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Tentative Program

# 9th INTERNATIONAL CONFERENCE AND EXPO ON

# OIL AND GAS

## OCTOBER 15-16,2018 | ROME, ITALY



| 200+ | 15+ | 10+ | 50+ | 3+ | 10+ | B2B |
|---|---|---|---|---|---|---|
| Participation | Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops | Exhibitors | Meetings |

*http://oil-gas.conferenceseries.com/*

# 9th International Conference and Expo on

# Oil and Gas

August 09-10, 2018, Madrid, Spain

Program at a Glance

Day 1 August 09, 2018

| | | |
|---|---|---|
| Reception/ Registration | 8:00-9:00 | |
| | Time | General Session |
| Least of 3 Keynote/Plenary Talks | 09:00-09:15 | Inaugural Address |
| | 09:15-09:45 | Keynote Talk-01 |
| | 09:45-10:15 | Keynote Talk-02 |
| | 10:15-10:45 | Keynote Talk-03 |
| Panel Discussion/ Group Photo | | |
| Coffee/Tea Break 10:45-11:00 (Networking) | | |
| 11:20-12:40 | | 5 Speakers ( 20 Minutes each) |
| Lunch Break ( 12:40-01:40) | | |
| 01:40-03:40 | | 6 Speakers (20 Minutes each) |
| Coffee/Tea Break 03:40-03:55 (Networking) | | |
| 03:55-05:35 | | 5 speakers (20 Minutes each) |

Morning Sessions

Evening Sessions

19 Speakers for Day-01

Day 2 August 10, 2018

| Time | Session 1 | Session 2 |
|---|---|---|
| 09:00-10:40 | 5 Speakers (20 Minutes each) | 5 Speakers (20 Minutes each) |
| Coffee/Tea Break 10:40-11:00 (Networking) | | |
| 11:00-12:40 | 5 Speakers (20 Minutes each) | 5 Speakers (20 Minutes each) |
| Lunch Break 12:40- -1:40 | | |
| 01:40-03:15 | 5 Speakers (20 Minutes each) | 5 Speakers (20 Minutes each) |
| Poster Sessions | | |
| Coffee/Tea Break 03:15-03:30 (Networking) | | |
| 03:30-05:00 | 5 Speakers (20 Minutes each) | 5 Speakers (20 Minutes each) |

Morning Session

Evening Sessions

40 Speakers for Day-02

Awards & Closing Ceremony

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For more Details PS: http://oil-gas.conferenceseries.com/

oilgasexpo.conference@gmail.com

* Exclusive Exhibitor Event | ** Networking Event

**Note:** Conference schedule is subject to change.

**Note:** Workshops and Symposia slots are available. To book slot for Workshop and Symposium send us the proposal.

# Conference Highlights

- Biofuels & Biodiesels
- Business Development and Investment Opportunities
- Downstream Operations & Developments
- Enhanced Oil Recovery and Refining
- Future Challenges for Oil Exploration and Consumption
- Global Gas Recovery and Refining
- Global Oil and Gas Reserves
- Health, Safety & Risk in an Organizational Context
- Impacts of Oil and Gas Industries
- Midstream Processes: Technology and Innovation
- Natural Gas Hydrates and their Science
- Oil and Gas Industries
- Oil, Gas Markets & Strategies
- Petroleum and Petrochemicals
- Petroleum Science and Technology
- Regulations and Ethics
- Unconventional Gas and Oil Resources
- Upstream Process & Advancements



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# 9th International Conference on Oil and Gas

OCTOBER 15-16, 2018 ROME, ITALY

# AGENDA

**Title: Characterization of fatty acid and carotenoid production in an Acutodesmus microalga isolated from the Algerian Sahara**

**Borhane Samir Grama**
**Université d'Oum El Bouaghi,**
**Algeria**

Borhane Samir Grama earned his PhD in algal biotechnology at the university of Constantine-Algeria. By means of complementary strategies of biochemistry, microbiology and biological engineering, he sought to understand the autotrophic and mixotrophic growth as well as the metabolism of new strains of algae, which he isolated from the extreme habitats of the Algerian Sahara. he is teacher-researcher at the university of Oum el Bouaghi- Algeria.

**Title: A method for quantitatively evaluating paleo hydrocarbon pools and predicting secondary reservoirs: a case study of Sangonghe Formation in the Mosuowan area, Junggar Basin**

**Weijiao Ma**
**Peking University,**
**China**

Weijiao Ma has her expertise in oil and gas accumulation. Her method for quantitatively evaluating paleo hydrocarbon pools and predicting secondary reservoirs effectively support the exploration of Qianshao low-relief uplift, with industrial oil discovered in the Qianshao1 well, in the hinterland of Junggar Basin, China

**Title: The formation and occurrence of the giant upper palaezoic unconventional gas fields in ordos basin, China**

**Obed Majeed Ali**
**Northern Technical University,Iraq**

DR OBED MAJEED ALI is the Director of a Renewable Energy Researches Unit, Technical Institutes of Haweeja, Northern Technical University, Iraq. He did his PhD at Universiti Malaysia Pahang. He is a Chartered Engineer (CEng), Institute of Mechanical Engineers (IMechE) of UK and also registered with American Association for Science and Technology (AASCIT), USA and the Iraqi Engineers Society, Iraq. book chapter.

**SPEAKER SLOTS AVAILABLE**

**Title: Evaluation Study on controlling Environmental Pollutants from Kerosene fuel**

**MOHAMAD GAMIL ABDALGHANI**
**Salahuddin University, Iraq**

Mohamad Gamil is expepertise in minimizing sulfur containing comopounds in petrol and petroleum fractions by using different technologies, in order to improve the quality of these fractions. He has the interest in searching about the antioxidants extracted from crude oil and comparing their ability and efficiency with other standered ones.He attend many international conferences related to his specialization.

**Title: Designing and Qualifying Drill String for Deviated Well Drilled in Barekuri Field and Its Effect on M.E.R**

**Pranav Dubey,**
**Quippo Oil and Gas Infrastructure Ltd**
**India**

He is a qualified Petroleum Engineer and holds a Bachelor of Engineering (Distinction) degree from Maharashtra Institute of Technology, Pune and has pursued Master of Technology from Indian Institute of Technology (ISM) both from India's premium and oldest university. He is an active member of SPE, AAPG, and EAGE since 2012.

**Title: Evaluation Study on The role of physical properties on the Efficiency of some Antioxidants**

**Hassan jalal Aziz**
**University of Salahaddin, Iraq**

Hassan jalal Aziz is lecturer in university of Salahaddin /collage of basic education /general science department. He Attend many conferences outside Iraq, the last was in Leipzig University on 13/10/2015. He published many researches in the field of his specialization in international journals.

SPEAKER SLTS AVAILABLE

**Title: Cardanol for corrosion inhibition of aluminum alloy 5052 H32 in biodiesel**

**Mohamed Deyab**
**Egyptian Petroleum Research Institute**
**Egypt**

Dr. Mohamed Deyab is a full Professor Researcher at Egyptian Petroleum Research Institute (EPRI). He is also working as Professor Visitor at the department of engineering for innovation of the University of Salent, Italy. In addition, he was appointed as Member of Petroleum and Mineral Resources Research Council (Academy of Scientific Research & Technology). He is a co-author of 100 scientific papers, 6 books and has participated in 20 scientific conferences. He is a member of the Editorial Board and a Critic of many international journals.

**Title: Estimation of Crude Oil/brine/Carbonates Interactions Using Macroscopic and Microscopic Apparatuses**

**Arije Al Khafaji**
**University of Leeds**
**UK**

**Arije Al Khafaji** has a B.Sc. and M.Sc in petroleum engineering from the university of Baghdad with more than nine years' experience working in the Iraqi Ministry of Oil, Reservoirs and Fields Development Directorate, mainly as a reservoir engineer. She has extensive knowledge of reservoir engineering and she has been performed a full reservoir studies using reservoir simulation tools. Currently She is doing her PhD study in petroleum engineering at the university of Leeds.

**Title: Diagenesis and its impact on the reservoir quality of Chang 7 tight sandstones in Ordos basin, China**

**Luofu LIU China**
**University of Petroleum**
**China**

Luofu Liu is currently a professor at China University of Petroleum, Beijing. He received his Ph.D. from Bristol University in 1978. His main technical interests are organic geochemistry and petroleum geology.

SPEAKER SLOTS AVAILABLE

**Title: New Approach: Optimization Potential Oil Production by Integrated Subsurface Data – A Study Case: Sabak Field, Central Sumatra Basin.**

**Roby Oksuanandi – Pertamina Hulu, Indonesia**

Roby Oksuanandi is a Production Development Geologist at BOB PT. Bumi Siak Pusako – Pertamina Hulu since May 2013. Roby graduated from Padjadjaran University (UNPAD), Faculty of Geology with GPA 3.49 from scale 4.00, focused on petroleum geology, in the areas of seismic analysis, well log analysis, depositional facies and sequence stratigraphy.

**Title: Generating an Oil Spill Risk Map Applying both GA and AHP procedures**

**Mohammad Ali Badri**
**Isfahan University of Technology**
**Iran**

Mohammad Ali Badri has completed his PhD from Isfahan University of Technology (IUT). He has been the director of Hydrodynamics research group at Research Institute for Subsea Science & Technology. He has published more than 50 papers in reputed journals and has been serving as a reviewer of Many Journals.

