

*Joint Event*

3<sup>rd</sup> Edition of International Conference on

# **Oil, Gas, and** **Petroleum Engineering &**

19<sup>th</sup> Edition of Global Conference on

# **Catalysis, Chemical** **Engineering & Technology**

**19-21** September | Rome, Italy

**CPD ACCREDITED**



**IN-PERSON:**

NH Villa Carpegna  
Via Pio IV, 6, 00165 Roma RM, Italy



**VIRTUAL:**

Central European Summer  
Time (CEST)

## DAY 01

Thursday, September 19  
(In-person)

08:00-08:50	Registrations
08:50-09:00	Opening Ceremony and Introduction
09:00-12:10	In-person Keynote Presentations
12:10-20:30	In-person Oral Presentations

## DAY 02

Friday, September 20  
(In-Person)

08:50-09:00	Opening Note and Introduction
09:00-11:00	In-person Keynote Presentations
11:30-17:00; 17:30-17:50	In-person Oral Presentations
17:00-17:30	In-person Poster Presentations

## DAY 03

Saturday, September 21  
(Virtual)

Room 1		Room 2	
08:30-09:00	AV Check and Introduction	09:30-10:00	AV Check and Introduction
09:00-09:40; 14:10-14:50	Virtual Keynote Presentations	09:00-09:40; 15:30-16:10	Virtual Keynote Presentations
09:50-14:10; 14:50-17:10	Virtual Oral Presentations	10:10-15:30; 16:10-16:50	Virtual Oral Presentations
09:40-09:50	Virtual Poster Presentations	09:40-10:10	Virtual Poster Presentations

 IN-PERSON  
 VIRTUAL

### Day 01 Break Timings (In-person)

11:00-11:30 Coffee Break  
13:10-14:00 Lunch Break  
16:20-16:50 Coffee Break

### Day 02 Break Timings (In-person)

11:00-11:30 Coffee Break  
13:10-14:00 Lunch Break  
17:00-17:30 Coffee Break

## Important Note

- The conference follows Central European Summer Time (CEST) for both In-person and Virtual sessions.
- When the program refers to Local Timings, it means that the timing mentioned is based on the time zone of the presenter's country
- In-person presentations will take place in the Leonardo A Room @NH Villa Carpegna and Virtual presentations will take place in Zoom meetings
- Please remain accessible in the hall or on Zoom throughout the day as there could be minor program adjustments due to technical issues or presenter no-shows.

### KEYNOTE PRESENTATIONS

Central European Summer Time (CEST)

@LEONARDO A

08:00–08:50 | Registrations

08:50–09:00 | Opening Ceremony and Introduction

**Moderator:**

Shilpa Nandi, Indian Institute of Technology Guwahati, India

09:00–09:40

In-Person

**Irina Giebelhaus**  
BYK-Chemie GmbH, Germany

Title: Innovative chemical additives as pour point depressants

09:40–10:20

In-Person

**Arne Graue**  
University of Bergen, Norway

Title: Disruptive new CCUS technologies utilizing CO<sub>2</sub> as a commodity in carbon neutral gas production and reduced carbon footprint oil production

10:20–11:00

In-Person

**Saim Memon**  
Sanyou London Pvt Ltd, United Kingdom

Title: Vacuum insulation energy technologies for realistically reducing heating or cooling energy requirements in buildings

Group Photo

11:00–11:30 | Coffee Break @Foyer

11:30–12:10

In-Person

**Raymond Li**  
University of Canberra, Australia

Title: World oil prices: Has China played a role?

### ORAL PRESENTATIONS

**Chair:**

Stanisław Dzwigaj, Sorbonne University, France

12:10–12:30

In-Person

**Laurence Bird**  
S&P Global, Switzerland

Title: The GHG intensity of North Sea production in 2022

12:30–12:50 In-Person

**Pablo Daniel Druetta**

University of Groningen, Netherlands

Title: Nanotechnology enhanced polymer flooding simulator

12:50–13:10 In-Person

**Ayman Al Abbad**

Saudi Aramco, Saudi Arabia

Title: Sulfate removal facility yield enhancement

13:10–14:00 | Lunch @Restaurant

14:00–14:20 In-Person

**Igor Kolesnikov**

IGSAT (M) Sdn Bhd, Malaysia

Title: Advanced comparative studies between MTM–G technology and inline pipeline inspection technology

