conferenceseries.com

10th International Conference and Expo On

Oil & Gas

September 23-24
London, UK



SCIENTIFIC PROGRAM

DAY 1
Monday, 23rd September

08:30-09:00 **Registrations**

09:00-09:30 **Introduction**

09:30-09:50 COFFEE BREAK

09:50-11:50 Meeting Hall 01 **KEYNOTE LECTURES**

11:50-13:10

MEETING HALL 01	MEETING HALL 02
Talks On: Oil Formation	**Talks On: Advanced Oil and Gas Technologies**
Oil Traps	Hydrocarbons
Reservoir Rocks	Hydrocarbon Reservoir
Drillings	Oil and Natural Gas Formation
Fractional Distillation	Exploration and Production
Enhanced Recover Techniques	Refining of Oil
Supply and Demand	Refined Oil Pipelines
	Oil and Gas Restoring

13:10-13:15 GROUP PHOTO

13:15-14:00 LUNCH BREAK

14:00-16:00

MEETING HALL 01	MEETING HALL 02
Talks On: Global Oil and Gas	**Talks On: Biofuels & Biodiesels**
Challenges in Oil and Gas Developments	Gas Reformers
Maintenance of Reserves	Raw-Natural-Gas Wells
Present world Oil and Gas scenario	Raw Natural Gas Contaminants
Global Price Control and Price Monitoring	Natural-Gas Processing Plants
Continental Oil and Gas developments	Sub sea Pipeline Pigging

16:00-16:20 COFFEE BREAK

MEETING HALL 01 (16:20-17:00)	MEETING HALL 01 (17:00-18:00)
Young Researchers in Oil and Gas	**Workshop**

DAY 2
Tuesday, 24th September

09:00-10:30 Meeting Hall 01 — **KEYNOTE LECTURES**

10:30-10:50 COFFEE BREAK

10:50-12:50

MEETING HALL 01	MEETING HALL 02
Talks On: Enhanced Oil Recovery	**Talks On: Biopolymer Applications**
Oil Recovery Techniques	Oil refinery and Engineering
Process and Development	Enhanced Recovery Techniques
Economics Values and Benefits	Materials for the Oil and Gas Industry
Safety and Environmental concerns	Infrastructure and Developments
Waste Management	UAE Oil Market Analysis
Refining Methods	Oil and Gas production

12:50-13:35 LUNCH BREAK

13:35-15:55

MEETING HALL 01	MEETING HALL 02
Talks On: Oil, Gas Markets & Strategies	**Talks On: Petroleum and Petrochemicals**
Global Oil and Gas Economy	Chemical Engineering
Oil and Gas reserves and management	Petroleum products
Oil and Gas Trading and Transportation	Petrochemistry
Price Risk Management	New Technologies and Discoveries
Innovative Projects for future targets	Marine and Petroleum Geology
Total Economic Impact	Future challenges

15:55-16:15 COFFEE BREAK

MEETING HALL 01 (16:15-17:00)	MEETING HALL 01 (17:00-18:00)
Poster Presentations	**Workshop**

Organizing Committee Members



Fawzi Banat

Professor

Petroleum Institute

UAE



Tatiana Morosuk

Professor

Technical University Berlin

Germany



Azlina Binti Abd. Aziz

Associate Professor

Universiti Malaysia Terengganu

Malaysia



Salim Ahmed

Assistant Professor

Memorial University

Canada



Bharat Bhushan

Director, Nanoprobe Laboratory for Bio- & Nanotechnology and Biomimetics

Ohio State University

USA



PAST AFFILIATES

PAST AFFILIATES

Angel Gonzalez-Delgado
La-Rábida CEPSA Refinery, Spain

Xiaohui Wang
China University of Petroleum, China

Yang Hao
China University of Geosciences-Beijing, China

Akbar ali asif
KUFPEC, Pakistan

Fangzhou Nan
Institute of Geology and Geophysics, Chinese Academy of Sciences, China