**Title: Prediction and Modeling of Scale Precipitation in Water Injection Process to Hydrocarbon Reservoirs**

**Saeed Abbasi**
**Research Institute of Petroleum Industry**
**Iran**

Saeed Abbasi obtained his B.S. degree in Chemical Engineering from Iranian University of Technology, Iran (IUT) in 2000 and his M.S. degree in Petroleum Engineering from Petroleum University of Technology (PUT) in 2003. Currently, he is project manager at EOR studies center of Research Institute of Petroleum Industry related to NIOC (National Iranian Oil Company) and his interested fields are formation damage especially by water injection process.

SPEAKER SLOTS AVAILABLE

**Title: Characteristics of Over-Mature Marine Black Shale Reservoir in Lower Paleozoic. Sichuan. China**

**Tingshan ZHANG**
**Southwest Petroleum University**
**China**

Tingshan Zhang works as a professor and Ph.D. supervisor at Southwest Petroleum University, Chengdu, Sichuan province,China. His research interests include paleobiology, microbial geology, and unconventional oil and gas reservoirs. He earned his bachelor's degree and doctorate of science from the Department of Geology,Nanjing University, Nanjing, China, in 1982 and 1997, respectively.

**Title: Bio- modified Asphalt Binder via Using Waste Oils and Agriculture Wastes as Eco- friendly and Sustainable Modifiers**

**Ragab Abd Eltawab Abd El- latief**
**Egyptian Petroleum Research Institute**
**Egypt**

Ragab Abd Eltawab Abd El- latief, researcher in the Egyptian Petroleum Research Institute (EPRI).Petroleum applications dep.Asphalt lab.Publication of a book entitled "Environmentally Friendly and Economical Road Construction".
A key member of the project " Enhancing Sinai population: Novel modification of soft asphalt for use in roadway network development and infrastructure applications

**Title: Determination of nuclear magnetic resonance (NMR) T2cutoff in tight sandstone reservoirs: a case study of southwest Ordos Basin in China**

**Liang Xiao**

**China University of Geosciences,**
**China**

Liang Xiao is now an associate professor in China University of Geosciences, Beijing, and he has been studied in the University of Tulsa, USA as a visiting scholar since June 2017. He had been a postdoctoral research fellow since 2012-2014 in China University of Geosciences, Beijing. He holds a PhD from China University of Petroleum, Beijing in 2012 in formation evaluation. Before 2009, he works as a teacher in geophysical well logging for two years in Xi'an Shiyou University.

SPEAKER SLOTS AVAILABLE

**Title: Economic feasibility of developing oil shale and heavy oil by in situ electric heating**

**Yang Hao**
**China University of Geosciences**
**China**

Yang Hao has her expertise in EOR and drilling. Undergraduate Graduated from Southwest Petroleum University( petroleum engineering ),Master(drilling) and doctor(EOR) graduated from China University of Petroleum (Beijing) ,and invited to University of Alberta as visiting scolar for one year.

**Title: New Risk Assessment Method of Gas Influx Based on five example wells in China**

**Xiaohui Wang**
**China University of Petroleum**
**China**

Xiaohui Wang has her expertise in evaluation and passion in improving the risk assessment in deepwater drilling. Her open and contextual evaluation model based on hidden Markov model creates new pathways for improving accuracy of gas cut evaluation. She has built this model after years of experience in research, evaluation, t administration in education institutions.

**Title: Iron sulfide scale removal from production wells by new chemical formulation: A Field Application in a sandstone Reservoir in Egypt**

**Emad H Riad**
**Gempetco,**
**Egypt**

Emad Hamdy is a process engineer lead with 16 years in oil & gas industry in different multi-national companies. He has a Master degree in Oil and Gas industry and he represent many technical papers in different international conferences.

SPEAKER SLOTS AVAILABLE

**Title: New Methodology in Fracture Characterization by Petrophysics and Drilling Data**

**Mohammad Parvazdavani**
**Research Institute of Petroleum Industry**
**Iran**

Mohammad Parvazdavani obtained his B.S. degree in Mining Engineering from Isfahan University of Technology, Iran (IUT) in 2009 and his M.S. degree in Petroleum Engineering from Sharif University of Technology (SUT) in 2011. Currently, he is Ph.D. candidate of Amirkabir University of Technology. He works in Research Institute of Petroleum Industry related to NIOC (National Iranian Oil Company) and his interested field is EOR Pilot study.

**Title: Clarify the difference in critical gas rate predictions between horizontal and vertical wells New Methodology in Determining Well Water Gas Ratio from Water Production Salinity in Gas Reservoirs with Aquifer.**

**Mohsen Safari Beidokhti**
**Research Institute of Petroleum Industry,Iran**

Mohsen Safari Beidokhti obtained his B.S. degree in Drilling and production engineering from Petroleum University of Technology, Iran (PUT) in 2007 and his M.S. degree (Dual Degree) in Petroleum Well Engineering from Curtin University of technology and Petroleum University of Technology (PUT) in 2010. He works in Research Institute of Petroleum Industry related to NIOC (National Iranian Oil Company) and his interested field is Well Testing and Artificial Lift.

**Title: Optimum Length and Economic Feasibility of Horizontal Wells Considering Reservoir Anisotropy and Production Decline Mode**

**Shedid A. Shedid**
**The American University in Cairo (AUC), Egypt**

Shedid is a professor and consultant of petroleum engineering for more than 20 years. He received his Doctorate (Ph D) degree from University of Oklahoma, USA, in Petroleum Engineering. He conducted several consultation and research projects in USA, Australia, Egypt, Algeria, UAE, Vietnam, and Kuwait. Certified Instructor, Senior Consultant and Professor of Petroleum Eng, Schlumberger-NExT, SPE, USA & IBC Academy, UK.

SPEAKER SLOTS AVAILABLE

**Title: A Novel Correlation Approach to Predict Total Formation Volume Factor, Using Artificial Intelligence**

**Habibollah Bavarsad**
**Nour Islamic Azad University**
**Iran**

Habibollah Bavarsad Shahripour has his expertise in Upstream Oil Industries in both Academic and Industrial levels. Beside working as a leader in drilling and drilling services areas, he has never stopped research in his fields of interest. He has published some researches in scientific journals and his min interest is evaluating parameters in petroleum engineering by using soft computing approaches. In this presentation, estimating Formation volume Factor as an important reservoir parameter by developing a new correlation has been done.

**Title: A New Method to Estimate Model's Parameters for Foam Assisted Process Using Genetic Algorithm**

**Hamed Hematpur**
**Research Institute of Petroleum Industry**
**Iran**

Hamed Hematpur obtained his B.S. degree in Reservoir Engineering from Petroleum University of Technology, Iran (PUT) in 2008 and his M.S. degree in Reservoir Engineering from IFP, France, 2010. He received his Ph.D. in Petroleum Engineering from Universiti Teknologi Petronas (UTP), Malaysia, 2017. Currently, he works in Research Institute of Petroleum Industry related to NIOC (National Iranian Oil Company) and his interested field is EOR Pilot.

**Title: The challenges of Petroleum exploration in East African developing nations and the way forward; Ethiopian perspective**

**Mekdes Abera Aboy**
**Ethiopian Petroleum Supply Enterprise**
**Ethiopia**

Mekdes abera aboye is a 28 years old quality assurance expert and researcher at Ethiopian Petroleum supply enterprise for almost two years. I work as research development and Training team leader in the oil, gas and petroleum supply and exploration of the Country's sole governmental enterprise

SPEAKER SLOTS AVAILABLE

**Title: Thermogravimetric monitoring of visbreaking unit in oil refineries**

**A.Garcia Barneto**
**Huelva University, Spain**

A. García Barneto and J. Ariza Carmona are experts on the field of thermal analysis applied to organic materials. They have developed their careers applying thermogravimetric analysis to optimize industrial processes. To this end, they have used autocatalytic models based on Prout-Tompkins equation to deconvolute thermogravimetric curves. In recent times they have applied this approach to the crude oil industry in CEPSA's refineries.

**Title: Study on the Theory and key Problems of Managed Pressure Drilling**

**Liu Gonghui**
**Beijing University of Technology**
**China**

Liu Gonghui, Professor, PhD. He is the President of Beijing University of Technology and a doctoral supervisor of China University of Petroleum (Beijing).He engaged in scientific research and teaching work in the field of oil drilling, his interests especially focuses on process control, signal acquisition and processing in downhole, steering tool, perforation completion and gas drilling technology.

**Title: Simulation and optimization of the process of Single Well Steam Assisted Gravity Drainage method**

**Sadegh Baziar**
**Amirkabir University of Technology**
**IRAN**

Sadegh Baziar has his expertise in Upstream Oil Industries in both Academic and Industrial levels. Beside working as a leader in drilling and drilling services areas, he has never stopped research in his fields of interest. He has published some researches in scientific journals and his min interest is evaluating parameters in petroleum engineering by using soft computing approaches. In this presentation, Simulation of SAGD method as an important EOR technique has done and its main parameters in the single well condition has been optimized.

SPEAKER SLOTS AVAILABLE

**Title: Analysis of Rig-Sensor Data and Optimization of Non-Productive Time (NPT) Using Automated Drilling Algorithm**

**Homayoun Ghasemi**
**Petroleum University of Technology**
**Iran**

Homayoun Ghasemi is graduated from Petroleum University of Technology (PUT), Iran in petroleum engineering. His master's thesis topic was about drilling optimization software development. His field of interest is study on the applications of 4th industrial revolution (Industry 4.0), Internet of Things (IOT), and development of software in oil engineering, in particular drilling engineering.

