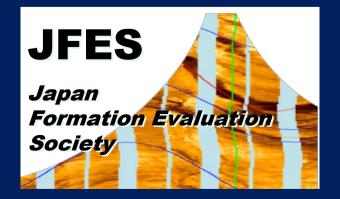
The 28th Formation Evaluation Symposium of Japan JOGMEC-TRC, 13th – 14th September 2023 9:00- Japan Standard Time (GMT+9:00) Each Day

Special Session: CCS/CCUS



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Invited Talks : CCS/CCUS

1-1. Ram Seetharam (Univ. of Houston), -Remote

Potential for CCS in the US – A Project Manager's Perspective

1-2. Takahiro Nakajima (RITE),

Predicting and monitoring the long-term behavior of CO_2 injected in a deep saline aquifer: A case study at the Nagaoka site, Japan





2-1. Tatsuo Shimamoto <u>(INPEX Corporation)</u>,

CCS project and research activities of INPEX and JAPT.

2-2. Kozo Sato <u>(The University of Tokyo)</u>, -Remote *Tidal Signal Analysis to Monitor Carbon Dioxide Migration*

Jennifer Market (SPWLA President, Independent consultant), Keynote: The emerging role of petrophysics

in Carbon Capture and Underground Storage

3-1. Mark Zoback (Stanford University), -Remote

Geomechanical Challenges Associated with Massive Storage of CO_2

3-2. KaibinQiu <u>(SLB)</u>,

Worldwide Perspective of CCS/CCUS Site Characterization: The Best Practices and Lessons Learned

4-1. Chiara Marieni <u>(Carbfix)</u>, -Remote *Turning CO*₂ *into stone: Carbon mineralization technology and global potential*



4-2. Philip S. Ringrose Norwegian University), -Remote Insights from large-scale CO₂ storage injection projects offshore Norway