14:20–14:40 In-Person

**Kheireddine Redouane**

Norwegian University of Science and Technology (NTNU), Norway

Title: Accurate prediction of bottom–hole pressure in vertical wells of Algerian fields using a new hybrid intelligent system based on neural network–fuzzy logic and PSO algorithm

14:40–15:00 In-Person

**Louey Tliba**

University of Leeds, United Kingdom

Title: Enhanced oil recovery using rectangular silica nanoparticles: An efficiency comparison over commercial spherical nanoparticles

15:00–15:20 In-Person

**Ahmed Mahgoub**

Saudi Aramco, Saudi Arabia

Title: Electrical power sources impact on oil & gas buried pipeline integrity

15:20–15:40 In-Person

**Ayman Al Abbad**

Saudi Aramco, Saudi Arabia

Title: Innovation on drilling pad and surface facilities selection to unlock potential for oilfield development in populated area

15:40–16:00 In-Person

**Danah Al-Humoud and Mansour Al-Azmi**

Kuwait Integrated Petroleum Industries Company, Kuwait

Title: Ensuring safe transition: A comprehensive KIPIC HSE plan for commissioning new or modified plants

16:00–16:20 In-Person

**Ibrahim Al Siyabi**

University of Technology and Applied Sciences– Nizwa, Oman

Title: The effect of common impurities on the ift, swelling factor and mmp of CO<sub>2</sub>/n–decane systems for CO<sub>2</sub>–eor applications

16:20–16:50 | Coffee Break @Foyer

16:50–17:10 In-Person

**Intisar Al Busaidi**

University of Technology and Applied Sciences, Oman

Title: Rheological and geochemical interactions of low salinity polymer on rock–brine interactions

Central European Summer Time (CEST)

17:10–17:30

In-Person

**Vishal Dhar**

Indian Institute of Technology  
Guwahati, India

Title: A compositional model for CO<sub>2</sub> foam-based enhanced oil recovery for northeast Indian oil fields

17:30–17:50

In-Person

**Shilpa Nandi**

Indian Institute of Technology  
Guwahati, India

Title: Microbial Enhanced Oil Recovery (MEOR) utilizing biosurfactant–biopolymer synergies

17:50–18:10

In-Person

**Enkhsaruul Byambajav**

National University of Mongolia,  
Mongolia

Title: Production of light hydrocarbons (C<sub>2</sub>–C<sub>4</sub>) by hydrogenation of CO<sub>2</sub> using Co–K/γ–Al<sub>2</sub>O<sub>3</sub> catalysts with additional metal promoters (Ba, La, Ce) and combined supports (Y<sub>2</sub>O<sub>3</sub>, TiO<sub>2</sub>)

18:10–18:30

In-Person

**Moftah Ahmed Dieb**

Petroleum Research Center, Libya

Title: An organic investigation of source rocks and oils of the upper cretaceous formations of the Sirt Basin, Libya

18:30–18:50

In-Person

**Noreddin Issa A. Mousa**

Petroleum Research Center, Libya

Title: The integration between global hydraulic elements approach (petrotyping) and petrography to identify the best Intervals in the fluvial reservoir Sirte Basin Libya

18:50–19:10

In-Person

**Anthony Djaba Sackey**

Bureau Veritas Group, Marine and  
Offshore, Ghana

Title: An assessment of sociotechnical transitioning in marine warranty survey practice amid the COVID–19 pandemic: Case of West Africa's marine operations

19:10–19:30

In-Person

**Abhishek Prajapati**

Indian Institute of Technology  
Madras, India

Title: Underground coal gasification: Unlocking the potential of India's coal resources

19:30–19:50

In-Person

**Hamad Alomran and Naser**

**Alshebeeb**

KIPIC (Kuwait Integrated Petroleum  
Company), Kuwait

Title: Selective Laser Sintering (SLS) and its applications in the oil industry

19:50–20:10

In-Person

**Mohamed Ali Tarassi**

Waha Oil Company, Libya

Title: Permeability reduction threats and the opportunity to enhance well productivity in geothermal tight sandstone reservoir

20:10–20:30

In-Person

**Yousef Alqaheem**

Kuwait Institute for Scientific  
Research, Kuwait

Title: A comparative study for natural gas treatment by amine process and membrane

