PETROLEUM SUMMIT

MARCH 25-26, 2024 | BARCELONA, SPAIN

SCHOLARS CONFERENCES

GLOBAL SUMMIT ON

OIL, GAS, PETROLEUM SCIENCE AND ENGINEERING

25-26 MAR 2024
BARCELONA, SPAIN

https://petroleumscienceconference.com/

WELCOME MESSAGE

Global Summit on Oil, Gas, Petroleum Science and Engineering, which will be held at Barcelona, Spain during March 25-26, 2024. Petroleum Summit 2024 is hosted by Scholars Conferences. The Petroleum Summit 2024 conference offers a track of quality R&D updates from key experts and provides an opportunity in bringing in the new techniques and horizons that will contribute to advanced research on Science, Engineering and Technology in the next few years. All submitted papers will be under peer review and accepted papers will be published in the conference proceeding. Both academia and industries are invited to present their papers dealing with state-of-art research and future developments.

Petroleum Summit 2024 is the premier forum for the presentation of new advances and research results in the fields of Gas, Oil and Petroleum Science & Engineering. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world.

Scientific Sessions

- Geology & Exploration
- Drilling Operations
- Coal Geology
- Enhanced Oil Recovery
- Chemmotology Aspects
- Environmental and Health Issues
- Chemical Applications in Producing Oil and Gas
- Petroleum Geology
- Filtration & Separation
- Processing Technologies
- Petroleum Exploration & Field Management
- Case Studies
- Reservoir Characterization & Engineering
- Pipeline Transportation and Storage
- Combustion Engines
- Unconventional Resources
- Green Energy
- Energy Supply and Economics
- Fuel Chemistry, Technology & Processing
- Renewable Energy & Feedstock
- Energy Materials
- Fracking
- Environmental & Pollution Issues
- Bio-fuels and Bioenergy

Highlights

"Frontiers in Oil, Gas, Petroleum Science and Engineering Research"

📢 CONCEPT

The purpose of the Petroleum Summit 2024 is to present and discuss the most recent innovations, trends, and concerns, practical challenges encountered and the solutions adopted in the field of Exploring the Oil, Gas, Petroleum Science and Engineering.

📈 AGENDA

The conference is a unique opportunity to present your latest research, hear to valuable intelligence and information. This is place where world leaders come to talk and listen.

📢 NETWORKING

Unique networking opportunity across worldwide where the world's leading renewable CEOs, business heads, decision, and policy makers, choose to present their latest innovations.

Who Can Attend

- Petroleum Engineers
- Scientists, Researchers & Technical Staff from petroleum engineering field
- Professors, Students & Delegates from petroleum engineering Department
- The people who are specialized with geologists, geophysicists, reservoir engineers, production engineers, Chemical Engineers
- Production engineers are the Potential Exhibitors for the Respective Conferences
- Metallurgical, and Petroleum Engineers, Geologists Associations, US Oil and Gas Associations
- Related Societies

Why Choose Us

- Learn
- Discuss
- Network and Connect
- Spread the Impact
- Recognized
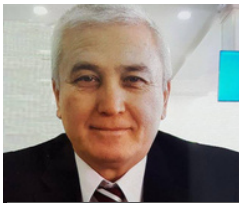- New tips & tactics
- Have fun

Dai Yeun Jeong

Biography: Dai Yeun Jeong is presently the Director of Asia Climate Change Education Center and an emeritus prof. of environmental sociology at Jeju National University in South Korea. He received BA and MA degree in sociology from Korea University (South Korea), and PhD in environmental sociology from University of Queensland (Australia). He was a prof. of environmental sociology at Jeju National University (South Korea) from 1981 to 2012. His past major professional activities include a teaching professor at University of Sheffield in UK, the president of Asia-Pacific Sociological Association, a delegate of South Korean Government to UNFCCC and OECD environmental meeting, and a member of Presidential Commission on Sustainable Development Republic of Korea, etc. He has published 60 environment-related research papers in domestic and international journals and 13 books including Environmental Sociology. He has conducted 100 unpublished environment-related research projects funded by domestic and international organizations.

