

The EAGE logo is a green square with the word "EAGE" in white, bold, sans-serif capital letters.

EAGE

EUROPEAN
ASSOCIATION OF
GEOSCIENTISTS &
ENGINEERS

A large, rugged mountain with distinct horizontal geological strata. The lower slopes are covered in green and yellowish vegetation, while the upper sections are bare rock. A network of thin white lines with circular nodes is overlaid on the top right of the image, suggesting a geological or geoscientific theme.

Sixth EAGE Borehole Geology Workshop

**ADVANCING BOREHOLE GEOLOGY:
INTEGRATING MULTIDISCIPLINARY APPROACHES**

22-24 SEPTEMBER 2025 • MONTPELLIER, FRANCE

• Programme

WWW.EAGE.ORG

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TECHNICAL COMMITTEE

The Technical Programme Committee is integral to the workshop and enables EAGE to continue its mission in the development and application of geosciences to promote innovation and technical progress in communities worldwide.

Mohammed M. Al-Fahmi (Co-Chair)	Aramco
Chandramani Shrivastava (Co-Chair)	SLB
Christian Rambousek	NiMBUC Geoscience
Roberto Berto	ENI
Mohamed Helmy	Kuwait Oil Company
Ahmed Taher	Halliburton
Carsten Vahle	Eriksfiord
Pedro Vieira	Equinor US
Candida Menezes de Jesus	Petrobras
Florian Bender	Equinor
Cristina Manrique	Repsol
Meriem Bertouche	Badley Ashton
Jean-Michel Embry	Baker Hughes
Mateusz Cyprych	Task Fronterra
Lawrence Bourke	Task Fronterra
Mandefro Belayneh Woldeamanuel	Aramco
Dave Saucier	bp

WORKSHOP OVERVIEW

Join us for the highly anticipated **Sixth EAGE Borehole Geology Workshop**, taking place from **22–24 September 2025**, as we continue the legacy of knowledge-sharing and innovation established in our previous editions (2015, 2017, 2019, 2021, and 2023).

This year's workshop, held under the theme, **Advancing Borehole Geology: Integrating Multidisciplinary Approaches** will explore how borehole geology is evolving through integration with multidisciplinary technologies and methods. With a focus on **bridging the gap between 1D borehole data and 3D digital earth models**, the programme will delve into cutting-edge innovations, practical applications, and the expanding role of borehole geology across diverse industries—including **energy, mining, and environmental sectors**.

The workshop will provide a platform for discussing and sharing knowledge on various aspects of borehole geology, including hydrocarbon reservoir and field studies, best practices, integrated approaches, and new applications in emerging fields.

Furthermore, this event will serve as a catalyst for collaboration among borehole geologists and professionals from other

subsurface disciplines. Join us from 22 - 24 September 2025, to be part of this exciting opportunity to advance our understanding of borehole geology and its applications.

TOPICS

1. Classical Applications in Sedimentary and Structural Geology

- Subsurface reservoir characterization
- Case studies of borehole data applications
- Frontiers in multidisciplinary approaches of subsurface data

2. Addressing Reservoir Architecture

- Structural modeling, including structural restorations and fracture modeling
- Mechanical Earth Models (MEM) and Reservoir geomechanics
- Heterogeneity and Anisotropy

3. Quantifying Reservoir Attributes

- Petrophysics (porosity, permeability, saturation)
- Geochemistry (maturity, migration, diagenesis)
- Micro-seismicity
- Integration of Core/ Plugs with borehole measurements

4. Well Operations and Technology

- New measurements in borehole geology (borehole images, mud logging)
- Advances in coring, borehole logging, and geosteering technologies
- Best practices in challenging downhole environments (drilling and formation related)
- Wellbore stability and drilling geomechanics
- Well completion, stimulation, deep reservoir sensing enabled by borehole geology

5. Data analytics in borehole geology

- AI/ML enabled workflows in borehole image interpretation
- Uncertainty evaluation/quantification and ranking of image log interpretations
- Innovative solutions and Case studies

6. Sustainability in Energy Mix

- Geothermal energy
- Hydrogen exploration and storage
- Carbon capture & storage (CCUS)
- Waste disposal (drilling waste, nuclear waste)

PRE-WORKSHOP FIELD TRIP

A Story of Brittle Fractures through the Tectonic and Stratigraphic Evolution of Languedoc, Southern France

Date: Sunday, 21 September 2025

Time: 07:00 – 19:00

Cost: EUR 200 per person

Inclusions: Transportation, lunch, water and snacks, guidebook

Enhance your workshop experience with an exclusive field trip exploring the natural fracture networks in the eastern Languedoc region. This excursion offers hands-on learning through the examination of outcrops that reveal the area's complex tectonic and stratigraphic history.