Shanshan Zhou
Institute of Geology and Geophysics, Chinese Academy of Science, China

Mohammad Ali Saleh yahya Atiah
NIMS University, India

Wararat Tranganpaibul
IRPC Public Company Limited, Thailand

Sestha Ngammana
IRPC Public Company Limited, Thailand

Adisa Abolaji Morufudeeen
Springwell Global Concept Limited, Nigeria

Bambang Prijadi
IT Senior Manager, PT Badak NGL, Indonesia

Media Purnama
Security Manager, PT Badak NGL, Indonesi

Kardjono Hadi
Corporate Secretary, PT Badak NGL, Indonesia

Feri Sulistyo Nugroho
HR&D Senior Manager PT Badak NGL, Indonesia

Hamdan Al Nuaimi
Strategic Planning Engineer, Abu Dhabi Oil Refining Company (TAKREER), Abu Dhabi, UAE

Reem Al Shamsi
Head, Strategic Planning Section, Abu Dhabi Oil Refining Company (TAKREER), Abu Dhabi, UAE

Hana Al Salami
Manager, Strategic Planning & Performance, Abu Dhabi Oil Refining Company (TAKREER), Abu Dhabi, UAE

Baba Issah Zakari
Takoradi Technical University, Accra, Ghana

Rinaldo Kamaluddin
PT Badak NGL, Indonesia

Emad Eldeen Jamil Elnajjar
United Arab Emirates University, UAE

Fawzi Banat
Petroleum Institute Abu Dhabi, UAE

Leema Abd Al-Rahman Al-Makhadmeh
Jordan University of Science and Technology, Jordan

Abdel Moktader A. El Sayed
Ain Shams University, Cairo - Egypt

PAST AFFILIATES

PAST AFFILIATES

Behzad Rostami
University of Tehran, Iran

Mehmet Efe Biresselioglu
Izmir University of Economics, Turkey

Dewei Meng
CNPC, China

Guo Jianlin
CNPC, China

Yan Haijun
CNPC, China

Manal Hamad Al-Amiri
Kuwait Oil Company (KOC), Kuwait

Tatiana Morosuk
TU, Berlin

Kashy Aminian
West Virgina University, USA

Azlina ABD Aziz
University Malaysia Terengganu, Malaysia

Taha Elhag
Heriot Watt University, UAE

Jinsheng Wang
CanmetENERGY-Natural Resources Canada, Canada

Jing Zhu
China University of Petroleum, China

Yizhang Li
China University of Petroleum, China

Yan Song
China University of Petroleum, China

Xinyang Miao
China University of Petroleum, China

Muntaka Musah Yakubu
University of Professional Studies, Accra, Ghana

Dhruvin Kaneria
Pandit Deendayal Petroleum University, India

Mohit Jhirwal
Pandit Deendayal Petroleum University, India

Emad Eldeen Jamil Elnajjar
United Arab Emirates University, UAE

Dorrik Stow
Heriot-Watt University, Edinburgh, Scotland

A F M Maniruzzaman
University of Portsmouth, UK

Berrin Tansel
University of Wisconsin-Madison

Zhangxing (John) Chen
University of Calgary, Canada

Jiunn-Der Liao
National Cheng Kung University, Taiwan

PAST AFFILIATES

PAST AFFILIATES

Katarzyna Jarmołowicz-Szulc
National Research Institute, Warsaw, Poland

Hai Guo
The Hong Kong Polytechnic University, China

Abdulrazag Zekri
United Arab Emirates University, UAE

Dongsheng Wen
University of Leeds, UK

Bharat Bhushan
The Ohio State University, USA

Kalachand Sain
Academy of Scientific & Innovative Research of CSIR, India

Khalil Sarkarinejad
Shiraz University, Shiraz, Iran

Hamid A. Al-Megren
Research Institute at King Abdulaziz City for Science and Technology (KACST), Saudi Arabia