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End of Day 1

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### KEYNOTE PRESENTATIONS

Central European Summer Time (CEST)

@LEONARDO A

08:50–09:00 | Day 2 Opening Note and Introduction

**Moderator:**

Enrico Paris, CREA-IT & DIAEE, Italy

09:00–09:40

In-Person

**Stanislaw Dzwigaj**  
Sorbonne University, France

Title: CO<sub>2</sub>-assisted dehydrogenation of propane to propene over Zn-BEA zeolites: Impact of acid–base characteristics on catalytic performance

09:40–10:20

In-Person

**Dai-Yeun Jeong**  
Jeju National University, Korea

Title: How to analyze the effectiveness of climate change policy

10:20–11:00

In-Person

**Sergey Suchkov**  
The Russian University of Medicine,  
Russia

Title: Personalized and Precision Medicine (PPM) as a unique healthcare model to be set up through biodesign-inspired biotech-driven translational applications and upgraded business marketing to secure the human healthcare, wellness and biosafety

11:00–11:30 | Coffee Break @Foyer

### ORAL PRESENTATIONS

**Chairs:**

Dai Yeun Jeong, Jeju National University, Korea

11:30–11:50

In-Person

**Abul Kasem Fazlur Rahman**  
University of Oklahoma, United States

Title: Transition metal mediated activation of carbon dioxide

11:50–12:10

In-Person

**Enrico Paris**  
CREA-IT & DIAEE, Italy

Title: Enhancing syngas quality from biomass gasification using an iron-based splitting reactor

12:10–12:30

In-Person

**Lukas Pluska**  
Exzyme GmbH, Germany

Title: Protein regression models as cornerstone of AI-Guided protein evolution

## Central European Summer Time (CEST)

12:30–12:50

In-Person

### Doowook Kim

Korea Institute of Energy Research,  
Korea

Title: Parametric study on steam reforming of methane to syngas with Ru/Al<sub>2</sub>O<sub>3</sub> catalyst in an annular reactor

12:50–13:10

In-Person

### Arzu Akif

Y.H.Mammadaliyev Institute of  
Petrochemical Processes of the  
Ministry of Science and Education,  
Azerbaijan

Title: Oxidative dehydrogenation of 4-Vinylcyclohexene to styrene in a two section reactor on metal-containing zeolites

13:10–14:00 | Lunch @Restaurant

14:00–14:20

In-Person

### Sergey Suchkov

The Russian University of Medicine,  
Russia

Title: Antibody–proteases as unique protein biomarkers, potential targets and translational tools of the next step generation to be applied for biotech-driven biotech and personalized and precision medical practice

14:20–14:40

In-Person

### Salim Daccache

Université de Toulouse, France

Title: Magnetically induced heterogeneous catalysis for energy storage applications: Methanation of CO<sub>2</sub>

14:40–15:00

In-Person

### Janah Shaya

Khalifa University of Science and  
Technology, United Arab Emirates

Title: 1,3,5-Triethynylbenzene-based conjugated microporous polymers: Green mechanochemical synthesis and energy storage applications

15:00–15:20

In-Person

### Beatrice Vincenti

Sapienza University of Rome, Italy

Title: Syngas cleaning by chemical looping conversion of tars from hazelnut shells pyrolysis and gasification

15:20–15:40

In-Person

### Ji-Ren, Zheng

National Sun Yat-sen University,  
Taiwan

Title: Photocatalytic oxidation of elemental mercury by hydrophobic reduced graphene oxide modified CeO<sub>2</sub>/TiO<sub>2</sub>

15:40–16:00

In-Person

### Ieva Kiminaite

Lithuanian Energy Institute, Lithuania

Title: Upcycling of plastic to carbon black and H<sub>2</sub>-rich gas

16:00–16:20

In-Person

### Orchidea Maria Lecian

Sapienza University of Rome, Italy

Title: Markov chain of the k-Ras4B dynamics and new pertinent markov-state model

16:20–16:40

In-Person

### Kai Hong Luo

Tsinghua University, China

Title: Efficient catalytic conversion of small molecules for synthetic fuels and chemicals