**Title: Sampang Sustainability Project – The Anatomy of Safely-Executed Complex Projects**

**Aditya Pratama,**
**Santos Oil & Gas**
**Indonesia**

Aditya Pratama has more than 20 years experiences in Oil and Gas industries. He as strength in Brownfield and Turnaround project management, On shore Liquefaction Natural Gas (LNG) operations, Offshore of well production, top facilities and marine operations, EHS best practice and Plant modification & project management. Thru this successful project experience, can be used as reference and benchmark by any other Project Manager who deals with high risk project exposure of EHS, Company image and compliance.

**Title: 3D gravity anomaly separation method for the deep reservoir's residual thickness: Application to the Sichuan Basin**

**Fangzhou Nan,**
**Institute of Geology and Geophysics,**
**China**

Fangzhou Nan is a research assistant at the Institute of Geology and Geophysics, Chinese Academy of Sciences, and he is mainly engaged in Ocean bottom seismograph data processing and integrated geophysical research.

SPEAKER SLOTS AVAILABLE

# Biography

## Title: Techno- Economical Studies of a CCS-EOR Project for Iranian Oil Reservoir

**Fatemeh Aghasi**
**Tehran University,**
**Iran**

Fatemeh Aghasi obtained his B.S. degree in Business Management from Tehran University, Iran (IUT) in 2016. Currently, she is M.Sc. of Islamaic Azad University. Her interested field is economic feasibility of EOR Pilot study.

## Title: Case Study of Full Field Simulation Fractured Anticline Reservoir, MURZUQ BASIN, LIBYA

**Ali Etemtam**
**Sirte Oil Company**
**Libya**

Ali Etemtam has a B.Sc in petroleum engineering from Tripoli University. Etemtam has 6-year experience working for Sirte Oil Company as a reservoir engineer. His position includes the preparation of the structural maps and conducting volumetric estimation for the petroleum reserves by the implementation of Petrel Software. He used the decline curve analysis method in predicting the future forecast, as well as preparing the static and dynamic models for the simulation studies.

SPEAKER SLOTS AVAILABLE

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# Biography

## Title: The Extended-A3 for enabling creativity in problem resolution

**Cecilia Haskins**
**Norwegian University of Science and Technology**

Biography

Contribute extensive professional experience in using systems approaches to matters related to organizational managment and sustainable development. I bring strong skills in team building, communication and vision to every assignment. Current position as educator and researcher - passing on my expertise to the next generation.

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

**Ghassab Al-Ajmi**
**Kuwait Oil Company**
**Ahmadi**
**Kuwait**

Experienced Team Lead with a demonstrated history of working in the oil & energy industry. Skilled in Petroleum, Engineering, Project Engineering, Commissioning, and Oil & Gas. Strong operations professional with a Bachelor's degree focused in Mechanical Engineering/Mechanical Technology/Technician from The University of Akron.

## Title: Asphaltene Mesoscale Aggregation Behavior in Organic Solvents: A Brownian Dynamics Study

**Mohammad Ahmadi**
**University of Calgary, Canada**

Mohammad Ahmadi is currently a PhD research assistant in Petroleum Engineering at University of Calgary, Canada. He holds a B.Sc. and M.Sc. degree in Reservoir Engineering from the Petroleum University of Technology, Iran. He has over six years of professional experience in modeling, designing programs, economic evaluation, production forecast, and recommending process improvements in reservoir and production engineering areas in the National Iranian Oil Company.

SPEAKER SLOTS AVAILABLE

## Title: Recent progress in compact heat exchanger and their functionality integration

**Lingai Luo**
**French National Center for Scientific Research**
**France**

Prof. Lingai Luo is the first class research director of French National Center for Scientific Research (CNRS) at the Laboratoire de Thermocinétique de Nantes (LTN), France. She received her Bachelor's and Master's degrees in thermal engineering from Harbin Institute of Technology, China, and her Ph.D. degree in mechanic and thermal engineering from National Polytechnic Institute of Lorraine (INPL), Nancy, France.

## Title: Petrochemicals-derived fluorescent nanoparticles for tracer applications

**Valery N. Khabashesku**
**Baker Hughes a GE Company**
**USA**

Valery Khabashesku has earned his professorial Doctor of Science degree and doctoral C.Sc. degree from the Zelinsky Institute of Organic Chemistry of the Russian Academy of Sciences in Moscow, Russia, and M.Sc. degree in chemistry from Lomonosov Moscow State University. He has been a faculty member in Chemistry Department at Rice University and the Department of Chemical & Biomolecular Engineering at the University of Houston.

## Title: Well Pattern Infilling Adjustment Method to Enhance Recovery Rate in Tight Gas Reservoir

**Ning Bo**
**PetroChina Research Institute of Petroleum Exploration & Development**
**China**

Senior Engineer, born in September 1979. Master degree, Graduated from China university of petroleum (Beijing) in 2007. Mainly engaged in natural gas development for ten years. Research on numerical simulation, gas reservoir engineering and Gas development plan.

SPEAKER SLOTS AVAILABLE

**Title: The formation and occurrence of the giant upper palaezoic unconventional gas fields in ordos basin, China**

**Jingliang Zhang**

**Beijing Normal University**

**China**

Professor Zhang Jinliang has gradually developed many stable research directions for Master's degree study and doctoral training after years of hard work, including the "theory of oil-gas reservoir formation and evaluation technology", "reservoir geology and reservoir description technology", and "development geology and remaining oil distribution and exploitation".

**Title: Study and field test of economic stimulation of low permeability Glutenite reservoir in X depression, China**

**Cai Bo**
**Research Institute of Petroleum E&D**
**China**

Cai bo, Born in 1979,Doctor degree, major in Petroleum Engineering,China University of Geosciences(Beijing).Work at Research Institute of Petroleum Exp. and Dev. Langfang (RIPED-Langfang) in July 2005. Mainly engaged in design and field service of hydraulic fracturing treatment, particularly in tight oil and gas and other unconventional reservoir, published 43 technical papers, 11 papers were indexed by EI/SCI.

**Title: Integrated design of drilling, completion and multi-staged fracturing with horizontal; wells in unconventional tight oil and gas, China**

**Xu Yun**
**Research Institute of Petroleum E & D**
**China**

Xu yun,Born in 1961,Doctor degree, major in Petroleum Engineering, China southwest petroleum university. Work at Research Institute of Petroleum Exp. and Dev. Langfang (RIPED-Langfang). Mainly engaged in the theory, method, application foundation, process technology, liquid system research and field application

SPEAKER SLOTS AVAILABLE

# Biography

**Title: Use of polymer and surfactant formulation for EOR Experimental Study**

**Carrasquero Migdalia**
**PDVSA Intervep**
**USA**

Migdalia Carrasquero has her expertise in chemical formulation using surfactants and other additives in improving oil recovery, transport and treatment of crude oil and has evaluated liquid-liquid, liquid-gas and liquid-solid interaction in the oil industry through experimental study.

**Title: Injectivity Impairment and Well & Water Management**

**Pavel Bedrikovetsky**
**University of Adelaide**
**Australia**

Pavel Bedrikovetsky is an author of two books in reservoir engineering and 220 technical papers in international journals and SPE. His research covers formation damage, EOR and non-linear mathematical physics. He holds MSc in Applied Mathematics, PhD in Fluid Mechanics and DSc in Reservoir Engineering from Moscow Oil-Gas University.

**Title: Hydrodesulfurization of oleic acid-gas oil blends over cobalt substituted monolacunary phosphotungstate**

**Mohamed Fathy Haggag**
**Egyptian Petroleum Research Institute**
**Egypt**

Mohamed Menoufy work in Egyptian Petroleum Research Institute(EPRI), Egypt, as a professor of petroleum refining, and has his expertise in petroleum refining and processing under the effects of different catalysts in order to produce high quality transportation fuels. His field of interest in petroleum refining and catalysis, has built after years, of experience in; preparing catalysts and their applications in refining processes.

SPEAKER SLOTS AVAILABLE

**Title: Research on microcosmic interaction process during CO2 injection in reservoirs at extra-high water cut stage**

**Maolei Cui**
**NSFC Foundation**
**SINOPEC**
**China**

Maolei Cui has his expertise in CO2 enhanced oil recovery and storage (CO2 EOR and storage). He has been devoted to the theoretical study of CO2 EOR and storage in low permeability reservoirs and waterflooding abandoned reservoirs. His research areas include the interaction process among CO2, water and oil during CO2 injection, the dissolution ratio of CO2 in water and oil, and chemical reaction between CO2-water and rock.

**Title: Improved oil recovery by surfactant flooding & economic modelling**

**Gamal Alusta**
**United Arab Emirates University**
**UAE**

Dr. Gamal A. Alusta obtained his PhD & MPhil from the Heriot Watt University, UK both in petroleum engineering. Dr. Alusta worked for Repsol (Akakus) oil operations, as a Senior Reservoir Engineering from August 3rd 1997 to March 5th 2008, where He also spent some time in the Drilling and Workover departments. He worked closely with Geoscientists, Drilling engineers and Production engineers to perform various activities both in the office and on-site.

**Title: Plastering effect in casing drilling: Analytical modelling and experimental investigation of factors affecting whirling motion**

**Kriti Singh**
**University of Tulsa**
**USA**

Kriti Singh is a PhD candidate studying Petroleum Engineering at the University of Tulsa. Her specialization is Drill String Mechanics specifically focusing on Casing Drilling.

