

The background of the top half of the page is a geological cross-section showing various rock layers in shades of brown, tan, blue, green, and red. A white network of lines and dots is overlaid on the right side of the image. In the top left corner, there is a green square containing the EAGE logo and its full name.

EAGE

EUROPEAN
ASSOCIATION OF
GEOLOGISTS &
ENGINEERS

Third EAGE Workshop on Well Injectivity & Productivity in Carbonates

RESERVOIR MANAGEMENT IN CARBONATES

18-20 NOVEMBER 2019 • DOHA - QATAR

- **Workshop Brochure | Call for Abstracts**

WWW.EAGE.ORG

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OVERVIEW

Our third workshop in Doha, Qatar proposes to continue our exploration of the optimal approach to management of carbonate reservoirs, not just in the Middle East but worldwide.

In the light of feedback from the previous events in 2015 and 2017 we are extending the scope of the workshop to cover the entire reservoir rather than focusing more narrowly on individual wells. For an optimal field development, injectivity and productivity of a well is of course essential, especially in heterogeneous reservoirs such as carbonates. However, this workshop will also take more account of what happens around the wells and the complex issues involved. This means consideration of geological modelling, reservoir simulation, history-matching and uncertainty assessments.

The workshop should appeal to subsurface specialists in well stimulation and completions, log analysis, petrophysics, well test interpretation, reservoir geology and geophysics, applied mathematics, geostatistics and reservoir engineering, but also to subsurface generalists as reservoir managers.

AIM

The workshop provides an exceptional opportunity to share experiences and propose new methods from lab scale to reservoir scale, software and hardware tools for the topics under discussion. We indeed do believe that a multi-disciplinary approach is the next step forward to improve our daily work for a better reservoir management of carbonate reservoirs.

TOPICS

Given the challenges ahead, we invite submissions on multiple research topics across the range described below and from all relevant industries. Contributions on specific topics are welcome, as are integrated case studies working across a range of scales and disciplines. All topics should be closely related to carbonate challenges. Applications to actual carbonate fields will be encouraged:

- Core Measurements
- Digital Rock Physics
- Molecular Modelling
- Log Analysis
- Reservoir Characterization
- Reservoir Simulation
- History Matching
- Uncertainty Assessment
- Well Stimulation
- Well Test Interpretation
- Improved Oil Recovery
- Enhanced Oil Recovery
- 3D Printing
- High Performance Computing
- Artificial Intelligence





“This workshop is a unique opportunity to share experiences and propose new methods from lab scale to reservoir scale, software and hardware tools for the reservoir management of carbonate reservoirs.”

SUBMISSION GUIDELINES

The technical committee invites submissions of 4 page abstracts, including at least one figure, via the event website at events.eage.org. Abstracts will be accepted for both oral and poster presentations.

The submission deadline is 15 August 2019.

IMPORTANT DATES

Call for Abstracts is Open!

Registration Opens	29 April 2019
Call for Abstracts Closes	15 August 2019
Early Registration Deadline	30 September 2019
Late Registration Deadline	31 October 2019
Third EAGE Workshop on Well Injectivity & Productivity in Carbonates	18-20 November 2019

VENUE

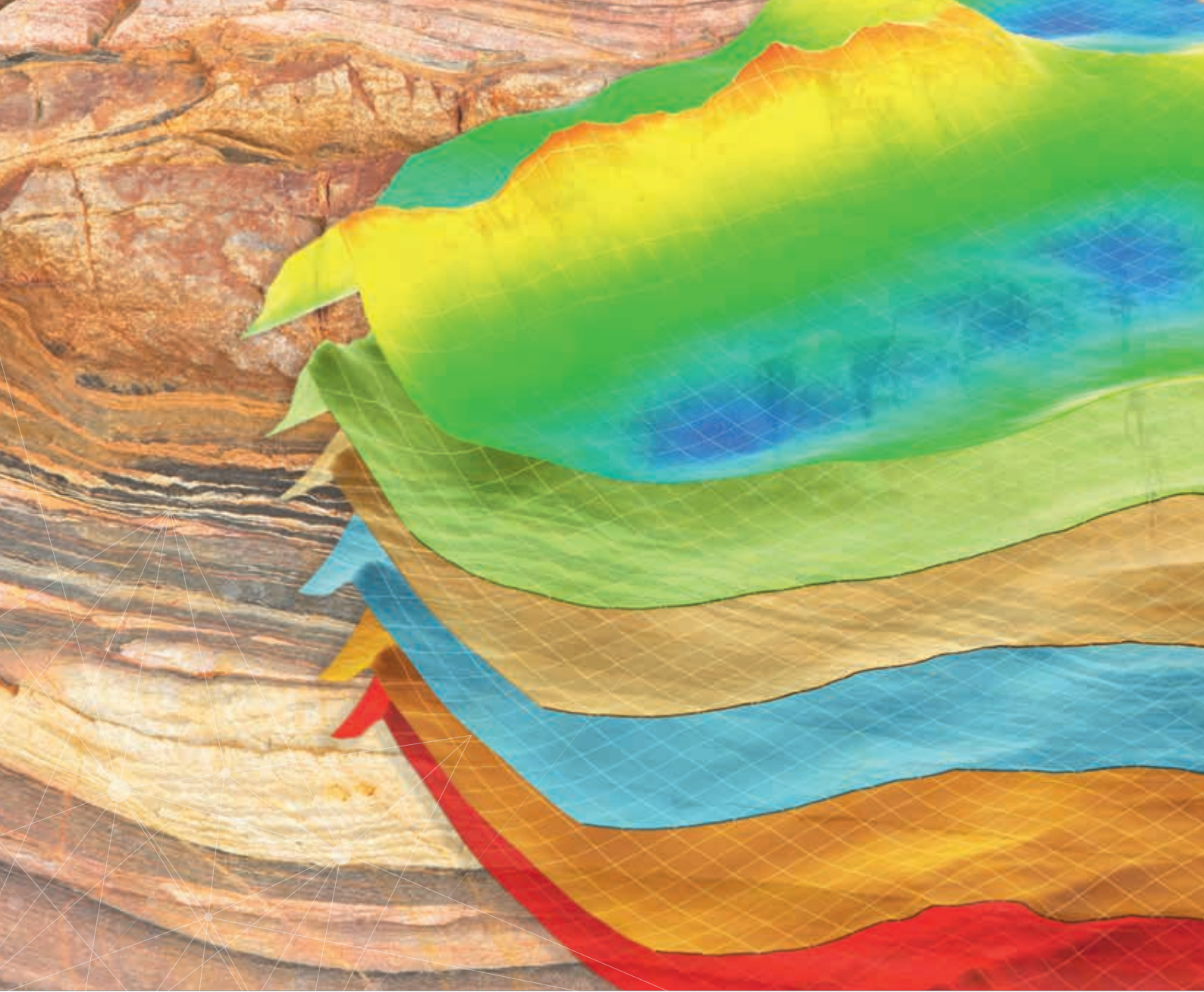
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CONTACT

The Third EAGE Workshop on Well Injectivity & Productivity in Carbonates is organized by the EAGE Europe Office. For further up-to-date information, please visit the event website via events.eage.org or contact the EAGE Europe Office via eage.events@eage.org or +31 88 9955055.



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