

The 29th Formation Evaluation Symposium of Japan

JOGMEC-TRC , 12th – 13th September 2024

9:00- Japan Standard Time (GMT+9:00) Each Day

Special Session: DX (Digital Transformation)



This image was created using image-generating AI to the theme of this event.

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

**Japan
Formation Evaluation
Society**

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Invited Talks : DX (Digital Transformation) & Anniversary / Special talks!!



■ **Ashwin Venkatraman (Resermine)**,
Domain based AI to accelerate subsurface decision making



■ **Carlos Torres-Verdin (The University of Texas at Austin)**,
deep-sensing borehole electromagnetic measurements (UDAR)



■ **Christophe Germa (EPSLOG SA)**,
*Revolutionizing Core Analysis:
Early-Stage Rock Facies Definition through Unsupervised
Machine Learning and Comprehensive Digital Core Logging Data*



■ **Judson Jacobs (S&P Global (IHS))**



■ **Ryota Wada (The University of Tokyo)**
*Navigating the Frontiers:
Integrating Physics-based and Data-Driven Models*



● **Anniversary talk: Koji Yamamoto (JOGMEC)**,
*Pathways to a carbon neutral society and the role of
formation evaluation to achieving it*



● **Keynote: Iulian Hulea (President of SPWLA)**



● **Special talk: Furutachi Kosuke (WEST)**,
*Contemplating Energy Issues: The History of Civilization
and Our Future*



● **Special talk: Hisanao Ouchi (Waseda university)**
*Education and Research for the New Generation in the Oil and
Gas Industry (temporary)*