Highlights

Location 1: Lodève Permian Basin – Observe fractures resulting from early deformation episodes in the Salagou Formation, providing insights into fracture development and fluid circulation during basin evolution.

Location 2: Coulazou Valley – Study fracture patterns within Mesozoic carbonates, offering a comparative perspective on fracture genesis across different geological settings.

Participants will gain valuable experience in identifying and characterizing fractures, enhancing their understanding of subsurface reservoir dynamics

Field Trip Leaders



Christopher Wibberley

Technical advisor in structural geology (Faults & Fractures), TotalEnergies SE

Chris is a senior technical advisor at TotalEnergies, specializing in structural geology, hydrodynamics and seals. After studying geology at Oxford, and a Ph.D. at Leeds, he held research positions at Montpellier, Kyoto and Cambridge. He obtained his senior research habilitation as a university lecturer in Nice – Sophia Antipolis before moving to Total in 2007, working mainly as a specialist in the technical headquarters in Pau, along with 3 years in an exploration unit in an African affiliate. Chris has led numerous fieldtrips in Europe over the years, for students when a university lecturer, internally at TotalEnergies, and also for conferences including EAGE Fault & Topseals.



Pascal Richard

Independent Consultant, PRgeology

Pascal Richard holds a PhD from the University of Rennes (France) on strike-slip tectonics. He worked 30 years in Shell, first in the structural geology research department, with a special focus on fault growth and structural styles. He then focused on the characterization and modeling of fractured reservoirs. Pascal worked both at exploration and production scales in a variety of structural settings, with a strong focus on the Middle East. Pascal had an active coaching role. He developed and facilitated a wide range of structural geosciences courses. During his last years in Shell, he was the head of the Structural Geology Discipline. Pascal is now an independent consultant at PRgeology. He provides teaching on fractured reservoirs and structural geology. He is also developing collaborative virtual reality and physical field courses, cooperates with universities on research projects and supervises MSc and PhD students.

STRATEGIC PROGRAMME

Keynote Speakers



Lawrence Bourke

Executive Chairman,
Task Fronterra Geoscience

Keynote Title: *39 years of applied Borehole Image interpretation: lessons learned, trends and expectations*



Josselin Kherroubi

Director (Exploration)
Head of the Artificial Intelligence Laboratory
(AI Lab), SLB, France



Peter Barrett

Product Champion for Wireline Images,
Halliburton, USA



Pascal Richard

Structural Geology Consultant
PR Geology

Keynote Title: *The use of bore-hole images for fractured reservoir characterisation OR Bore-hole images in fracture reservoir characterisation; a reflexion based on 30 year of application in E&P*



Figure 1: Topographic map of the area of Montpellier and position of the main outcrop location. (b) 1/1000000 Geological Map of France with the position of the main outcrop locations. (c) Outcrop location (1) displayed on the regional 1/50000 geological map. (d) Outcrop location (2) on the regional 1/50000 geological map. Map source: <https://infoterre.brgm.fr/>.

GENERAL INFORMATION

Venue Information

SLB Montpellier Technology Center
Address: 895 Rue de la Vieille Poste, 34000 Montpellier, France
Contact: +33 4 30 63 87 00

Nearby Hotels to Workshop Venue

4* Radisson Blu Hotel, Montpellier:
3* ibis Montpellier Centre Comédie:
4* Courtyard Montpellier
3* Hôtel Mercure Montpellier Centre Comédie

EAGE Registration Desk

We encourage delegates to visit the EAGE Registration Desk to learn about membership benefits and upcoming events to make the most of your EAGE involvement. We welcome feedback on EAGE's activities for us to improve upon our membership services.