Younes Noorollahi
University of Tehran, Iran

Mohammed Darsi A. Nedham
Ministry of Oil and Minerals, Yemen

Ailin Jia
Institute of RIPED, PetroChina, China

M. Enamul Hossain
Memorial University of Newfoundland, Canada

Amarjit Bakshi
Refining Hydrocarbon Technologies LLC, USA

Hussain Hameed Ahmed
American University of Sharjah, USA

Russell R. Chianelli
University of Texas, USA

Ramesh K. Agarwal
Washington University in St. Louis, USA

Bahman Tohidi Kalorazi
Heriot Watt University, UK

Yunsheng Wei
Research Institute Research Institute of Petroleum Exploration and Development, CNPC, China

M.A. Rahman
Texas A&M University, Qatar

ABDULRAZAG Y. ZEKRI
United Arab Emirates University, UAE

Ridha Gharbi
Kuwait University, Kuwait

Ali Qubian
Kuwait University, Kuwait

Ralph-Uwe Dietrich
German Aerospace Center, Germany

Ariffin Samsuri
Universiti Teknologi Malaysia (UTM), Malaysia

PAST AFFILIATES

PAST AFFILIATES

Nour Sh. El-Gendy
Egyptian Petroleum Reserach Institute, Egypt

Davis L. Ford
University of Texas, Austin, USA

Zulkhair Mansurov
Institute of Combustion Problems of the Ministry of Education and Science, Kazakhstan

Panagiota Angeli
University College, London, UK

Ronald Sweatman
University of Louisiana at Lafayette, USA

Russell R Chianelli
University of Texas at El Paso, USA

Chandrashekhar P Joshi
Michigan Technological University, USA

Franklin (Feng) Tao
The University of Kansas, USA

Randy Hazlett
University of Tulsa, USA

Colin Campbell
Oxford University, UK

Paul F. Luckham
Imperial College London, UK

Darrell Alec Patterson
University of Bath, UK

Kong Fah Tee
University of Greenwich, UK

Heikki Jutila
Teknillinen korkeakoulu-Technology, UK

Junwang Tang
University College London, UK

Hussain H Ahmed
American University-Sharjah, UAE

Fawzi Banat
The Petroleum Institute, UAE

Joseph D. Smith
Missouri University of Science and Technology, USA

Alex Dawotola
HENECO Oil & Gas Solutions, USA

Ramesh Agarwal
Washington University, USA

Adango Miadonye
Cape Breton University, Canada

Zhangisina G Davletzhanovna
Academy of Informatization, Kazakhstan

Bulent ICGEN
Middle East Technical University, Turkey

William Ampomah
New Mexico Institute of Mining and Technology, New Mexico

Mileva Radonjic
Louisiana State University, USA

conferenceseries.com

10th International Conference and Expo on Oil and Gas

SEPTEMBER 23-24, 2019

AGENDA

Title: Advanced in biomass and biogas energy

Abdeen Omer
Energy Research Institute
Egypt

Dr. Abdeen Mustafa Omer (BSc, MSc, PhD) is an Associate Researcher at Energy Research Institute (ERI). He obtained both his PhD degree in the Built Environment and Master of Philosophy degree in Renewable Energy Technologies from the University of Nottingham. He is qualified Mechanical Engineer with a proven track record within the water industry and renewable energy technologies.

Title: SYSTEMATIC ASSESSING OVER-PRESSURE CHARACTERIZATION BY USING LATERAL TRANSFER REFERENCE CASE IN BASIN MODELLING

Jiangchen Han
Petro China Research Institute of Petroleum Exploration & Development
China

Jiangchen Han has completed his PhD at the age of 28 years from Heriot-Watt University in United Kingdom. He is an senior engineer in Petro China Research Institute of Petroleum Exploration & Development and has so much experience on geology basin modeling creating and practical technical support.

