



Sixth EAGE Workshop on Naturally Fractured Rocks

25-27 OCTOBER 2026 • AL KHOBAR, SAUDI ARABIA

- **First Announcement**

TECHNICAL COMMITTEE

Mandefro B Woldeamanuel (Co-Chair)	Aramco
Pascal Richard (Co-Chair)	PR Geology
Thomas Finkbeiner	KAUST
Israa Abu-Mahfouz	KFUPM
Michael Welch	DTU
Niccolo Menegoni	University of Pavia
Mattia Martinelli & Yuri Panara	ENI
Soliva Roger	University of Montpellier
Mohammed Gouda	Baker Hughes
Hamid Nick	Technical University of Denmark (DTU)
Gamal Sultan	SLB
Adham Osman	Halliburton
Sabah Al Hosani	ADNOC
Stephan Matthai	Melbourne University
Vincenzo La Bruna	Federal University of Rio Grande do Norte
Rodrigo dos Santos Maia Correa	Petrobras
Alaa A. Al-Arab/ Omar Mohamed	Weatherford
Francesco Vinci	Shell

We invite reservoir engineers, (hydro) geologists, geophysicists, rock and geo-mechanics specialists, geo-modelers, researchers and more to attend and contribute to this workshop. The integrated discipline approach continues to be a key added value to this workshop series.

TOPICS

New insights into NFR

- Recent progress in the understanding and modelling of NFR
- Linking outcrop observations with sub-surface characterization
- Structural diagenesis

Application domains

- Geothermal systems (e.g., EGS)
- Carbon Capture, utilization and Storage (CCUS)
- Geo-energy storage
- Fracture characterization and modeling case studies - static and dynamic aspects
- Old and new knowledge using expertise from Oil & Gas in new energy

Tools & Methods

- Virtual Reality: how is it used as an emerging technology to characterize subsurface system; advances and limitations
- Data science approaches for uncertainty evaluation
- Fracture characterization and fracture modeling workflows and software – static and dynamic aspects
- These topics are covered in keynote speeches, presentations, and discussion sessions.
- We invite reservoir engineers, (hydro) geologists, geophysicists, rock and geo-mechanics specialists, geo-modelers, researchers and more to attend and contribute to this workshop.





IMPORTANT DATES

Call for Abstracts Open	24 November 2025
Call for Abstracts Close	30 April 2026
Technical Programme Available	11 June 2026
Registration Open	11 June 2026
Early Registration Deadline	21 September 2026

SPONSORSHIP

To view the full range of sponsorship opportunities available at the Sixth EAGE Workshop on Naturally Fractured Rocks, please get in touch at mai@eage.org.

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.

CALL FOR ABSTRACTS NOW OPEN!





EUROPE OFFICE
+31 88 995 5055
EAGE@EAGE.ORG

MIDDLE EAST/AFRICA OFFICE
+971 4 369 3897
MIDDLE_EAST@EAGE.ORG

ASIA PACIFIC OFFICE
+60 3 272 201 40
ASIAPACIFIC@EAGE.ORG

AMERICAS OFFICE
+57 310 8610709
AMERICAS@EAGE.ORG

HEAD OFFICE • KOSTERIJLAND 48 • 3981 AJ BUNNIK • THE NETHERLANDS • +31 88 995 5055 • EAGE@EAGE.ORG

www.eage.org



join us on social media!