Badge collection will open at the following times:

22 September 2025	7.30 am – 9.00 am (UTC+01:00.)
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Photo and Video Regulations

Photography and video/audio recording of any kind are strictly prohibited in the technical sessions.

EAGE strives to bring you the greatest and latest of scientific and technical advances. Due to the importance of the technical content, EAGE upholds a photography and videography policy, in an endeavour to protect these leading-edge technologies.

Wi-Fi

Delegates may connect to free Wi-Fi at the venue. Wifi details will be provided onsite.

Deliverables

The following are included in the delegate fee

- Access to workshop technical sessions
- Daily Luncheon
- Daily Morning and Afternoon refreshments
- Event proceedings via EAGE's EarthDoc (*for EAGE members only*)
- Complimentary EAGE Membership will be included for the remainder of 2025 (*for fully paid non-members*)
- All Social Events



TECHNICAL PROGRAMME

Guided field trip | Sunday, 21 September 2025

PRE-WORKSHOP FIELD TRIP

08:30	Assembly at the SLB Technology Center
09:00	Montpellier City Center to the outcrop (Lodève Permian Basin)
10:00	Lodève Permian Basin Stop
11:30	Outcrop 1 (Lodève Permian Basin) to Outcrop 2 (Coulazou Valley)
12:15	Lunch Break
13:15	Coulazou Valley Stop - It includes 1-1.5 hrs walk on a rocky or gravel-cover path (relatively easy)
16:15	Leave Outcrop 2 to Montpellier City Centre
17:15	End of Field Trip

Oral Presentations | Monday 22 September 2025

CORTEN & GABION MEETING ROOMS

08:00	Registration & Welcome Coffee
08:30	HSSE From SLB Technology Centre Reps
08:35	Welcome by Co-Chairs Mohammed M Fahmi (Aramco) & Chandramani Shrivastava (SLB)
08:45	Opening Address by SLB Technology Centre

Oral Session 1- Classical Applications in Sedimentary and Structural Geology

Session Chairs: Meriem Bertouche (Badley Ashton) & Carsten Vahle (Eriksfiord)

09:00	Keynote 1 - 39 years of applied Borehole Image interpretation: lessons learned, trends and expectations - Lawrence Bourke (Task Fronterra Geoscience)
09:30	An Integrated Approach to the Characterization of Complex Fault Zones in Fractured Siliciclastic Reservoirs - R. Berto ^{1*} , M.T. Galli ¹ , F. La Valle ¹ , A. Fasto ¹ , V. Napolitano ¹ , F. Chinellato ¹ , A. Guglielmelli ¹ ¹ Eni Natural Resources
09:50	Validity of depositional interpretation from borehole image without integration of core: a case study from Kuwait - N. Foote ¹ , B. Kostic ¹ , M. Bertouche ^{1*} , L. Hayat ² , M. Helmy ² ¹ Badley Ashton & Associates Ltd; ² Kuwait Oil Company
10:10	Morning Coffee Break
10:40	Expanding borehole image interpretation beyond the well-bore: examples of integration between wells and with other data - B. Callaghan ^{1*} ¹ Task Fronterra Geoscience
11:00	Sedimentology of a Visean fluvio-deltaic system through integration of BHI and core, Dnipro-Donetsk Basin - S. Burns ^{1*} , J. Cater ¹ , M. Looser ¹ , S. Iarshchenko ² , I. Solodkyi ² ¹ PetroStrat Ltd; ² DTEK Oil&Gas
11:20	Using downhole logging data and core physical properties to characterise the Chicxulub impact craterbe - E. Le Ber ^{1*} , J. Lofi ² , G. Lods ² , D. Loggia ² , L. Brun ² , G. Henry ² ¹ University of Leicester; ² Géosciences Montpellier
11:40	Application of image-logs to tidal ridges in the offshore Cook Formation (E. Jurassic) North Sea. - A. Folkstad ^{1*} , Z. Veselovsky ² ¹ Equinor ASA; ² Eriksfiord ASA
12:00	Topology-based hydraulic connectivity & fracture permeability by using borehole image logs - A. Petrik ^{1*} , C. Vahle ¹ , I.P. Gianotten ² , L.I. Trøan ² , L. Roho ² , K. Galbraith ² ¹ Eriksfiord AS; ² Aker BP

Disclaimer: The programme is confirmed as of publishing date and may be subject to change without prior notice.