Title: CONTROL MEASURES DURING PROJECT STAGE FOR MINIMISING THE DEAD LEG IN PROCESS PIPING AT KOC GATHERING CENTRES

Ghassab Al-Ajmi
Kuwait Oil Company

Holds a Mechanical Engineering degree from Kuwait University. Currently working in Kuwait Oil Company as Senior Project Inspection Engineer, Having more than 15 years of experience in Oil & Gas Industry Projects like Oil Gathering Centre, Booster Station, and Effluent Water Injection Plant.

SPEAKER SLOTS AVAILABLE

Biography

Title: Application of N-containing corrosion inhibitor for oil well acidizing operations

Turia M. Balashehr
Mellitah Oil & Gas B.V.
Libya

Turia Mohamed Belashehr is a corrosion engineer at Mellitah Oil & Gas B.V. (Oil division, Libyan branch), where Turia is following chemical treatment in corrosion section. Turia holds MPhil degree in corrosion protection from The University of Manchester ' faculty of science & engineering', BSc and MSc degree in chemical engineering from The University of Tripoli.

Title: A New Approach of Gas Saturation Field Modelling in Tarim Tight Sandstone Reservoir

Zhaolong Liu
Petro China Research Institute of Petroleum Exploration & Development.

Zhaolong LIU finished his Master Degree in Norwegian University of Science and Technology (NTNU). He is currently working in PetroChina Research Institute of Petroleum Exploration & Development. His research interests include reserves evaluation, tight sandstone reservoir characterization, 3D geological modelling, fracture description and prediction.

Title: Improving Surfactant EOR by Water Salinity Alteration

Ichhuy Ngo
Kyushu University
Japan

Ichhuy is currently pursuing his PhD at Kyushu University. His ongoing research focuses on improving oil recovery using chemical approaches. In the further phase, his research interest is integrating nanomaterial's with the chemical EOR.

SPEAKER SLOTS AVAILABLE

Title: Catalysis by Design: Well-Defined Single-Site Heterogeneous Catalysts

Jean-Marie Basset
Physical Sciences and Engineering Division in the KAUST Catalysis Research Saudi Centre
Saudi Arabia

Prof. Jean Marie Basset is a Distinguished Professor in the Physical Sciences and Engineering Division in the KAUST Catalysis Research Center (KCC). He funded the KCC for which he was director for 9 years. He published over 600 papers and hold 56 patents. He has been invited to more than 400 conferences at International Symposia and Congresses. He is member of 5 Academy worldwide and Doctor Honoris Causa of several Universities.

Title: Optimization of Wellbore Stability in Western Dessert Egypt

Mohamed Montassir
Junior drilling engineer at Thatwa Petroleum Company
Egypt

Montassir, M has completed his MSc at the age of 26years from Sanford University, UK. He is currently junior drilling engineer at Thatwa Petroleum Company. He is specialist in well design (Shallow and Deep wells). He also supervised the drilling of dozens of wells in Western Dessert and monitoring the drilling at the Midetrarian.

Title: Production Optimization

Rabia M. Hunky
National Oil Corporation,
Libya

Dr. Rabia Hunky is a Petroleum Engineering Specialist, a researcher and Academics. She has worked for national oil companies, industry and universities around the world. Dr. Rabia Hunky has been working at National Oil Corporation (NOC) in Libya since 1999 and she has been working at Arabic oil organizing (OAPEC) in Kuwait for two years as petroleum specialist.

SPEAKER SLOTS AVAILABLE

Title: The effect of hydraulic fracture on increasing the hydraucarbon recovery: Case study

Shams Noeman Tharwa Petroleum Company, Cairo, Egypt

Shams has completed her Master's degree in the reservoir engineering at the age of 25 years. She got her degree from Cairo University, faculty of Engineering. She is a reservoir engineer at Tharwa Petroleum Company. She has presented 2 papers in two different conferences. She was a presenter at the MOC 2018.

Title: A Comparative Analysis of Nigeria Petroleum Fiscal Systems Using Royalty and Tax Optimization Models to Drive Investments

Chioma Joy Maduekwe Onaiscity Oil and Gas Nigeria Limited Nigeria

Onaiscity Oil and Gas Nigeria Limited

Title: Corrosion Inhibition in Oil and Gas Industries: The Future Aren't What It Used To Be OR, DÉJÀ VU?