Biography: Ahmet Haxhiaj was entitled PhD by University of Prishtina, Faculty of Mining and Metalurgy, with topic "Intensify and Optimize the Reductive Process of Melting the Lead Agglomerate in Port-Piri Furnace" in 2003. In 1989 he finished post-graduate studies at University of Zagreb, Faculty of Metallurgy, Sisak. He studied Metallurgy Science and presented a master thesis in "Materials and Heat Balance in Port-Piri Furnace". In 1978 graduated in the topic "Indium Composition in Products and Inter--products of Lead and Zinc, and Seperation Process of Extracting Indium in Trepça. He currently lectures in the Department of Metallurgy and Materials, Faculty of Geoscience, University of Mitrovica and Faculty of Applied Arts at?? University of Peja. He published more than 42 papers and is a member of the Alb-shkenca board. Since 2016 is the Editing Chief on IJMPEM "International Journal Minerals Processing Extractive Metallurgy. In 1983-1993 he worked in the Zastava laboratory in Peja në thermal processing and was the manager of four projects in this field. In 1978-1983 he worked in the Lead Metallurgy in Zveqan, Trepca.

Ahmet Haxhiaj

Bakhodir Tursunbaev

Biography: Bakhodir Tursunbaev is currently an academician and doctor of sciences at the Turan Academy of Sciences, head of the educational department, and associate professor of the Training Center of the Tashkent State University of Communications. He graduated from the Tashkent Automobile and Road Institute and Tashkent Higher Engineering and Pedagogical Institute. Previous main professional activity: Associate Professor of the Tashkent Automobile and Road Institute. Directions of scientific activity: fundamental questions of mechanics, modeling of systems under the action of dynamic forces, atomic physics, efficiency of internal combustion engines, and sustainable road transport.

Biography: Alexander recently joined the Higher School of Economics as an Associate Professor. He specializes in developing advanced Machine Learning methods to enhance solutions for engineering problems. His research areas encompass a wide range of applications, including hydrocarbon production forecasting, subsurface CO_2 storage, and image processing. In addition to his work at HSE, Alexander actively conducts research at Odnoklassniki, a social network, where he contributes to enhancing the existing Machine Learning solutions of the company by integrating cutting-edge research into practical applications. Alexander's research is driven by his industry experience, gained through working in companies like GazpromNeft-STC, Huawei, and Odnoklassniki. This background provides him with valuable insights into industry-related challenges, allowing him to tackle relevant problems and contribute to advancements in the field.

Alexander Tarakanov

Vo Thi Hai Quan

Biography: With more than 20 years of experience in the upstream of oil and gas industry as a Deputy Manager, project manager of sample analysis services and scientific researches in petroleum exploration and production, team leader, a senior Expert in petroleum geochemistry and geology; a consultant for companies of oil and gas, mineral resources and environment; integrating and interpreting Exploration & Production data using advanced geo chemical solutions to help access reservoir and source rock potential, delineate field/basin, conduct correlation studies for prospecting, support field operations; chief author and co-author of research projects and commercialisation them in Vietnam and oversea; integrating surface and subsurface data to optimise Geological & Geophysical studies; a process-oriented Earth sciences and organic petroleum Geochemistry scientist with particular interests in the interactions and feedback between the Geo sciences and strong Geo chemical skills for Conventional and Unconventional resources; a supervisor for undergraduate and graduate students at the Universities and Institutes; a defender for research projects, theses; a reviewer and editor for technical journals of Vietnam and oversea's publishers.

Sponsorship Opportunities:

- Reach your target market with exclusive packages
- Promote brand recognition through high visibility
- Communicate directly with influential decision makers
- Provide solutions to technology challenges Source new products
- Leverage these benefits to achieve returns on your marketing dollars
- *****Reach a High Qualified Target Audience with this Strategic Opportunity!

Event Highlights:

- 25+ Interactive Sessions
- 5+ Workshops
- 30+ Hours of Networking Events
- 15+ Keynote Speakers
- Participants from Industry & Academia (50:50)
- 50+ Innovative Featured Speakers
- B2B Meetings
- World-class Exhibitions

Calendar Marks:

- First Round Abstract submission closes on September 30, 2023
- Second Round Abstract submission closes on January 25, 2024
- Final Round Abstract submission closes on March 15, 2024
- Early Bird Registration closes on September 30, 2023
- Mid on Registration closes on January 31, 2024
- Spot Registration closes on March 26, 2024

Petroleum Summit 2024

Venue and Location:

Hotel NH Sants Barcelona, Numancia, 74, 08029
Barcelona, Spain

Looking for additional information?

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- **https://petroleumscienceconference.com/**

For Abstract Submission Visit:

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Meet Our Team

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