SPEAKER SLOTS AVAILABLE

**Title: Production characterstics and productivity evaluation of horizontal wells in Sulige tight gas reservoir**

**Zhikai LV**
**Research Institute of Petroleum Exploration and Development**
**China**

Zhikai LV has her expertise in oil and gas production in evaluating gas well productivity. According to the one point method, his productivity chart was drawn. With horizontal wells test data, the chart can be used to estimate the absolute open flow rate of horizontal wells to obtain the reference index of reasonable gas production rate quickly and intuitively.

**Title: CO2 capture and conversion: Which are the paths to the near future.**

**Jussara L Miranda**
**Federal University of Rio de Janerio**
**Brazil**

Jussara L Miranda has expertise in Chemistry, Environmental Chemistry and Environmental Education. Graduate at Chemistry (Chemical Education) at University of Rio de Janeiro, master´s and PHD. at Chemistry at Pontifical Catholic University of Rio de Janeiro. She is an Associate professor at Federal University of Rio de Janeiro and coordinator of Catalysis and Environmental Chemistry Laboratory. Program of Chemist of Petroleum and Biofuels from Institute of Chemistry of Federal University of Rio de Janeiro. Has experience in Chemistry.

**Title: Development of an automated dispatching system for the petroleum products delivery**

**Slastnikov Sergey**
**Research University "Higher School of Economics",**
**Russia**

Sergey Slastnikov defended his pHD thesis in 2015, dedicated to the development of efficient algorithms for the transportation of products. At present - the academic director of the master's program "Applied Mathematics" in Moscow Institute of Electronics and Mathematics National Research University Higher School of Economics.

SPEAKER SLOTS AVAILABLE

**Title: Well pattern infilling adjustment method to enhance recovery rate in tight gas reservoir**

**Ning Bo**
**Research Institute of Petroleum Exploration**
**China**

Senior Engineer, born in September 1979. Master degree, Graduated from China university of petroleum (Beijing) in 2007. Mainly engaged in natural gas development for ten years. Research on numerical simulation, gas reservoir engineering and Gas development plan

**Title: Reasonable allocation for water producing gas well in tight gas reservoir**

**Zhao Xin**
**Research Institute of Petroleum Exploration**
**China**

Engineer, born in January 1984. Master degree, Graduated from China university of petroleum (Beijing) in 2010. Mainly engaged in natural gas development. Research on numerical simulation, gas reservoir engineering and gas development plan.

**Title: Fracturing Geological Model and Fracturing Optimization in Tight Gas Reservoir**

**Fu Ninghai**
**Research Institute of Petroleum Exploration**
**China**

Engineer, born in 1981. Master degree, Graduated from China university of petroleum (Beijing) in 2008. Mainly engaged in natural gas development for nine years. Research on gas reservoir engineering, numerical simulation and low permeability tight gas reservoir development and evaluation.

SPEAKER SLOTS AVAILABLE

**Title: Horizontal Multistage Fracutilizing degradable balls in Low permeability Sandstone Formation**

**Hossam H. Elmasry,**
**Petrobel/Eni ,**
**Egypt**

Hossam Elmasry has graduated from school of petroleum engineering, Suez University in 2010. He joined The American University in Cairo as a research and teaching assistant where he finished his Master's degree in petroleum engineering. In 2012, He joined Petrobel/Eni as a reservoir and petroleum engineer .In 2016, He was awarded the prestigious UK Chevening scholarship to study his Master's degree in University of Aberdeen where he graduated from it with Distinction.

**Title: Solid Particle Erosion in Multiphase Production**

**Siamack A. Shirazi**
**The University of Tulsa,**
**USA**

Dr. Shirazi's 28 years of research (since 1990) in the oil and gas production has advanced the state-of-the-art in sand erosion, sand detection, particle transport and erosion-corrosion mitigation and his work is known worldwide. Dr. Shirazi has over 280 publications in journals and conference publications (80 Journal publications and over 200 Conference Proceedings), and over 250 technical.

**Title: Iron sulfide scale removal from production wells by new chemical formulation: A Field Application in a sandstone Reservoir in Egypt"**

**Emad H Riad,**
**CU MSc, Gempetco,**
**Egypt**

Emad Hamdy is a process engineer lead with 16 years in oil & gas industry in different multi-national companies. He has a Master degree in Oil and Gas industry and he represent many technical papers in different international conferences.

SPEAKER SLOTS AVAILABLE

# Biography

**Title: Drill Bit Performance Monitoring and Optimization Using Advanced Artificial Intelligence**

**Shan e Zehra Lashari**
**West Virginia University, WV, USA**

Shan e Zehra Lashari is a graduate student at West Virginia University, planning to graduate by May 2018 with master's in petroleum engineering. She has previously worked for Halliburton, Pakistan and Pakistan Petroleum Limited as Petroleum Engineer. Her work mainly focuses on Drilling Practices and she aims to integrate the drilling planning with Artificial Intelligence techniques.

**Title: Oil-bearing detection technology and device of drilling fluid based on ultraviolet light induced fluorescence technology**

**Li Ying**
**Maritime College of Dalian Maritime University, China**

Li Ying is a professor and doctoral tutor of the Maritime College of Dalian Maritime University, and has been committed to the research and application of GIS and remote sensing, marine environment and ship pollution monitoring and detection information technology. The Director of Environmental Information Research Institute, Liaoning Province ship pollution monitoring and detection information technology innovation team leader, Liaoning province ship pollution monitoring and testing key laboratory.

**Title: Kinetics of thermal decomposition of kerogen**

**Rita Fazlyeva**
**Institute of Science and Technolgy Skolkovo, Canada**

Rita Fazlyeva has a background in Petroleum Geology and presently is a MSc in Petroleum Engineering at Skoltech. She has experience in the geological modeling, basin modeling and characterization of the shale formation. Also, her research interests lie in the characterization of heavy oil with application of Accelerated Rate Calorimeter. Since 2013 Rita Fazlyeva has been a member of the Society of Petroleum Engineers.

SPEAKER SLOTS AVAILABLE

**Title: Horizontal well for enhanced recovery technology in tight gas based on reservoir structure research**

**Haifa TANG, Research Institute of Petroleum Exploration and Development, PetroChina. China**

Haifa Tang has her expertise in oil and gas production in development geology. Horizontal well is the key technology to develop such tight gas field, and the practice has proven its advantage in improving single well production. But as a whole, whether the horizontal well enhance the recovery efficiency of gas field or not is still a controversy because of the vertical sparse distribution of profit plays.

**Title: A methodology for the model-based real-time prediction of corrosion in heat exchangers**

**G. Holzer, DI, Prozess Optimal CAP GmbH, Austria**

Guenther Holzer is Managing Director of the company Process Optimal, which was founded in 2007 and is very specialized in thermodynamic process simulation. For many years he also has been a lecturer at Graz University of Technology for Process Simulation.

**Title: Technology research of the catalytic complex for the production of sulfur bitumen based on elemental sulfur.**

**R. Djimasbe, student at the Kazan National University, Russia**

Djimasbe Richard is a first year PhD student in Petro chemistry. He defended his master's degree in road asphalt production. Djimasbe Richard decided to continue his doctorate in this perspective of research into the production of road bitumen, but this time Djimasbe has adopted new methods more economical and profitable using sulfur as one of the composition.

SPEAKER SLOTS AVAILABLE

# Biography

**Title: Experimental Investigation of Conductivity in Multistage Closed Acid Fracturing for Homogeneous Carbonate Reservoirs**

**Zhang Lufneg**
**Research Institute of Petroleum Exploration**
**China**

He works in Research Institute of Petroleum Exploration and has an expertise in the field of oil and gas.

**Title: Clarify the difference in critical gas rate predictions between horizontal and vertical wells.**

**Youness El Fadili**
**U.S.A.**

He is an petroleumexpert and has an experience of 2 years at EVP Operations Houston, Texas and 6 years experience as a Production Engineerin Oxy. Graduated from the University of Oklahoma with Master's degree.

**Title: Egypt's Shale: Mapping the Unconventional Hydrocarbon Potential from the Western Desert to the North and South Gulf of Suez.**

**Nadine El Tanahy**
**Egypt**

Undergraduate Petroleum and Energy Engineering Student, The American University in Cairo. Part Time Production Engineering Data Assistant at Apache Corporation.

SPEAKER SLOTS AVAILABLE

**Title: Asphaltene Mesoscale Aggregation Behavior in Organic Solvents:A Brownian Dynamics Study**

**Mohammad Ahmadi, PhD**
**Research Assistant,**
**University of Calgary,**
**Canada**

Mohammad Ahmadi is currently a PhD research assistant in Petroleum Engineering at University of Calgary, Canada. He holds a B.Sc. and M.Sc. degree in Reservoir Engineering from the Petroleum University of Technology, Iran. He has over six years of professional experience in modeling, designing programs, economic evaluation, production forecast, and recommending process improvements in reservoir and production engineering areas in the National Iranian Oil Company.

**Title: Optimum Length and Economic Feasibility of Horizontal Wells Considering Reservoir Anisotropy and Production Decline Mode**

**Shedid A. Shedid**
**The American University in Cairo (AUC), Cairo, Egypt**

Shedid is a professor and consultant of petroleum engineering for more than 20 years. He received his Doctorate (Ph D) degree from University of Oklahoma, USA, in Petroleum Engineering. He conducted several consultation and research projects in USA, Australia, Egypt, Algeria, UAE, Vietnam, and Kuwait. Certified Instructor, Senior Consultant and Professor of Petroleum Eng, Schlumberger-NExT, SPE, USA & IBC Academy, UK.