Deepak Dwivedi Curtin University, Perth WA Australia

Deepak is pursuing his PhD from Curtin University, Australia on the jointly collaborated project between Ohio University, USA and Curtin University, Australia.

SPEAKER SLOTS AVAILABLE

Title: Operational Excellence New Way to Operate

Amirulnizam.Ahmad
Petronas Carigali, Kuala Lumpur, Malaysia

Muhd Amirulnizam Ahmad is a graduated Mechanical Engineer from University Technology of Petronas (UTP) Malaysia. He has been with Petronas Carigali since 2005 on various positions in assets operations and headquarters. His expertise is in upstream operations management, where he spent most of his career as an Operations Engineer and offshore-based Operations Supervisor. His current focus is in techno-commercials of upstream business.

Title: Effects of ROP on Selected Foam Properties in Vertical Wells

Seydou Sinde
International University of Grand-Bassam (IUGB), COTE D'IVOIRE

Seydou Sinde has completed his PhD at the age of 36 years from Cairo University. He has worked (from 2006 to 2016) as Sample Catcher, Mud Logger, Data Engineer, Pressure Engineer, Operations Supervisor and Field Support. He has also occupied the position of Training Instructor and Training Chief Instructor in Petroservices-GmbH; Egypt Branch for four years. Since September 2016, Dr. Sinde has joined IUGB and has been working as an Assistant Professor at the school of STEM.

Title: Strategic Policies for Managing Oil and Gas Development Mega-projects: Evidence from the SouthPars Oil and Gas Development Projects in Iran

Nafiseh Darvish
Sharif University of Technology, Tehran, Iran

Nafiseh Darvish is a Post-Doc researcher at Graduate School of Management and Economics of Sharif University of Technology in Iran. She earned her PhD in Project Management at the Barlett School of Construction and Project Management at University College of London, UK. Her Ph.D. dissertation focused on Capability Development for Oil and Gas Mega-projects.

SPEAKER SLOTS AVAILABLE

Biography

Title: Entry Mode Strategy for Oil Services Company in Emerging Country, Case study PT. Elnusa Geosains (Oil Services Company in Indonesia)

Novyanto Trias
University of Indonesia

Novyanto Kuncoro Trias graduated with a Bachelor degree in Accounting in 2000 and Master degree in Financial Management in 2008 from University of Indonesia. He has 18 years experienced professional in oil & gas upstream industry (Services Company and International Oil Company) and Independent Power Plant (IPP). He joined SKK Migas (Government Special Task Force for Upstream Oil & Gas Business) in 2009 as Project and Closed out Auditor.

Title: Right Market Strategies through Value Based Operation for Indonesia Operations

Nur Iman
Petronas Carigali Sdn. Bhd,
MALAYSIA

Nur Iman is now a Manager for ORSA Front End for Petronas Carigali Sdn. Bhd, Malaysia. He has more than 10 years' experience in oil and gas industry and had hold various positions previously including Operation Supervisor for Abu Field at Terengganu, Malaysia. He involvement in the company including Big Scale Projects i.e Angsi CEOR and Bekok-C Restoration, Commercial Field Evaluations for acquisition i.e Iraq and Angola Operation and Technical Operation Assessment for Asset Life Extension i.e Kepodang Field, Indonesia Operation

Title: Risk Informed Inspection and Maintenance Planning of Sub-surface Well Subject to Scale Degradation

A.O. Akinsanya Aalborg
University, Denmark

Akinyemi Akinsanya has completed a BSc in civil engineering and a MSc in offshore technology at the University of Stavanger, Norway. He is currently working towards his PhD in risk based asset integrity managing at Aalborg University, Denmark. He has over 5 years' experience working as offshore structural engineer in leading oil and gas contracting company

SPEAKER SLOTS AVAILABLE

Glimpses of Oil and Gas Conferences

















London Attractions

