Oral Presentations | Monday 22 September 2025

12:20	Lunch Break - Pierre and Marie Curie
SESSION 2 - Reservoir Architecture Session Chairs: Roberto Berto (ENI) & Mateusz Cyprych (Task Fronterra)	
13:20	Integrated borehole image and rotary sidewall core characterisation of the Palaeocene-Eocene deepwater Sele Formation, Capercaillie Field, Central North Sea - M. Bertouche ^{1*} , A. James ² , D. Payne ³ , M. Ashton ⁴ , N. van den Beukel ⁵ , D. Storer ⁶ ¹ Badley Ashton & Associates Ltd; ² Ashton Geology Ltd.; ³ BP Exploration Operating Company Ltd
13:40	Utilizing borehole images for high-resolution static modeling of thin-layered reservoirs. in north Western Desert, Egypt - M. Ghanim ^{1*} , A. El Araby ² , H. Salah ³ ¹ SLB; ² SLB & Cairo University; ³ SLB
Poster Session 1: Classical Applications in Sedimentary and Structural Geology	
14:00	Lightning Session - Presenters introducing their posters Integrated 3D Petrographic and Petrophysical Insights into the Permian Amb Formation, Pakistan. - M. Ghani ^{1*} , I.U. Jan ² ¹ University Of Goettingen; ² University of Peshawar Integration of Advanced Logging Evaluation Techniques Proves Additional Reserves from Thin Bed, Low Resistivity Pay Formations - M. Rashaid ^{1*} ¹ Koc Hydrocarbon Prospectivity within the Interval "A" of the Villeta Formation in the Putumayo Foreland Basin - M. Alaimo ^{1*} ¹ GeoPark; ² École polytechnique; ³ Universidad de los Andes An overview of Géosciences Montpellier's wireline logging capabilities - E. Le Ber ^{1,3*} , J. Lofi ² , G. Lods ² , G. Henry ² , L. Brun ² , S. Barry ² , P. Pezard ² ¹ Ecord - Iodp3; ² Géosciences Montpellier; ³ University of Leicester Comprehensive Geophysical Evaluation of Geothermal Potential in the Sandstone Reservoir, Netherlands - I. Wu ^{1*} , S. Parashar ² , H. Mora ³ , A. Janszen ⁴ , M. Kowloski ⁵ ¹ Halliburton; ² EBN
14:10	Afternoon Coffee Break & Poster Presentations Day 1
SESSION 2 - Reservoir Architecture (Contd.) Session Chairs: Christian Rambousek (NiMBUC Geoscience) & Mateusz Cyprych (Task Fronterra)	
14:40	Integrated true color borehole image: finding formation property changes within the image - C. Morelli ¹ , S. Di Santo ¹ , K. Moe ² , Y. Yamada ³ C. Shrivastava ^{1*} ¹ SLB; ² JAPAN AGENCY FOR MARINE-EARTH SCIENCE AND TECHNOLOGY; ³ Kyushu University
15:00	Uncovering the unseen: Integrating deformation detection technologies - M. Mergany ¹ , Y. I. Ramadhan ² , M. Alfahmi ^{3*} ¹ Aramco
15:20	Integration of Borehole Images and Core for Depositional Environment and Sequence Stratigraphy: Case-study from Southern Iraq - W. An ² , F. Yongjun ² , X. Nie ² , G. Sultan ^{1*} , A. El Araby ³ , A. Selmy ³ , A. Shabeeb ⁴ , W. Elward ⁴ ¹ SLB; ² KEBL; ³ SLB; ⁴ SLB
15:40	Closing Remarks by Co-Chairs
15:50	End of Day 1