**Title: Evaluation of Sand Control by Glass Beads and its Impact on Scaling Phenomena**

**Mohsen Fakhari**

**Austria**

Biography

SPEAKER SLOTS AVAILABLE

# Biography

**Title: Coupling Low Salinity Water Flooding and CO2 Flooding for Sandstone Reservoirs; Low Salinity-Alternating- CO2 Flooding (LSAGF): Lab Test and Simulation**

**Hasan Al-Saedi,**
**Missouri S & T,**
**USA**

Hasan Al-Saedi is a Ph.D. student at Missouri University of Science and Technology. He started his study 2014. He will get his degree in Petroleum engineering the end of 2018. Before he enrolled in the Ph.D., he was working as a reservoir engineer in the ministry of oil in Iraq. He was also working for Weatherford Company as a drilling supervisor and a drilling supervisor for Halliburton too.

**Title: Laboratory study development of SLS surfactant formulation for EOR material in STK Filed , West Java Indonesia**

**Erdhianto Zaky S., UPN "Veteran" Yogyakarta, Indonesia**

Erdhianto Zaky is an undergraduate student of petroleum engineering at UPN "Veteran" Yogyakarta, which focuses on the study of both oil & gas and geothermal reservoirs. He has some interest in studying reservoir behavior which includes the physical properties of rocks and fluids. Zaky's interest in Reservoir Engineering was supported by the training and courses he undertook such as Eclipse Reservoir Simulation by Schlumberger and Geothermal Reservoir Modelling and Forecasting

**Title: Application of hazardous spent petrochemical catalyst for production of environmentally friendlv red ceramics**

**Vsévolod Mymrin**
**Civil Engineering Department of Federal Technological University of Parana, Brazil**

Professor at Civil Engineering department, The Federal technological University of Parana . Part Time Production Engineering Data Assistant at Apache Corporation.

SPEAKER SLOTS AVAILABLE

# Biography

**Title: Effect of Well Completion, Slug Size and WAP Timing on the Performance of Polymer Flooding**

**Gamal A. Alusta**
**United Arab Emirates University, UAE**

Dr. Gamal A. Alusta obtained his PhD & MPhil from the Heriot Watt University, UK both in petroleum engineering. Dr. Alusta worked for Repsol (Akakus) oil operations, as a Senior Reservoir Engineering from August 3rd 1997 to March 5th 2008, where He also spent some time in the Drilling and Workover departments. He worked closely with Geoscientists, Drilling engineers and Production engineers to perform various activities both in the office and on-site.

**Title: Fines-Migration-Assisted Low-Salinity Oil & Gas Recovery: A formation damage may enhance recovery & production**

**Pavel Bedrikovetsky**
**University of Adelaide**
**Australia**

Pavel is Professor of Petroleum Engineering at the University of Adelaide. He authors a seminal book on reservoir engineering and 220 papers in international journals and SPE. His research covers waterflood, formation damage and EOR. He holds MSc in Applied Mathematics, PhD in Fluid Mechanics and DSc in Reservoir Engineering, all from Moscow Gubkin Oil-Gas University. In 1991-1994 Pavel was a Visiting Professor at Delft University of Technology and at Imperial College of Science and Technology.

**Title: Lignocellulosic Mixture as the only Potential Feedstock for 2G Ethanol Production: A Scientific Forecast**

**Rintu Banerjee**
**Agricultural and Food Engineering Department, Indian Institute of Technology Kharagpur**

Rintu Banerjee, Ex-MNRE- Chair-Professor, Indian Institute of Technology, Kharagpur has created a niche of her own in the area of Biomass deconstruction/Biofuel Production/EnzymeTechnology. In the process of her innovative development, she was granted with 8 Indian, 3 international (US, Japanese and Chinese) patents. She has published more than 150 papers in peer-reviewed national/international journals.

SPEAKER SLOTS AVAILABLE

**Title: CRUDE OIL SPILLAGE AND IT EFFECT ON CALCIUM AND MAGNESIUM DEPOSIT ON THE SOIL OF IMMIRINGI COMMUNITY IN BAYELSA STATE.**

**TRUST P. GBORIENEMI**
**DEPARTMENT OF PETROLEUM ENGINEERING**
**FEDERAL POLYTECHNIC**

My name is TRUST P. GBORIENEMI a native of peremabiri community in Southern Ijaw local Government Area in Bayelsa State of Nigeria. I was born on the 23 of June 1983 and am married with three kids. I did my secondary education at Senior Secondary School Peremabiri Community and studied petroleum engineering in Niger Delta University, Wilberforce Island between 2005 and 2011.

**Title: Low Salinity Flooding Magic Number is 5000 PPM**

**Abdul Razzag Bin Zekri**
**United Arab Emirates University,**
**UAE**

Professor A.Y. Zekri received his B.Sc., M.S., and Ph.D. degrees from the University of Southern California. He has spent more than two decades in the petroleum industry. Professor Zekri worked as a consultant to the management committees of Waha Oil Co., and Agip Oil Company.

**Title: Optimization of separator train in oil and gas industries**

**Pawan jain,**
**ME Petroleum**
**MIT Pune**

He is a graduate mechanical engineer in 1st division and now he is pursuing his final year during his masters in Petroleum engineering course from MIT Pune.

SPEAKER SLOTS AVAILABLE

**Title: Hydraulic Fracturing: Potential Applications of Nano Based Fluids for Unconventional Hydrocarbons Development**

**Imtiaz Ali**
**BUITEMS**

Imtiaz Ali earned his BS in Petroleum and Gas Engineering from Balochistan University of Information Technology, Engineering and Management Sciences (BUITEMS) Pakistan, and M.Sc. in Petroleum Engineering with specialization in Drilling Engineering from King Saud University, Riyadh, Kingdom of Saudi Arabia. He completed both the degrees with distinction.

**Title: Bit Selection and optimization while drilling development wells in a challenging oil field**

**Vahid Farhani**
**PEDEX,**
**Drilling Engineer**

Vahid Farahani is a graduate of Master of engineering from Chemical & Petroleum collage, University of Calgary, He has worked as drilling supervisor on offshore & land rigs. He has directional drilling experience with International drilling service companies. He has supervised drilling of many type of oil & gas offshore & land. Recently he worked as drilling engineer & directional drilling Supervisor at PEDEX.

**Title: Advanced Multiphase Flow and CFD Simulations Related Flow Assurance in Oil and Gas Industry**

**Aziz Rahman**
**Engineer in Alberta**
**Canada**

Rahman's background in multiphase flow experiments and CFD of both academic (fundamental) and industrial (applied) research contributions have been documented in more than 90 refereed journals and conference proceedings. In recognition of his high-quality research endeavors, Rahman has been awarded several multimillion-dollar grants from organizations such as the Natural Sciences.

SPEAKER SLOTS AVAILABLE

# Biography

**Title: STUDY OF CHEMICALLY SYNTHESIZED RARE-EARTH TERBIUM SUBSTITUTED BAM HEX FERRITES**

**Muhammad Imran Asghar**

Muhammad Imran Asghar worked as process engineer in sugar and glucose production units. Now working as Senior Instructor , Chemical Technology Department in Government College of Technology Kamalia. My work in this thesis is to chemically synthesized the rare earth terbium substituted BaM Hexa ferrites.

**Title: Completion Optimization Case Study Through Advanced Data Analytics and Reservoir Simulation in the Unconventional Montney Play**

**Simin Sadeghi**
**Texas A&M Universitty**
**USA**

Simin Sadeghi is a graduate teacher assistant at the Texas A&M University and has an experience in reservoir evaluation and management since six years. Obtained her degree at Petroleum Research Center in the year 2009.

**Title: Nanotechnology Energy Generation Using Sound**

**Pulkit Tomar**
**B.Tech in Applied Petroleum Engineering**

Pulkit Singh Tomar is Pursuing his B.tech in Applied Petroleum Engineering with Specialization in Upstream from the University of Petroleum and Energy Studies,Dehradun,India.

SPEAKER SLOTS AVAILABLE

**Title: METAL RECOVERY FROM SLUDGES AND SLURRIES VIA VACUUM DISTILLATION**

**Filipe Costa,**
**CEO of Cronimet Envirotec Germany**

He is the CEO at Cronimet Envirotec GmbH since three years. And a former General Manager at Cronimet Envirotec GmbH. Head of Research and Development from 2012-2014 at cct Stegelitz GmbH.

**Title: An Evaluation on Event Text Documents Classification System Performance by means of Conceptual Word Vectors and Naïve Bayes**

**Ashkan Jaafari**
**Crisis Management Expert**

I am ashkan jaafari from iran. I working in south pars petrochemical company in iran(asaluyeh). I expert in crisis management and HSE issues and I teaching crisis and computer courses in university.

**Title: Low Salinity Waterflooding in Tertiary Recovery Mode in a part of Geleki Oil Field of Upper Assam Basin, India**

**Dr. Nayan Medhi**
**Department of Petroleum Engineering**
**Dibrugarh University**

Dr. Nayan Medhi is an Assistant Professor in the Department of Petroleum Engineering, Dibrugarh University, Dibrugarh. He received his Ph.D. from the Department of Petroleum Technology, Dibrugarh University. He has one year of industrial experience in 'Schlumberger Asia Services Limited' and more than seven years of teaching experience as Assistant Professor in the Department of Petroleum Engineering, Dibrugarh University.

