



Booth #730 at IMAGE 2026

Presentation Schedule

GeoSoftware Schedule



image

International Meeting for Applied Geomatics

TUESDAY | AUGUST 18

GeoSoftware Booth Presentations

10:00 **A Comparative Study of GeoAI, Simultaneous Inversion, and Deep Learning for Quantitative Seismic Reservoir Characterization**

Presenter: Venkatesh Anantharamu

11:00 **Bridging Geosciences and Engineering: The Role of Geostatistical Seismic Inversion in Modern Reservoir Modeling**

Presenter: Mohammed Ibrahim

12:00 **LUNCH & LEARN**



Amplitude versus Phase-Frequency (AVPF) analysis and phase decomposition

Presenter: Brian Russell

**LIMITED
SPOTS**

[Register](#)

1:00 **From Mineralogy to Elastic Logs: An Iterative PowerLog Petrophysics–Rock Physics Workflow for Inversion-Ready Unconventional Wells**

Presenter: Ted Holden

3:00 **Less Hands, Same Goals: Demo-Driven Reservoir Characterization Workflows That Deliver**

Presenter: Tanya Colwell



HAPPY HOUR & PRETZELS

4:00 - 6:00



MEET OUR NEW AI AGENT!

4:00 **Jason, Meet the Argonauts: Agentic AI from Prompt to Inversion**

Presenter: Chung Shen Lee



WEDNESDAY | AUGUST 19

GeoSoftware Booth Presentations

10:00 Poroelasticity and rock-physics templates

Presenter: Brian Russell

11:00 RockTrace Prime: Next-Generation Parameterization for Seismic Inversion

Presenter: Chung Shen Lee

12:00 LUNCH & LEARN



Bridging Geosciences and Engineering: The Role of Geostatistical Seismic Inversion in Modern Reservoir Modeling

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3:00 Jason, Meet the Argonauts: Agentic AI from Prompt to Inversion

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HAPPY HOUR & CHARCUTERIE

4:00 - 6:00



4:00 Co-creating the future of HampsonRussell (Clustering, Classification, Phase Decomposition & 4D AVO)

Presenter: Tanya Colwell



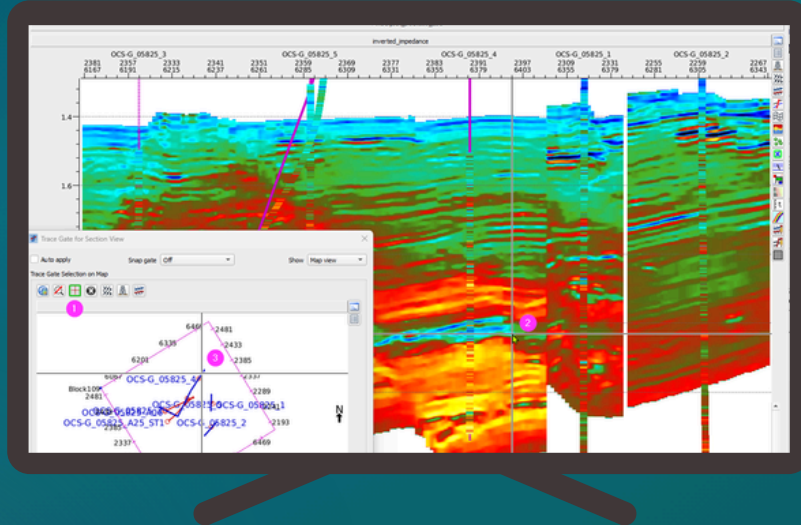
THURSDAY | AUGUST 20

GeoSoftware Booth Presentations

10:00 **Less Hands, Same Goals: Demo-Driven Reservoir Characterization Workflows That Deliver**
Presenter: Tanya Colwell

11:00 **From Mineralogy to Elastic Logs: An Iterative PowerLog Petrophysics–Rock Physics Workflow for Inversion-Ready Unconventional Wells**
Presenter: Ted Holden

**LIVE DEMOS AVAILABLE
DAILY UPON REQUEST**



Interested in booking a meeting with GeoSoftware during IMAGE?
Send an email to info@geosoftware.com

