ubin and Sentosa are the largest of Singapore's smaller islands.

Gardens by the Bay is a surreal green oasis in the heart of Singapore. It brings plants to life in a way you've never seen before. There you are surrounded by nature whilst feeling like you have stepped into the Avatar movie. This huge, colourful, futuristic park is famous for its high-tech Supertree Grove – a collection of magical giant trees – as well as Cloud Forest and Flower Dome.

You'll fall in love with SINGAPORE



Venue:
Holiday Inn Singapore Atrium
317 Outram Road, Singapore 169075

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we will call you right away

For Queries
Contact: Rosalind Matthew | Program Manager
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