SPEAKER SLOTS AVAILABLE

**Title: HARNESSING AUTOMATION TO ERADICATE CRUDE OIL SPILLS FROM EXISTING**

**Godswill Ofualagba**
**C.E.O.,**
**RACETT CANADA INC**

He is a Senior Lecturer in the Department of Electrical and Electronics Engineering at Federal University of Petroleum Resources since September, 2010.

**Title: Monitoring of Corrosion Rate Using Molecular Absorption Spectroscopy in Gas Treatment Plant**

**HOGR O. PIRDAWOOD**
**KHURMALA GTP**

Hogr has been working in Gas Treatment Plant for 4 years. He is a Laboratory Supervisor for the Sweetening and Drying Gas Complex based in Amine Treatment Process at KARGROUP, Kurdistan, Iraq. HOGR PIRDAWOOD has completed his master at the age of 27 years from Bingol University. Currently He has published his paper (Hogr O. Pirdawood (2017).

**Title: ABOUT CHANGES OF THE ROCK PROPERTIES DURING LONG-TERM EXPLOITATION OF PETROLEUM FIELDS AND UDERGROUND GAS**

**A.A. Feyzullayev**
**Institute of Geology and Geophysics of Azerbaijan National Academy of Sciences**

Senior Engineer, born in September 1979. Master degree, Graduated from Institute of Geology and Geophysics in 2007. Mainly engaged in natural gas development for ten years. Research on numerical simulation, gas reservoir engineering and Gas development plan.

SPEAKER SLOTS AVAILABLE

# Biography

**Title: The discovery of the helium in the petroliferous tube wells in Saugor Division, southern Ganga Basin region**

**Arun K. Shandilya**
**Dr. Harisingh Gour University**

He has his expertise in Structure and Tectonics, Petroleum Helium gas and Sesimology, Minerology and Applied Geology. He has an experience as a Porfessor at Dr. Harisingh Gour University of twenty four years. Qualified PhD from HNBG University in the year 1985.

**Title: Multi-classification Fuzzy logic Algorithm of Complex Reservoirs Lithofacies: Application to an Algerian Oil Reservoir**

**Zinelabidine M Doghmane, Ph.D Candidate, FHC, Algeria**

Mohamed Zinelabidine DOGHMANE, was born in 1985, he has a diploma of specialized master in petroleum geophysics from the Algerian Institute of Petrol (IAP-Boumerdes, Algeria), master in Electrical Engineering from Faculty of Hydrocarbons and Chemistry, Boumerdes University (UMBB- Ex-INH- Algeria), Electronics Engineer from National Institute of Electrical Engineering and Electronics IGEE Ex-INELEC-Boumerdes, Algeria.

**Title: RECENT TRENDS IN OIL DRILLING TECHNOLOGY**

**Mohammed Ismail Iqbal, MS, MBA, Nizwa College of Technology**

He is a lecturer at Nizwa College of Technology in the field of Mechanical workshop. He has presented poster on Recent Trends in Drilling Technology at 7th National Symposium on Engineering at Nizwa University.

SPEAKER SLOTS AVAILABLE

**Title: Petrophysical evaluation of Illam formation in Kupal oil field, Dezful Embayment**

**Hossein Tabatabaei, Islamic Azad University**

Hossein Tabatabaei, Assistant Professor of Sedimentary petrology Sedimentology and faculty member in Petroleum Department of Islamic Azad University, Gachsaran Branch, and have been teaching as lecturer in since 2007. Ph.D. Thesis was on the Sedimentology and Geochemistry and Sequence Stratigraphy of Pabdeh Formation in Mish-Khaviz-Bangestan Anticline.

**Title: Adapted Fuzzy Fault Tree Analysis for Oil Storage Tanks Fire**

**Younes Halloul, Higher Institute of Environmental Research Tishreen University**

Younes Halloul obtained his Bsc in Petroleum Engineering from Al Baath university-Syria in 2012. He is currently studying the master of environmental systems engineering at the HIER at Tishreen University. In the same time, He is a shift manager in operation department at the Syrian Company of Oil Transport SCOT since 2014.

**Title: PHASE BEHAVIOUR PREDICTION AND PRESSURE DECLINE OF HIGH PRESSURE CONDENSATE SYSTEMS USING PENG ROBINSON'S**

**Ifeanyi Seteyeobot, M.Eng, Covenant University**

Seteyeobot Ifeanyi has his expertise in Reservoir Engineering (well testing analysis) and is a current PhD student at the Department of Petroleum Engineering, Covenant University, he also has field work experience with Baker Hughes Nigeria Ltd and Jolac Oil and Gas servicing company.

SPEAKER SLOTS AVAILABLE

# Biography

**Title: Fractured-Caved Carbonate Reservoir Characterization through Rate Transient Analysis and Well Test Analysis**

**Wang Qi**
**Research Institute of Petroleum Exploration**
**PetroChina**

Wang Qi got his degree in Oil and Gas Development Engineering from China University of Petroleum (Beijing). During 2012 to 2014, as a graduate student, he took part in a collaboration project between China University of Petroleum (Beijing) and The Sinopec Research Institute of Petroleum Engineering, participated in a couple of projects on Fractured-Caved Carbonate Reservoir and Shale Gas as a Reservoir Engineer.

**Title: DEPLETION STRATEGY OPTIZATION FOR ACARBONATE GAS RESERVOIR**

**Ibrahim Mohamed**
**Pet. Eng. B.Sc.,**
**Sirte Oil Company**

Ibrahim Mohamed has worked with Sirte oil company as reservoir engineer since May-2013 , 2006-20013 : I have worked with AGOCO as reservoir engineer , BSc in Petroleum Engineering, AL-Tahdi University– Libya 2002, MSC Petroleum technology Teesside University -UK in2011 . My an experience in reservoir engineering I'm working with simulation reservoir team.

**Title: WATER INJECTION PERFORMANCE AND DIAGNOSTIC OF THE WATER BREAKTHROUGH IN JEBEL FIELD IN THE SIRTE BASIN**

**Saleh Khalefa Saed,**
**Pet. Eng. B.Sc.,**
**Sirte Oil Company**

Saleh Khalefa Saed has his an experience in reservoir engineering, including the preparation of isobaric maps and updating the oil production data by the implementation of OFM Software. He also demonstrated a remarkable participation in preparing the oil and gas production forecast. Additionally, he has a great input in preparing the annual report for all activities conducted by Sirte Oil Company.

SPEAKER SLOTS AVAILABLE

## Title: Wellbore Stability Post-Analysis for Several Wells in the South

**Ehsan Jafari Dastgerdi**
**Petroleum Engineering**
**PhD candidate**
**Khazar University**

Ehsan Jafari Dastgerdi has completed his BSc in Petroleum Engineering (Reservoir Engineering) from Shiraz University, Shiraz, Iran. Ehsan also has completed his MSc in Petroleum Engineering (Drilling and Production Engineering) from Sahand University of Technology, Tabriz, Iran. Currently, He is PhD candidate and instructor at Khazar University, Baku, Azerbaijan. His research interests include Drilling Engineering and Rock Mechanic.

## Title: Large Scale Project Fields Development Heavy Oil Wafra- Joint Operations

**Anwar AL-Naar**
**Kuwait Gulf Oil Company**

Anwar Al Na'ar holds a B.S Degree in Mechanical Engineering. He has expertise in the Oil and Gas sector for the past 24 years. He has knowledge in Production Operations, handled Project Management, Fields Development Group and Large Scale Pilot Operations Team and provided technical support and monitor expansion of surface facilities project of R/B & Eocene.

## Title: Novel insight into LS water Flooding

**Hasan Al-Saedi**
**Missouri S & T**
**USA**

Hasan Al-Saedi is a Ph.D. student at Missouri University of Science and Technology. He started his study 2014. He will get his degree in Petroleum engineering the end of 2018. Before he enrolled in the Ph.D., he was working as a reservoir engineer in the ministry of oil in Iraq. He was also working for Weatherford Company as a drilling supervisor and a drilling supervisor for Halliburton too.

SPEAKER SLOTS AVAILABLE

## Title: ENHANCED OIL RECOVERY IN RESERVOIR FORMATION ROCKS USING A LOCALLY SOURCED MATERIAL ALCOHOL (PALM WINE )

**Adedamola Alake**

He is an graduate from the University of Lagos, Nigeria. He has an expertise in the field of Petroleum Engineering.

## Title: An Optimized Methodology to Model Formation Geophysical, Petrophysical, and Geomechanical Properties for Hydraulic Fracturing Design

**Temirlan Jatykov**
**PhD student**
**Satbayev University**

Temirlan Jatykov was born in Karagandy (Kazakhstan) in 1989. He received the B.Sc., M.Sc. degrees (both with honousrs) in Petroleum Engineering from Kazakh British Technical University, Almaty (Kazakhstan), in 2010 and Heriot-Watt University, Edinburgh, UK, in 2014, respectively.

## Title: DATA MANAGEMENT AND EVALUATION FOR A REAL FIELD DATA

**Ehsan Jafari Dastgerdi**
**Petroleum Engineering PhD candidate**
**Khazar University**

Ehsan Jafari Dastgerdi has completed his BSc in Petroleum Engineering (Reservoir Engineering) from Shiraz University, Shiraz, Iran. Ehsan also has completed his MSc in Petroleum Engineering (Drilling and Production Engineering) from Sahand University of Technology, Tabriz, Iran. Currently, He is PhD candidate and instructor at Khazar University, Baku, Azerbaijan. His research interests include Drilling Engineering and Rock Mechanic.