Oral Presentations | Tuesday 23 September 2025

CORTEN & GABION MEETING ROOMS	
08:00	Registration & Welcome Coffee
08:30	Welcome by Co-Chairs Mohammed M Fahmi (Aramco) & Chandramani Shrivastava (SLB)
SESSION 3- Quantifying Reservoir Attributes Session Chairs: Meriem Bertouche (Badley Ashton) & Chandramani Shrivastava (SLB)	
08:40	Keynote 2 - Borehole images in fracture reservoir characterization; a reflection based on 30 year of application in E&P - Pascal Richard (PRgeology)
09:10	Loss zone characterization based on fracture aperture modelling using high resolution BHI data, Grane Field - N. Ritzmann ¹ , F. Bender ^{2*} , S.R. Nunez ² , B.I. Torgersen ² ¹ Baker Hughes; ² Equinor
09:30	Petrophysical characterization of heterogeneous carbonate reservoirs for geological modeling – the case of buzios field, brazil - W. Bohn ^{1*} , J.P. Da Fonseca ¹ , V. Dutra ¹ , A.R. Alves ¹ , F.A. Brazil ¹ , L. De Souza ¹ , G. Fernandes ¹ , J. Guerrero ¹ , S. Pedrinha ¹ ¹ Petrobras
09:50	Morning Coffee Break
10:20	Insights from streamline flow simulation of a faulted region - M.K. Qureshi ^{1*} , S.S. Ali ¹ , M.M. Al-Fahmi ¹ ¹ Saudi Aramco
10:40	Predicting Fluid Production Rates in Tight Carbonates: How Ensemble Learning Links Static and Dynamic Data - E. Lauria ^{1*} , M. Pirrone ¹ , R. Berto ¹ , M. Pelorosso ¹ Eni Natural Resources
11:00	Fossil Ferricrete making a reservoir invisible - O. Tjugen ^{1*} ¹ Equinor
11:20	Enabling Geosteering Process Automation for Accurate and Efficient Well Placement - M. Fouda ¹ , A. Taher ¹ , E. Bikhandaev ¹ , S. Al Sawafi ^{1*} ¹ Halliburton
11:40	Lunch Break - Pierre and Marie Curie
SESSION 4 - Well Operations and Technology Session Chairs: Florian Bender (Equinor) & Dave Saucier (bp)	
12:40	Initial Results of Unique At-bit Imaging Technology Examples from Middle East Carbonates - R. Berto ^{1*} , D. Reolon ¹ , M. Pelorosso ¹ , C. Shrivastava ² ¹ Eni Natural Resources; ² SLB
13:00	Feasibility Analysis and Formation Evaluation for Converting Depleted Hydrocarbon Fields to Geothermal Energy Production - J. Bynum ^{1*} , C. Wethington ² ¹ Baker Hughes; ² Environmental Resource Management
13:20	One man's noise is another man's signal: Semblance monitoring for safe drilling and drilling risk detection - P. Nivlet ^{1*} , R.M. Elde ¹ , Y. Bityaltseva ¹ ¹ Equinor ASA
13:40	Adaptive Multidimensional and Multiresolution Inversion of Borehole Ultra-Deep Azimuthal Resistivity Measurements for 3D Imaging and Geosteering - N. Jahani ^{1*} , W. Saputra ² , C. Torres-Verdin ² , E. Romsaas Fjeldberg ³ ¹ Norice Norwegian Research Centre; ² The University of Texas at Austin; ³ AkerBP

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Oral Presentations | Tuesday 23 September 2025