16:40–17:00

In-Person

**Fatemehsadat Mirmohammadmakki**  
Shahid Beheshti University of Medical  
Sciences, Iran

Title: Comparative assessment of biosorption efficiency of two agricultural waste for heavy metal removal

17:00–17:30 | Coffee Break @Foyer

## (17:00-17:30) POSTER PRESENTATIONS

PP01

In-Person

**Tim Lenz**  
Technical University of Munich,  
Germany

Title: Perfectly isotactic polypropylene upon in situ activation of ultrarigid meso metallocenes

PP02

In-Person

**Lukas Eylert**  
Technical University of Munich,  
Germany

Title: Catalytically programmed functional nano-objects using artificial intelligence

PP03

In-Person

**Iliham Mokbel**  
Université Claude Bernard Lyon1,  
France

Title: Phase equilibria (VLE and LLE) of platform molecules for the optimization of separation processes

PP04

In-Person

**Bashar Al-Enezi**  
Kuwait Oil Company, Kuwait

Title: A novel subsurface description for jurassic marrat formation for improved reservoir management in greater Burgan field, Kuwait

PP05

In-Person

**Salim Almutairi**  
Kuwait Oil Company, Kuwait

Title: Infill drilling in the largest clastic reservoir\_a challenge

PP06

In-Person

**Laís Bubach Carvalho Simão**  
Federal University of Rio de Janeiro,  
Brazil

Title: Analysis of operational risk management of health and safety criteria within a multi-criteria analysis methodology for a subsea equipment decommissioning project on an oil and gas production platform



# DAY 3

Virtual

SEPTEMBER 21, 2024

Saturday

## KEYNOTE PRESENTATIONS

CEST

Local Timings

@VIRTUAL ROOM 01

08:30–09:00 | AV Check

**Moderator:**  
Pieter Samyn, SIRRIIS—Department Innovations in Circular Economy, Belgium

09:00–09:40

15:00–15:40

**Shunli Wang**

Smart Energy Storage Institute, China

Title: Core state parameter monitoring of high-reliability smart energy storage systems

## POSTER PRESENTATION

09:40–09:50

15:40–15:50

**Xia Li**

Zhengzhou University, China

Title: Upgrading of biomass-derived platform compound 5-hydroxymethylfurfural to high-value chemicals: An environment-friendly corrosion inhibitor

## ORAL PRESENTATIONS

09:50–10:10

15:50–16:10

**Xia Li**

Zhengzhou University, China

Title: Enantioselective total syntheses of mulberry diels-alder type natural products

10:10–10:30

16:10–16:30

**Pangkuan Chen**

Beijing Institute of Technology, China

Title:  $\pi$ -Conjugated luminescent chiral macrocycles and the open-shell radical cations

10:30–10:50

16:30–16:50

**Pengju Wu**

School of Energy and Power Engineering Jiangsu University, China

Title: Current research progress in heteroatom-doped carbon-based materials for adsorption of pollutants in gas stream

10:50–11:10

11:50–12:10

**Osman Adiguzel**

Firat University, Turkey

Title: Shape reversibility and functional characterization of shape memory alloys

11:10–11:30

14:40–15:00

**Ashanendu Mandal**

University of Calcutta, India

Title: Phenol removal from wastewater using innovative biological and industrial wastes as adsorbents

11:30–11:50

15:00–15:20

**Suresh C Ameta**

Pahar University, India

Title: Photocatalysis: An emerging green chemical pathway

11:50–12:10

11:50–12:10

**Pieter Samyn**SIRRIS—Department Innovations in  
Circular Economy, Belgium

Title: Nanocellulose coatings for photocatalytic and photosynthetic properties

12:10–12:30

15:40–16:00

**Tokeer Ahmad**

Jamia Millia Islamia India

Title: Designing advanced heterostructured nanocatalysts for scalable H<sub>2</sub> production

12:30–12:50

16:00–16:20

**Ram Sambhar Shukla**CSIR—Central Salt and Marine  
Chemicals Research Institute, IndiaTitle: Rhodium–hexagonal mesoporous silica based effective heterogeneous catalyst  
for hydroformylation of vinyl esters

12:50–13:10

17:50–18:10

**Vladislav Sadykov**Boriskov Institute of Catalysis SB  
RAS, RussiaTitle: Structured catalysts of biofuels transformation into syngas: Design and  
performance