SPEAKER SLOTS AVAILABLE

# Biography

**Title: Experimental Study on LoSal Enhanced Oil Recovery Mechanisms in a part of an Oil Field of Upper Assam Basin**

**Minati Das**
**Department of Petroleum Technology**
**Dibrugarh University**

Dr. Minati Das is a professor in the Department of Petroleum Technology, Dibrugarh University. She recieved her Ph.D. in Petroleum Technology. She has six years of industrial experience in Oil & Natural Gas Corporation Ltd. as Reservoir Engineer and Assistant Director (Reservoir); and thirty two years of postgraduate teaching experiences (reservoir engineering) in the Department of Petroleum Technology.

**Title: Study and Field Test of Economic Stimulation of Low Permeability Glutenite Reservoir in X Depression, China**

**CAI Bo**
**Research Institute of Petroleum E & D PhD, China**

Cai bo, Born in 1979,Doctor degree, major in Petroleum Engineering,China University of Geosciences(Beijing).Work at Research Institute of Petroleum Exp. and Dev. Langfang (RIPED-Langfang) in July 2005. Mainly engaged in design and field service of hydraulic fracturing treatment, particularly in tight oil and gas and other unconventional reservoir, published 43 technical papers, 11 papers were indexed by EI/SCI.

**Title: Torque and Drag Comparison in Directional Conventional, Slim Hole and Casing Drilling Methods**

**Davood Zivar,**
**Petroleum Engineering**
**MSc Student**
**Sharif University of Technology**

Davood Zivar obtained a BS degree in Reservoir Engineering from the Shiraz University, Iran. He is MS Student in Drilling Engineering at Sharif University of Technology, Tehran, Iran. His research interests include drilling engineering and rock mechanic.

SPEAKER SLOTS AVAILABLE

# Glimpses of Oil Gas Expo Conferences

























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## Day 1 July 13, 2017

**Registrations**

## Sylt 1-2

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# Opening Ceremony

## Keynote Forum

**Introduction**

**Title: Regasification of LNG: Actual status and perspectives**

**Tatiana Morosuk,** Technical University Berlin, Germany

**Title: Enhanced recovery of shale gas with $CO_2$ storage in gas-depleted shale**

**Jinsheng Wang,** Canmet ENERGY, Natural Resources Canada

**Networking & Refreshment Break**

**Title: Experimental evaluation of the marcellus shale properties**

**Kashy Aminian,** West Virginia University, USA

**Sessions: Biofuels and Hydrocarbons | Downstream Developments | Environmental Impacts and Effects | Global Oil Gas Reserves | Health, Safety & Risk in an Organizational Context | Midstream Operations**

**Session Chair: Fawzi Banat,** Petroleum Institute, UAE

**Session Co-Chair: Emad Eldeen Jamil Elnajjar,** United Arab Emirates University, UAE

**Session Introduction**

**Title: Health, safety & risk within the Kuwait Oil Company context**

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

**Title: Morphology characterization and chemical composition of UAE date seed and its potential for energy production**

**Emad Eldeen Jamil Elnajjar,** United Arab Emirates University, UAE

**Title: Experimental study and scale up of adsorption column for reclaiming lean methyldiethanolamine solvent from natural gas sweetening unit**

**Fawzi Banat,** Petroleum Institute, UAE

**Lunch Break**

**Title: Oil shale combustion under oxyfuel conditions**

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

## Young Researchers Forum

**Title: Adsorption dynamics and rate assessment of volatile organic compounds in active carbon**

**Jing Zhu,** China University of Petroleum, China

**Title: Reaction-free evaluation of oil shale semicoke with Terahetz Domain Spectroscopy**

**Yizhang Li,** China University of Petroleum, China

**Title: Characterization of oil-water two phase flow based on terahertz time-domain spectroscopy**

**Yan Song,** China University of Petroleum, China

**Title: Velocity anisotropy and geomechanical characterization of Cambay Shale, Cambay Basin, Gujarat, India**

**Dhruvin Kaneria,** Pandit Deendayal Petroleum University, India

**Title: Emerging oil and gas in Africa, the case of Ghana and the way forward**

**Muntaka Musah Yakubu,** University of Professional Studies, Ghana

**Networking & Refreshments Break**

**Title: Magnetic basement and its petroleum geological significance in Sichuan Basin**

**Kang Liu,** Chinese Academy of Sciences, China

## Day 2 July 14, 2017

## Sylt 1-2

## Keynote Forum

**Title: Energy resources in the coastal countries of the South China sea: An empirical analysis of energy demand and its determinants**

**Azlina Binti Abd. Aziz,** University Malaysia Terengganu, Malaysia

**Title : Pipelines maintenance management system**

**Taha Elhag,** Heriot Watt University, UAE

**Networking & Refreshments Break**

**Sessions: Global Business | Hydrocarbon Exploration | Petrochemistry | Petroleum Science and Technology | Upstream Process**

**Session Chair: Abdel Moktader A. El Sayed,** Ain Shams University, Egypt

**Session Co-Chair: Mehmet Efe Biresselioglu,** Izmir University of Economics, Turkey

**Session Introduction**

**Title: Petrophysical study of Szolnok formation, Endrod gas field, Hungary**

**Abdel Moktader A. El Sayed,** Ain Shams University, Egypt

**Title: Impact of pure $CO_2$ and carbonated water injection to enhance recovery of heavy oil**

**Behzad Rostami,** University of Tehran, Iran

**Title: Structuring a sustainable, fully competitive, and liberal natural gas market in Turkey: The perception of the turkish private sector**

**Mehmet Efe Biresselioglu,** Izmir University of Economics, Turkey

**Title: Research on well type and well pattern optimization for tight gas recovery enhancement**

**Dewei Meng,** Research Institute of Petroleum Exploration & Development CNPC, China

**Title: Reservoir characterization of typical tight gas in China**

**Guo Jianlin,** Research Institute of Petroleum Exploration & Development CNPC, China

**Title: Optimization of enrichment area in low permeability water bearing gas reservoir**

**Yan Haijun,** Research Institute of Petroleum Exploration & Development CNPC, China

**Lunch Break**

**Title: Evaluation study of different types adsorbents in minimizing sulfur contents in diesel fuel**

**Mohamad Gamil Abdalghani,** Salahaddin University, Iraq

**Titile: The effect of some physical parameters on the performance of petroleum antioxidants additives**

**Hassan Jalal Aziz,** Salahaddin University, Iraq

**Young Researchers Forum**

**Title: Anisotropic optical response of oil shale at terahertz range**

**Xinyang Miao,** China University of Petroleum, China

**Title: Monitored laser grinding by real time nanobots data: A novel mudcake removal approach**

**Mohit Jhirwal,** Pandit Deendayal Petroleum University, India

**Networking & Refreshments Break**

**Poster Presentations 15:40-16:00 @ Sylt Foyer**

**Award Ceremony**

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783rd Conference

*Scientific Program*

2nd International Conference and Expo on

# OIL AND GAS

October 27-28, 2016 Rome, Italy



**Hosting Organizations: UK: Conference Series llc LTD**

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Email: oilgas@petroleumconferences.com

## Day 1 October 27, 2016

Registration

### Olimpica 1

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# Opening Ceremony

## Keynote Forum

**Introduction**

**Title: Fluids expelled tectonically and their role in hydrocarbon migration**

**Katarzyna Jarmołowicz-Szulc,** Polish Geological Institute, Poland

**Networking and Refreshment Break**

**Title: Ultrasonic technology for enhanced oil recovery: Viscosity reduction by ultrasonic treatment**

**Vladimir Abramov,** Russian Academy of Sciences, Russia

**Major Sessions:**
**Crude Oil Production | Oil Refining | Upstream Processes | Midstream Facilities | Downstream Operations | Exploration and Production | Biofuels and Hydrocarbons**

**Session Chair: Tarek M Aboul Fotouh,** Al-Azhar University, Egypt

**Session Introduction**

**Title: Experimental study on the influence of ethanol and automotive gasoline blends**
**Tarek M Aboul Fotouh,** Al-Azhar University, Egypt
**Title: Novel mesoporous silica for oil adsorption from produced water injected in oilfield using fixed bed column processes**
**Rasha Hosny Abd Elmawla,** Egyptian Petroleum Research Institute, Egypt

**Group Photo**

**Lunch Break**

**Title: Relative permeability prediction considering complex pore geometry and wetting characteristics in carbonate reservoirs**
**Sun-lee Han,** Chonbuk National University, Republic of Korea
**Title: Characters of reservoir and main control factors in upper second member of Shahejie formation (Es2) in Linnan sub-sag**
**Feng Yuelin,** China University of Petroleum, China
**Title: An experimental study of sorption characterisrics for the sub-bituminous coal considering size effect**
**Donghyeon Kim,** Chonbuk National University, Republic of Korea

**Networking and Refreshment Break**

**Title: Characters of sedimentary facies and main control factors in upper fourth member of Shahejie formation in Qingnan sub-sag**
**Zhang Tianjiao,** China University of Petroleum, China
**Title: Enhancement effect of electromagnetic field on separation of edible oil from oil-water emulsion**
**Omnia Hassan Abdelraheem,** Beni-Suef University, Egypt

**Panel Discussion**

## Day 2 October 28, 2016

### Olimpica 1

**Major Sessions:**
**Petroleum and Petrochemicals | Oil and Gas Impacts | Global Oil and Gas | Advanced Technological Applications | Business Transformation | GIS and Seismic Exploration | Health and Safety**