Poster Session: Well Operations and Technology	
14:00	Lightning Session - Presenters introducing their posters
	Assessing the impact of parameter interdependence on wellbore stability analysis and strategic decisions - M. Al-sharea ^{1*} ¹ Heriot-watt University
	Geomechanics Study and Laboratory Testing for Time-Dependent Borehole Analysis in Cisubuh Formation, Well ABC-025, Indonesia - R.W. Nurcahyo ^{1*} , A. Restyanto ² , D.A. Wahyudi ² , B. Biondi ² , A. Endartyanto ¹ ¹ Elnusa; ² Pertamina
	The future of lwd borehole imaging: high-resolution ultrasonic images in real time - D.M. Criollo Barrios ^{1*} , P. Caldas ¹ , S. Carrilero ¹ , S. Ahmad, J.A. Herrera ¹ Halliburton
	Leveraging geosteering and dipole sonic to maximize production of horizontal well fracturing. - K. Adisornsupawat ^{1*} ¹ PTT Exploration And Production
	Enhancement of Wellbore Modelling Using High-Resolution Images - C. Chatterjee ^{1*} , I. Basu ² ¹ SLB; ² SLB
	Enhancing Permeability Evaluation in Laterally Heterogeneous Carbonate Reservoirs Using Logging-While-Drilling Laterolog Resistivity Tool - S. Al Sawafi ^{1*} ¹ Halliburton
14:10	Afternoon Coffee Break & Poster Presentations Day 2
Session 4: Well-Operations & Technology (Contd.) Session Chairs: Carsten Vahle (Eriksfiord) & Dave Saucier (bp)	
14:40	Time dependent three-dimensional break out morphology development using multi-physics BHI data, Breidablikk Field - F. Bender ^{1*} , A.S. Adedamola ¹ , B.I. Torgersen ¹ , M. Horstmann ² , C. Shrivastava ² ¹ Equinor; ² SLB
15:00	Assessment of Directional Drilling Artefacts with Ultrasonic Images While Drilling - J. Mather ^{1*} , F. Van Vliet ² , J. Domenc ¹ , W. Chow ¹ , V. Li ¹ , Q. Li ¹ , C. Shrivastava ² ¹ Oliden Technology. Llc; ² SLB
15:20	Closing Remarks by Co-Chairs
15:30	End of Day 2
19:00	Workshop Dinner - RESTAURANT BG By L'Endroit

Oral Presentations

Wednesday 24 September 2025

CORTEN & GABION MEETING ROOMS	
08:00	Registration & Welcome Coffee
08:30	Welcome by Co-Chairs Mohammed M Fahmi (Aramco) & Chandramani Shrivastava (SLB)
SESSION 5 - Data analytics in borehole geology Session Chairs: Chandramani Shrivastava (SLB) & Cristina Manrique (Petrobras)	
08:40	Keynote 3 - Automation Journey of Borehole Image Interpretation: Advances and Challenges - Josselin Kherroubi (SLB)
09:10	Enhancing ML-Based Reservoir Characterisation with Large Language Models: A Multi-Agent RAG Workflow for Improved Sedimentological Prediction - M.A. Seksafi [*] , D. Clay ¹ , B. Kostic ¹ , R. Smith ¹ , D. Charlaftis ¹ ¹ Badley Ashton
09:30	Leveraging Large Language Models To Extract Lithostratigraphic Properties From Well Reports - S. Ouzineb ^{1*} , S. Włodarczyk ¹ , H. Beurdouche ¹ , S. Salimath ^{1,2} , Z. Zhou ¹ , P. Malige ¹ , X. Chang ¹ ¹ SLB; ² Université Paris Saclay

