

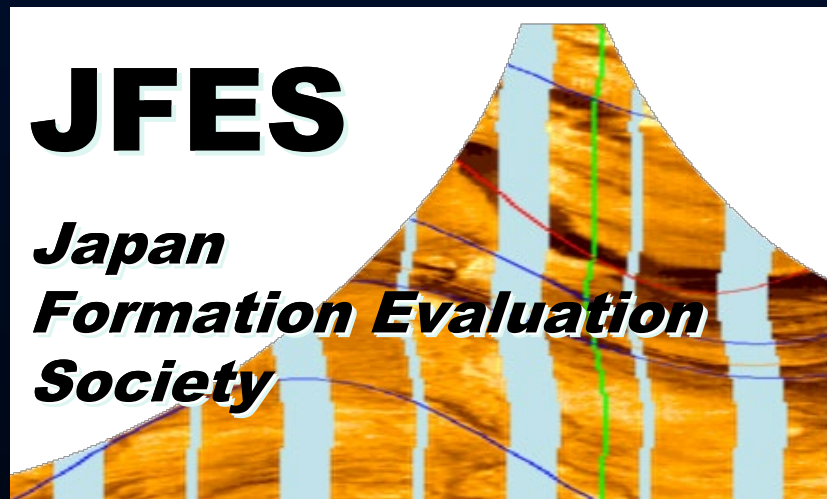
# The 30<sup>th</sup> Formation Evaluation Symposium of Japan

**JOGMEC-TRC , 8<sup>th</sup> – 10<sup>th</sup> October 2025**  
9:00- Japan Standard Time (GMT+9:00) Each Day (TBD)

**Special Session: Advanced sampling analysis at surface**



Organized by Japan Formation Evaluation Society (JFES) – A Chapter of SPWLA  
Cosponsored by Technology & Research Center, Japan Organization for Metals and Energy Security



<https://www.spwla-jfes.org/>  
[info@spwla-jfes.org](mailto:info@spwla-jfes.org)





# Invited talks

Special Session: **Advanced sampling analysis at surface**



■ **Takuya Itaki (AIST)**,  
*High-throughput systems for automated microfossil classification.*



■ **Manami Kitamura (AIST)**,  
*Physical and mechanical properties of rocks: Insights from laboratory experiments on drill cuttings.*



■ **Alan Keith Fernandes (SLB)**,  
*Rock Solid Insights: The Digital Transformation of Well site Cuttings Analysis.*

***Coming  
Soon***

■ **Sachin Sharma (EXLOG)**  
*Transforming Geological Understanding through Lithology Digitization.*

More invited talks and detailed information will be updated regularly.  
Stay tuned for exciting new additions to the program!



# The 30th Formation Evaluation Symposium of Japan **GEOMODELLING WORKSHOP**

Reservoir models are vital to the energy industry to predict the subsurface in the most accurate way. In 2025, despite all the technological advancements and the emergence of AI powered workflows, building reservoir models still rely on the integration of multiple sourced data including formation evaluation logs, seismic data and geological concepts supported by solid surface analogue.

This year, the Japan formation Evaluation society decided to include a one-day geomodelling oriented workshop at the crossroad between the industry and the academic domains.

The objective of the workshop is to explore how formation evaluation data are used to build reservoir models for conventional oil and gas, CCS purpose and new energies.

Join us for a one day workshop enriched by 10 technical talks and 5 student talks highlighting the best practices through worldwide case studies from the Japanese energy companies.

In addition, a panel session will be organized where Japan based most senior experts will share their vision and direction on reservoir modelling .

## Chair

**Raffik Lazar**

GeomodL International

## Program Committee

**Yuki Maehara**

SLB

**Tomomi Ninomiya**

SLB

**Yuri Kanai**

SLB

**Kengo Tsuzuki**

Eneos Xplora

**Machiko Tamaki**

Japan Oil Engineering

**Taisuke Mizunaga**

Mitsui Oil Exploration



**08 October 2025, JOGMEC TRC, Chiba - Japan**

For more information, please contact: [info@spwla-jfes.org](mailto:info@spwla-jfes.org)



# PAST SYMPOSIUM HIGHLIGHTS

*JFES has been organizing successful symposiums featuring cutting-edge research, active discussions, and networking opportunities.*

## General Presentation Session



## Invited Talks



## Present Student Award



## Reception



## Sponsor Booth



## Group Photo



For more information, please contact: [info@spwla-jfes.org](mailto:info@spwla-jfes.org)