

# Tuesday June 11

## Booth Presentations

9:00 AM

Tailored Solutions for Every Geological Challenge:  
Showcasing Unique Case Studies

Presenter: Ali Moradi Tehrani

10:00 AM

Poroelasticity and rock physics templates for  
faster and more accurate EEI/EPI inversion

Presenter: Brian Russell

11:00 AM

Direct Modeling of Reservoir Properties with  
Feynman Path Integration

Presenter: Shervin Rasoulzadeh

12:00 PM

LUNCH & LEARN



Exploring HampsonRussell 2024: Live Demos and  
Roadmap Ahead

Presenter: Tanya Colwell

1:00 PM

Highlighting Latest Innovations for Geothermal,  
Wind Farm, CCS and Hydrogen Projects

Presenter: Ali Moradi Tehrani

2:00 PM

Estimating Pressure and Fluid Saturation Changes  
using GeoSoftware 4D Technology

Presenter: Shervin Rasoulzadeh

3:00 PM

GeoAI Machine Learning Solution for Reservoir  
Characterization Studies

Presenter: Tanya Colwell

4:00 PM

HAPPY HOUR WITH BRIAN RUSSELL



New Time Lapse Repeatability Measures applied  
to the Sleipner CO2 Storage Project for enhanced  
4D interpretation

Presenter: Brian Russell

# Wednesday June 12

## Booth Presentations

9:00 AM

Poroelasticity and rock physics templates for  
faster and more accurate EEI/EPI inversion

Presenter: Brian Russell

10:00 AM

Estimating Pressure and Fluid Saturation Changes  
using GeoSoftware 4D Technology

Presenter: Shervin Rasoulzadeh

11:00 AM

New Time Lapse Repeatability Measures applied  
to the Sleipner CO2 Storage Project for enhanced  
4D interpretation

Presenter: Brian Russell

12:00 PM

LUNCH & LEARN



Tailored Solutions for Every Geological Challenge:  
Showcasing Unique Case Studies

Presenter: Ali Moradi Tehrani

1:00 PM

GeoAI Machine Learning Solution for Facies  
Classification Studies

Presenter: Tanya Colwell

2:00 PM

Uncertainty Evaluation from Alternative Scenarios  
of Facies Modelling in Geostatistical Inversion

Presenter: Irina Yakovleva

3:00 PM

Exploring HampsonRussell 2024: Live Demos and  
Roadmap Ahead

Presenter: Tanya Colwell

4:00 PM

HAPPY HOUR WITH CEO



Charting the Course Ahead – Navigating the Path  
to Energy Transition Success

Presenter: Kester Waters

# Thursday June 13

## Booth Presentations

9:00 AM

Estimating Pressure and Fluid Saturation Changes  
using GeoSoftware 4D Technology

Presenter: Shervin Rasoulzadeh

10:00 AM

Petrosys Exchange: Connecting GeoSoftware  
to the OSDU

Presenter: Kevin Ward, Petrosys

11:00 AM

Exploring HampsonRussell 2024: Live Demos  
and Roadmap Ahead

Presenter: Tanya Colwell

12:00 PM

LUNCH & LEARN



Poroelasticity and rock physics templates for  
faster and more accurate EEI/EPI inversion

Presenter: Brian Russell

1:00 PM

Tailored Solutions for Every Geological Challenge:  
Showcasing Unique Case Studies

Presenter: Ali Moradi Tehrani

2:00 PM

New Time Lapse Repeatability Measures applied  
to the Sleipner CO2 Storage Project for enhanced  
4D interpretation

Presenter: Brian Russell

3:00 PM

Direct Modeling of Reservoir Properties with  
Feynman Path Integration

Presenter: Shervin Rasoulzadeh

4:00 PM

Highlighting Latest Innovations for Geothermal,  
Wind Farm, CCS and Hydrogen Projects

Presenter: Ali Moradi Tehrani



Meetings and DEMOS on request at  
[info@geosoftware.com](mailto:info@geosoftware.com)