13:10–13:30

14:10–14:30

**Igor V Shevchenko**M.P. Semenenko Institute of  
Geochemistry Mineralogy and Ore  
Formation, UkraineTitle: Influence of the sun on the day and night sides of the earth. Explanation of the  
'Storm glass' and 'Water memory' phenomena

13:30–13:50

14:30–14:50

**Elena Milyute**International Research Group  
LITAVEM–3, LithuaniaTitle: Studying the dynamics of the structure of a mollusk shell using the example of  
a bivalent ellipsoidal vortex

13:50–14:10

17:20–17:40

**Rajesh Kumar**

B.R.A. Bihar University, India

Title: Lipase mediated synthesis of modified bicyclic nucleosides

## KEYNOTE PRESENTATIONS

14:10–14:50

09:10–09:50

**Marta Irene Litter**University of General San Martin,  
Argentina

Title: Use of iron nanomaterials for the treatment of emergent contaminants in water

## ORAL PRESENTATIONS

14:50–15:10

18:20–18:40

**Reena Saxena**

Suresh Gyan Vihar University, India

Title: Structural and functional evaluation of biochar produced from Spent Coffee  
Grounds (SCG) for agnps removal from industrial effluent

15:10–15:30

08:10–08:30

**Orlando Armando Elguera Ysnaga**  
National University of Engineering,  
Peru

Title: Review of research topics for scaling-up of sonochemical reactors (Sono-Reactors)

15:30–15:50

19:00–19:20

**V. K. Jain**  
Amity University Uttar Pradesh,  
Nodia, India

Title: Fabrication of heterojunctions on silicon nanowires on Si Chip, Cds/p-Si for electricity generation from moisture and n-SnO<sub>2</sub>/p-Si for UV detection

15:50–16:10

19:20–19:40

**Shashikumar K Paknikar**  
Nishant Aromas Pvt. Ltd, India

Title: Serendipitous biomimetic synthesis of (+)-cymbodiacetal

16:10–16:30

19:40–20:00

**Shally Gupta**  
Indian Institute of Technology, India

Title: Sustainable recycling of valuable materials from lithium-ion battery waste via hydrometallurgical process

16:30–16:50

16:30–16:50

**Xiao Zhang**  
Cracow University of Technology,  
Poland

Title: Construction of crystalline graphitic carbon nitride composites: Photocatalytic energy conversion

16:50–17:10

16:50–17:10

**Cristina Lavorato**  
University of Calabria, Italy

Title: Photocatalytic degradation of recalcitrant pollutants in batch and membrane reactors

### KEYNOTE PRESENTATIONS

CEST

Local Timings

@VIRTUAL ROOM 02

09:30–10:00 | AV Check

**Moderator:**  
Waewvatee Pramoon, PTT Exploration and Production, Thailand

09:00–09:40

15:00–15:40

**Yuanhua Lin**

Southwest Petroleum University,  
China

Title: Mechanical damage behavior and constitutive model of cement sheath under ultra-high temperature thermal cycling

### POSTER PRESENTATIONS

09:40–09:50

15:40–15:50

**Johnson Joachim Kasali**

China University of Petroleum  
(Beijing), China

Title: Integrating deep learning for accurate pore pressure prediction in fractured conglomerate formation of the Junggar Basin

09:50–10:00

14:50–15:00

**Waewvatee Pramoon and  
Ronachai Fuangfoong**

PTT Exploration and Production,  
Thailand

Title: Are there the same accident? Quality management for accident investigation

10:00–10:10

13:30–13:40

**Anshuman Agrawal**

Minimac Systems Pvt. Ltd., India

Title: Enabling net zero industrial targets through decarbonizing lubricant life-cycle

### ORAL PRESENTATIONS

10:10–10:30

13:40–14:00

**Dhiraj Gondaliya**

Nayara Energy Limited, India

Title: The novel process for separation of water and sediments from ETP slop oil

10:30–10:50

14:00–14:20

**Vikram Mahamiya**

The Abdus Salam International Centre  
for Theoretical Physics, Italy

Title: Interplay between van der Waals, Kubas, and chemisorption process for hydrogen storage: A case of Sc-Functionalized BeN<sub>4</sub>