Oral Presentations

Wednesday 24 September 2025

09:50	A Semi-Supervised Approach for Borehole Image Log Structures Segmentation for Small Labeled Datasets - A.Á. Da Cunha ¹ , G. Dos Anjos ^{1*} , R. Nascimento ¹ , C. Menezes de Jesus ² , J.J.H. Jauregui ¹ ¹ Pontifical Catholic University of Rio de Janeiro; ² Petrobras
10:10	Leveraging Regeneration Learning for Improved Acoustic Image Log Quality Assessment - R.A. Frota ^{1*} , C. Menezes de Jesus ¹ , G.A. Barreto ² , M.M.B.R. Vellasco ³ ¹ Petrobras; ² Federal University of Ceará (UFC); ³ Pontifical Catholic University of Rio de Janeiro (PUC-Rio)
10:30	Holistic image-based approach to overcome data limitations in building robust petrophysical models of low contrast pays - M.T. Galli ^{1*} , R. Berto ¹ , M.G. Grandis ¹ ¹ Eni Natural Resources
Poster Session : Data analytics in borehole geology	
10:50	Lightning Session - Presenters introducing their posters
	Computer Vision and Digital Processing Techniques for the Concurrent Removal of artifacts in Acoustic Image Logs - D. Medeiros ¹ , G. De Medeiros ¹ , M. Jacinto ^{1*} , T. Rodrigues ¹ , L. Montalvão ¹ , R. Valladares de Almeida ² ¹ Geowelllex; ² Repsol Sinopec Brasil
	Automated Mineralogy and Effective Diffusivity Prediction from Drill Core Images Using Computer Vision and Deep Learning - R. Boiger ^{1*} , S.V. Churakov ¹ , G. Kosakowski ¹ , R. Wüst ² , N.I. Prasianakis ¹ ¹ PSI - Paul Scherrer Institute; ² Nagra
	Machine Learning Powered Approach for Sonic Slowness Extraction and Interpretation - N. Mukherjee ^{1*} , D. Konwar, R. Patro, C. Chatterjee ¹ SLB
	Use of density Caliper Image to improve swellpacker placement and assessment - O. Tjugen ^{1*} ¹ Equinor
11:00	Morning Coffee Break & Poster Presentations Day 2
SESSION 6 - Well Operations and Data analytics Session Chairs: Christian Rambousek (NiMBUC Geoscience) & Meriem Bertouche (Badley Ashton)	
11:30	Assessment of LWD Ultrasonic Images for Sedimentary Interpretation: Opportunities and Limitations - H. Manchanda ^{1*} , C. Shrivastava ¹ ¹ SLB
11:50	Borehole-Based Seismic Attenuation Analysis in Carbonate Reservoirs - F. Bouchaala ^{1*} , M. Ali ¹ , J. Matsushima ² ¹ Earth Sciences department, Khalifa University of Science and Technology; ² Department of Environment Systems/Applied geophysics, Energy resources systems learned from ecosystems, The University of Tokyo
12:10	Lunch Break - Pierre and Marie Curie
13:10	Deciphering Structural Controls in Complex Clastic Reservoirs in Real-time with Time-lapse Multi-Physics Borehole Imaging while Drilling a Horizontal Well - D. Halverson ^{1*} , R. Ansari ² , J. Bergeron ¹ , E. Soza ¹ , C. Shrivastava, A. Elekwachi, S. Das ¹ , J. Seitz ¹ bp; ² SLB
13:30	Addressing the challenge of low UCS core acquisition using novel PSWC technology and digital rock physics - D. Saucier ^{1*} , D. Lakshtanov ¹ , Y. Zapata ¹ , J. Cook ¹ , R. Eve ¹ , N. Lane ¹ , G. Gettemy ¹ , K. Sincok ¹ , I. Draper ² , T. Gill ² ¹ bp; ² Baker Hughes
13:50	Afternoon coffee break
14:20	Closing Remarks by Co-Chairs
14:30	Close of Workshop

Disclaimer: The programme is confirmed as of publishing date and may be subject to change without prior notice.

REGISTRATION



Registration Fees: Workshop & One Day Field Trip
(All registration rates are in EUR)

REGISTERED AND PAID	Early Registration 2/5/25 - 21/8/25	Regular Registration 22/8/25 - 11/9/25	LATE REGISTRATION 12/9/25 - 24/9/25
EAGE Green Member ^{1,5}	1295	1550	1755
EAGE Bronze/Silver/Gold Member ^{1,5}	1140	1395	1595
EAGE Platinum Member ^{1,5}	1140	1140	1140
Non-member ³	1395	1650	1855
EAGE Student Green Member ^{1,2,5}	595	645	695
EAGE Student Bronze/Silver/Gold Member ^{1,2,5}	520	570	620
Student Non-member ^{2,3,4}	620	670	720

Registration Fees: Workshop Only
(All registration rates are in EUR)

REGISTERED AND PAID	Early Registration 2/5/25 - 21/8/25	Regular Registration 22/8/25 - 11/9/25	LATE REGISTRATION 12/9/25 - 24/9/25
EAGE Green Member ^{1,5}	1095	1350	1555
EAGE Bronze/Silver/Gold Member ^{1,5}	940	1195	1395
EAGE Platinum Member ^{1,5}	940	940	940
Non-member ³	1195	1450	1655
EAGE Student Green Member ^{1,2,5}	395	445	495
EAGE Student Bronze/Silver/Gold Member ^{1,2,5}	320	370	420
Student Non-member ^{2,3,4}	420	470	520

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THANK YOU TO OUR SPONSOR

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SOCIAL PROGRAMME

Workshop Dinner
RESTAURANT BG By L'Endroit
Tuesday 23 September, 19:00hrs - 21:00hrs

CONTACT

For more information on the workshop, please get in touch with the EAGE MEA team via middle_east@eage.org or +971 4 369 3897.





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