**Session Chair: Tarek M Aboul Fotouh,** Al-Azhar University, Egypt

**Session Introduction**

**Title: Evaluation of condensate stabilization plant through static and dynamic process simulation**
**Querino M V,** Brazil
**Title: Architecture and sequence stratigraphy of late triassic fluvial system, NW Libya**
**G Mayouf,** Libyan Petroleum Institute, Libya

**Networking and Refreshment Break**

**Title: Integration of well test analysis in reservoir characterization and field development – A case study**
**Atif Zafar,** China University of Petroleum, China
**Title: Development and operation practice on miniature liquefiers for scattered and isolated natural gas resources**
**Maoqiong Gong,** Chinese Academy of Sciences, China
**Title: A new simple CO2 minimum miscibility pressure correlation**
**M Khazam,** University of Tripoli, Libya

**Lunch Break**

**Title: Comparison of treatment methods for the assessment of environmental impacts of drilling muds by the LCA approach**
**Messaoud-Boureghda Mohamed –Zine,** University of Boumerdes, Algeria
**Title: Importance of solubility and bubble pressure models to predict pressure of nitrified oil based drilling fluid in dual gradient drilling**
**Sajjad Negahban,** China University of Petroleum, China
**Title: Storage Permeability Body Classification in Low Permeability Water Bearing Gas Reservoir- a Case study of Gaoqiao Gas Field, Ordos Basin, China**
**Yan Haijun,** Research Institute of Petroleum Exploration & Development - CNPC, China

**Networking and Refreshment Break**

**Title: A new approach for predicting the wear of roller-cone bits using the concept of three body abrasive wear**
**Rafid Abbas,** University of Leeds, UK
**Title: Real-time gas emission monitoring at hazardous sites**
**Gianfranco Manes,** The Midra Consortium, Italy
**Title: Investigation on performance of cationic polymeric inhibitors for mitigating silicate scales during ASP flooding**
**Siti Qurratu Aini Mahat,** Universiti Teknologi Petronas, Malaysia

**Award Ceremony**

429th OMICS International Conference

# Scientific Program

International Conference and Expo on

# Oil and Gas

November 16-18, 2015 Crowne Plaza, Dubai, UAE



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## Day 1 November 16, 2015

**Registrations**

**Al-Dhiyafah 2**

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# Opening Ceremony

**Keynote Forum**

**Conventional and unconventional hydrocarbon fields exploration – in historical and recent aspects in Poland, Europe**
**Katarzyna Jarmołowicz-Szulc,** Polish Geological Institute – National Research Institute, Poland

**Group Photo**

Coffee Break

Track 1: Latest Innovation in Upstream Process of Oil and Gas
Track 2: Midstream Processes: Technology and Innovation
Track 3: Uplifting Conventional and Non-Conventional Downstream Technologies

**Session Chair: Katarzyna Jarmołowicz-Szulc,** Polish Geological Institute – National Research Institute, Poland

**Session Co-chair: Ehssan Nassef,** Pharos University, Egypt

Session Introduction

**Novel Surfactants for Mobility and Conformance Control $CO_2$ Foams**
**Robert Enick,** University of Pittsburgh, USA
**Title: Rock Physics Model and AVO Simultaneous Inversion for West Dikirnis Field, onshore Nile Delta, Egypt**
**Walaa Fathy,** Petroceltic International Companies, Heriot Watt University, UK
**Title: The critical parameters of a horizontal well influenced by a barrier in a bottom water reservoir**
**Yue Ping,** Southwest Petroleum University, China
**Title: Recent development in enhanced ultra-heavy oil recovery in China**
**Teng Lu,** China University of Petroleum, China
**Title: A new leak location method based on leakage acoustic waves for oil and gas pipelines**
**Cui-Wei Liu,** China University of Petroleum, China
**Title: Monitoring Wettability Alteration of Porous Media by Silica Nanoparticles: An Experimental Approach**
**Saber Mohammadi,** Iran Researcher of Research Institute of Petroleum Industry (RIPI), Iran

Lunch Break

**Title: Studies on the Impacts from Different Activators and Inorganic Components of Curing Agents on Performance of Solidifiable Plugging Fluid**
**Zhizhong Deng,** Southwest Petroleum University, China
**Title: GSM based parameters monitoring system for oil and gas industry in Nigeria**
**Obi Williams J D,** Federal College of Education (Technical) Umunze, Nigeria
**Title: Saturation modeling in a carbonate reservoir achtart (Gabes Golf-Tunisia) using capillary pressure based saturation height function**
**Fatma Taktak,** University of Modern Sciences, UAE

Symposium on **International Energy Security-Energy Co-Operation, Energy Governance and Geopolitics of Energy by A F M Maniruzzaman,** University of Portsmouth, UK

Coffee Break

Panel Discussion

## Day 2 November 17, 2015

**Al-Dhiyafah 2**

**Keynote Forum**

**$CO_2$ Miscible and Immiscible Displacement in the United States: The Promise, the Problems, and the Lessons for Others**
**Robert Enick,** University of Pittsburgh, USA

**Unconventional oil Resources (oil shale) For Production of Hydrocarbons (Petroleum Like)**
**Ehssan Nassef,** Pharos University, Egypt

Coffee Break

Track 4: Impacts of Oil and Gas Industries
Track 5: Petroleum and Petrochemicals
Track 6: Oil and Gas Industries
Track 7: Business Development and Investment Opportunities
Track 8: Regulations and Ethics
Track 9: Technological Advances

**Session Chair: Ehssan Nassef,** Pharos University, Egypt

Session Introduction

**Title: Experimental Validation of Methods To Simulate Make Up Processes in Oilfield Country Tubular Goods**
**Javier Holzmann,** Technische Universität Clausthal, Germany
**Title: Technology Transfer and innovation in Oil and Gas Supply Chain**
**Daniel Davoodian,** University of Southern Queensland, Australia
**Title: Regional hydrogeoformatics as a sensitive tool for defining strain-stress conditions during oil and gas exploratory works**
**G S Vartanyan,** LSK Inc. Toronto, Canada
**Title: Regeneration of a Spent Hydroprocessing Catalyst by In-situ Non-Oxidative Treatment Methods**
**Narjes Abul,** Kuwait Institute for Scientific Research, Kuwait

Lunch Break

**Title: Kinetics of Alkyd Polymerization Reaction Based on Statistical Optimization Paradigm**
**Uzoh Chigozie Francolins,** Nnamdi Azikiwe University, Nigeria
**Title: The Effect of Gas to a Liquid Fuel on GDP-A Case of Mozambique**
**Ismael Valigy,** UCSI University, Malaysia
**Title: Techno- Economical Studies of a CCS-EOR Project for Iranian Oil Reservoir**
**Mohammad Parvazdavani,** Iran Researcher of Research Institute of Petroleum Industry (RIPI), Iran

Workshop on **Salt Diapirs**
**by Khalil Sarkarinejad,** Shiraz University, Iran

Coffee Break

Poster Presentations @ 16:50-17:20

| | |
|---|---|
| **OG-01** | **Title: Investigation on Flow Regimes and Non-Darcy Effect in Pressure Test Analysis of Horizontal Gas Wells** |
| | **Shabnam Shahbazi,** Amirkabir University of Technology, Iran |
| **OG-02** | **Title: A Novel Reservoir Protection Agent with Voronoi Structure to Enhance Shale Gas Recovery** |
| | **Weian Huang,** China University of Petroleum, China |
| **OG-03** | **Title: Selection and Application of Improvement Measures for Low Efficiency Wells of Steam Stimulation in Heavy Oil Reservoirs** |
| | **Wang Yazhou,** China Petroleum University, China |

Panel Discussion

**Day 3 November 18, 2015**

**Al-Dhiyafah 2**

Track 10: Advancement In Biofuels and Hydrocarbons: Potentials And Technical Challenges
Track 11: Oil and Gas Exploration
Track 12: Global Oil and Gas
Track 13: Advances in Information Technology in Oil and Gas

**Session Chair: Fatma Taktak,** University of Modern Sciences, UAE

Session Introduction

**Title: Aspects of scientific research in the search for hydrocarbons**
**Katarzyna Jarmołowicz-Szulc**, National Research Institute, Poland
**Title: Bio fuel production in a downer reactor: a computational modelling study**
**Yassir Makkawi**, Aston University, United Kingdom
**Title: Recovery of Oil from Egyptian Oil Shale by Different Teqhniques**
**Ehssan Nassef**, Pharos University, Egypt

Coffee Break

**Title: Benthic Foraminifera and Biostratigraphy of the Jahrum Formation in Kurdeh anticline, Zagros Basin, SW Iran**
**Elham Nafarieh**, Exploration Directorate of the National Iranian Oil Company, Iran
**Title: Discontinuity Attributes, their visualization and seismic interpretation: Case studies from Indus Basin, Pakistan**
**Akbar Ali Asif**, Kuwait Foreign Petroleum Exploration Company (KUFPEC), Pakistan
**Title: Extraction of oil from Egyptian oil shale**
**Aya Soliman Mohammed Moustafa Mohammed**, Pharos University, Egypt
**Title: Extraction and analysis of gmelina seed oil using different soft computing approaches**
**Uzoh, Chigozie Francolins**, Nnamdi Azikiwe University, Nigeria
**Title: New mathematical solver on modeling of prediction of mineral scale deposition: Case study**
**Mohammad Parvazdavani**, Iran Researcher of Research Institute of Petroleum Industry (RIPI), Iran

Lunch Break

Closing Ceremony

## Bookmark your dates

# 2nd International Conference and Expo on

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