



Booth #1709 at IMAGE 2025

Presentation Schedule

Houston, TX | August 25-28

[Event Access](#)

geosoft.com/image-2025



TUESDAY | AUGUST 26

GeoSoftware Booth Presentations

9:30 **Unlocking Jason 2025: What's New**
Presenter: Chung Shen Lee

10:15 **Exploring HampsonRussell 2025: What's New**
Presenter: Ruth Kurian

12:00 **LUNCH & LEARN**
Spectral Decomposition and Amplitude versus Frequency (AVF) methods in HampsonRussell
Presenter: Brian Russell



[Register](#)

1:00 **From Data to Decisions: Advancements in IP and IC 2025**
Presenter: Tegwyn Perkins, Geoactive

3:00 **Improving Seismic Inversions with PDF Transforms**
Presenter: John Pendrel



Join us for Happy Hour 4:00 - 6:00!

4:00 **HAPPY HOUR**
Petrosys Exchange: Revolutionizing Subsurface and Spatial Data Integration
Introduction by Kester Waters, GeoSoftware CEO & Suri Bhat, Petrosys | Interica CEO
Presenter: Eric Wright, Petrosys | Interica



WEDNESDAY | AUGUST 27

GeoSoftware Booth Presentations



Join us for Networking Breakfast 9:30 - 10:30!

9:30

From Data to Decisions: Advancements in IP and IC 2025

Presenter: Tegwyn Perkins, Geoactive

10:15

Improving Seismic Inversions with PDF Transforms

Presenter: John Pendrel

12:00

LUNCH & LEARN

Maximizing Field Development: Leveraging Geostatistical Inversion for Enhanced Oil Recovery and New Opportunities Identification

Presenter: Mohammed Ibrahim

[Register](#)



1:00

Petrosys Exchange: Revolutionizing Subsurface and Spatial Data Integration

Presenter: Eric Wright, Petrosys | Interica

3:00

AVO and Inversion cross-plot displays in HampsonRussell

Presenter: Brian Russell



Join us for Happy Hour 4:00 - 6:00!

4:00

HAPPY HOUR

A Midland Basin Case Study - Predicting Reservoir Properties Directly from Seismic Gathers - A Rock Physics Guided Machine Learning Approach

Presenter: Ted Holden

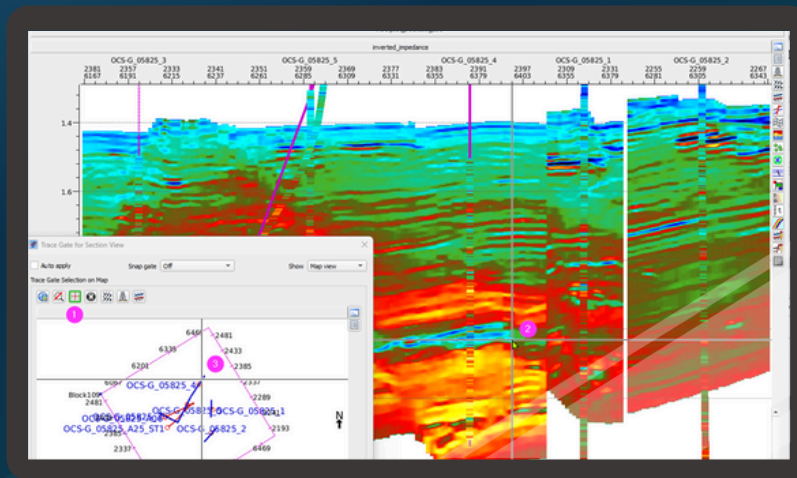


THURSDAY | AUGUST 28

GeoSoftware Booth Presentations

- 9:30** **Exploring HampsonRussell 2025: What's New**
Presenter: Ruth Kurian
- 10:15** **Unlocking Jason 2025: What's New**
Presenter: Chung Shen Lee
- 11:00** **AVO and Inversion cross-plot displays in HampsonRussell**
Presenter: Brian Russell

**LIVE DEMOS AVAILABLE
DAILY UPON REQUEST**



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



TECHNICAL SESSIONS

Don't miss these technical sessions by
GeoSoftware and our Partners!

TUESDAY, AUGUST 26

1:20 PM - 3:00 PM | Room 372C

Technical Session Co-Chair: Venkatesh Anantharamu, GeoSoftware

AAS 1: AVO Inversion 1

THURSDAY, AUGUST 28

11:40 AM - 12:00 PM

Digitalization Pavillion (Exhibition Floor)

A Midland Basin Case Study - Predicting Reservoir Properties Directly from Seismic Gathers - A Rock Physics Guided Machine Learning Approach

Presented by Ted Holden, GeoSoftware

THURSDAY, AUGUST 28

10:20 AM - 12:00 PM

Poster Session AAS: P4

Session Title: Machine Learning 3

Poster Location 6 (in the Exhibit Hall)

Improving seismic inversions with PDF Transforms

Presented by John Pendrel

FRIDAY, AUGUST 29

8:30 AM - 12:00 PM | Room 362 B

**Post Convention Workshop: W-9: Innovative Solutions in
Quantitative Interpretation (QI): Bridging Challenges with Advanced
Technologies**

Poster 7: Maximizing Field Development: Leveraging Geostatistical Inversion for Enhanced Oil Recovery and New Opportunity Identification

Presented by Mohammed Ibrahim, GeoSoftware





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Unlock greater seismic reservoir characterization understanding with rock physics-driven artificial intelligence with HampsonRussell GeoAI