10:50–11:10

14:20–14:40

**Santanu Purohit**

University of Petroleum & Energy  
Studies, India

Title: Consumer experience v/s expectations in the digital era in downstream oil & gas industry in India

CEST	Local Timings		
11:10–11:30	12:10–12:30	<b>Shruti Malik</b> Kaunas University of Technology, Lithuania	Title: Geochemical analysis for safe implementation of CO <sub>2</sub> storage in Lithuanian reservoirs
11:30–11:50	15:00–15:20	<b>Sasmita Chand</b> Manipal Academy of Higher Education, India	Title: Towards sustainable textile and apparel waste management: A comprehensive review
11:50–12:10	11:50–12:10	<b>Eng Paweł Grabowski</b> Warsaw University of Technology, Poland	Title: Anisidine number as a determinant of aging of ester biofuels
12:10–12:30	15:40–16:00	<b>Arun Kumar Shandilya</b> Dr.H.S.G.University Sagar, India	Title: Helium in rocks of vindhyan super group around Sagar, South Ganga Basin, Bundelkhand Region M.P. India
12:30–12:50	16:00–16:20	<b>Santanu Purohit</b> University of Petroleum & Energy Studies, India	Title: Digital transformation—Usage of technologies for efficiency and effectivity—A fuel retail success story
12:50–13:10	16:20–16:40	<b>Sathish Sivasubaramaniyan</b> Hindustan Institute of Technology and Science, India	Title: Experimental investigation and parametric optimization with RSM and ANN for floating drum anaerobic bio digester
13:10–13:30	14:10–14:30	<b>Emin Borlu</b> Erciyes University, Turkey	Title: Experimental investigation of emission and performance values of methanol and gasoline mixtures in an RCCI diesel engine
13:30–13:50	14:30–14:50	<b>Emir Borovac</b> Istanbul Technical University, Turkey	Title: Thermal maturity and hydrocarbon generation histories of the Silurian Tannezuft Shale formation, Ghadames Basin, Northwestern Libya
13:50–14:10	14:50–15:10	<b>Ceren Sevimli</b> Istanbul Technical University, Turkey	Title: An assessment of unconventional hydrocarbon potential of the Silurian Dadaş shales in Diyarbakır Basin, Türkiye
14:10–14:30	15:10–15:30	<b>Ramy Mohamed Fahmy</b> Rashid Petroleum Company, Egypt	Title: Novel approach to detect AVO anomalies supported by direct hydrocarbon indicators in the deep miocene of the offshore mediterranean, Egypt
14:30–14:50	20:30–20:50	<b>Khosraw Ubaidy</b> China University of Petroleum (Beijing), China	Title: Simulation of fluid flow in the enhanced geothermal system and coupled thermal hydro–mechanical modeling

14:50–15:10

07:50–08:10

**Orlando Armando Elguera Ysnaga**National University of Engineering,  
Peru

Title: Strategies in petrochemical processes part–I: Case of peruvian oil

15:10–15:30

09:10–09:30

**Michael Radicone**Heat Transfer Research, Inc, United  
States

Title: Nanobubble vapor infusion for heat exchanger fouling prevention

## KEYNOTE PRESENTATIONS

15:30–16:10

09:30–10:10

**John W Sheffield**

Purdue University, United States

Title: Role of green hydrogen in CO<sub>2</sub> emission mitigation in oil refining

## ORAL PRESENTATIONS

16:10–16:30

17:10–17:30

**Saad Khalid AISahlawi**

Kuwait Oil Company, Kuwait

Title: Field implementation and experimental validation of eMCM

16:30–16:50

11:30–11:50

**Nicolas Alexandros Papadopoulos**

CERTI Foundation, Brazil

Title: Standardized practices and digital optimization: Enhancing subsea asset management with OpenBIM and IFC


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### END NOTE

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## NOTES



*We wish to meet you again at our  
upcoming events*

20<sup>th</sup> Edition of the Global Conference on  
**Catalysis, Chemical Engineering, and Technology**

March 13-15, 2025 | Rome, Italy and Online

<https://catalysis.magnusconferences.com/>

4<sup>th</sup> Edition of International Conference on  
**Oil, Gas, and Petroleum Engineering**

September 11-13, 2025 | Valencia, Spain and Online

<https://oil-gas.magnusconferences.com/>

**Questions? Contact**

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