

FOCUS ON COMMERCIAL TECHNOLOGY

MONDAY 12:00 PM

Ellis.....Booth #3833

Automatic Fault Extraction
Speaker: Sven Philit

Emerson.....Booth #1433

Democratization of technology: An essential component of the digital transformation
Speaker: Francisco Ortigosa

Geodevice LLC.....Booth #2023

ARMT-5: New effective solution for electromagnetic studies in wide frequency range
Speaker: Aleksandr Simakov

Geophysical Insights.....Booth #1038

Net reservoir discrimination through multi-attribute analysis at single sample scale
Speaker: Fabian Rada

GeoTomo LLC.....Booth #1829

GeoTomo and Z-Terra: Partners in time and depth imaging
Speaker: Dr. Öz Yilmaz

GEOVARIANCES.....Booth #1045

Innovative and smart geostatistics-based workflow for efficient time-depth conversion, even when no velocity information is available. Software demo and case study.
Speaker: Jean-Marc Chautru

INT.....Booth #2843

Enabling subsurface oil and gas data to move to cloud services: Demo of OSDU using IVAAP deployed in AWS
Speaker: Olivier Lhemann

Katalyst Data Management.....Booth #1838

Subsurface digital transformation and data management: The iGlass Complete Life Cycle Solution
Speaker: Debasis Chatterjee

RADEXPRO EUROPE OÜ.....Booth #2029

Real-time seismic QC and in-field processing in RadExPro seismic software: Land and Sea
Speaker: Artem Kats

Schlumberger.....Booth #2438

TBD
Speaker: TBD

Searcher Seismic.....Booth #3941

Exploring the power of big data
Speaker: Joshua Thorp

Shearwater GeoServices.....Booth #3332

Introduction to Reveal Software
Speakers: Aaron Lockwood and Huy Mai

TDI-Brooks International, Inc.....Booth #1029

Getting the right sample: Advances in seep hunting methods for offshore exploration
Speaker: Jayme McBee

MONDAY 1:00 PM

CoCoLink.....Booth #2223

Complete FWI over GPU computing with sufficient performance
Speakers: Dongjo Ha and Seungwon Ko

Enthought.....Booth #2445

Labeling seismic data for machine learning
Speaker: Ben Lasscock

EPI Group.....Booth #3742

Seisnetics: Advancing geophysical interpretation through AI
Speaker: Gehrig Schultz

Explor.....Booth #530

5 things you need to do before migrating your seismic to the cloud
Speaker: Dr. Chris Harrison

GeoComputing Group.....Booth #3043

RIVA — the only cloud specifically built for oil & gas
Speaker: John Creevan

Land Seismic Noise Specialists.....Booth #3632

Addressing difficult land seismic scattered noise using new acquisition and processing technology
Speaker: Christof Stork

Ovation Data Services Inc.....Booth #3325

In the cloud era: Data management opportunities and challenges for G&G data
Speaker: Gregory Servos

Sony.....Booth #1424

Sony Crystal LED: Bringing true color, contrast and resolution to the oil & gas industry
Speaker: Kevin O'Connor

The Open Group.....Booth #1445

Open Subsurface Data Universe™ (OSDU) Demo
Speaker: Phillip Jong

This happy hour will be EPIC!

EMERGING PROFESSIONALS (EPIC)
HAPPY HOUR

Tuesday, 4:30 PM–6:30 PM
Convention Center, 3rd Floor Terrace

TUESDAY 12:00 PM

dGB Earth Sciences.....Booth #4031

Discontinuity imaging using machine learning
Speaker: Kristoffer Rimaila

Ellis.....Booth #3833

Geocellular Grid Generation
Speaker: Sebastien Lacaze

Geodevice LLC.....Booth #2023

Contemporary equipment for high and ultra-high resolution marine seismic survey
Speaker: Vladimir Ignatev

Geophysical Insights.....Booth #1038

Thin bed detection with unsupervised machine learning
Speaker: Dr. Tom Smith

GeoTomo LLC.....Booth #1829

Reservoir characterization using TIPS:
Toolkit for integrating petrophysics to seismic
Speaker: Dr. Fred Hilterman

Katalyst Data Management.....Booth #1838

Digitize the world: Capture maximum value deep within your data
Speaker: Patrick Meroney

MicroSeismic, Inc./FracRx.....Booth #3634

FracRx, Just What the Dr. Ordered
Speaker: Peter Duncan

RADEXPRO EUROPE OÜ.....Booth #2029

Real-Time seismic QC and in-field processing in RadExPro seismic software: Land and Sea
Speaker: Artem Kats

Schlumberger.....Booth #2438

TBD
Speaker: TBD

Shearwater GeoServices.....Booth #3332

Marine acquisition & technology
Speakers: Mehul Supawala and Tim Brice

Searcher Seismic.....Booth #3941

Analyzing the performance of the global seismic fleet
Speaker: Warren Gray

TDI-Brooks International, Inc.....Booth #1029

Choosing the right acquisition toolset for your geotechnical survey
Speaker: Nick Clark

Xi'an Shiyou University.....Booth #1219

New advances in reservoir monitoring technology
Speaker: Dr. Jiaen Lin

TUESDAY 1:00 PM

Emerson.....Booth #1433

Advanced Geoscience Workflows for Exploration and Field Development of Shale Plays
Speaker: Joanne Wang

Enthought.....Booth #2445

Accelerating seismic interpretation with machine learning
Speaker: Ben Lasscock

GeoComputing Group.....Booth #3043

RIVA — the only cloud specifically built for oil & gas
Speaker: John Creevan

EPI Group.....Booth #3742

Seisnetics: Advancing geophysical interpretation through AI
Speaker: Gehrig Schultz

Explor.....Booth #530

Migrating seismic data to the cloud: Customer success stories
Speaker: Allan Chatenay

GEOVARIANCES.....Booth #1045

Innovative and flexible geostatistics-based workflow for the most comprehensive uncertainty analysis on depths, traps and reservoir volumes, considering faults if any. Software demo and case study.
Speaker: Jean-Marc Chautru

INT.....Booth #2843

Demo of IVAAP - deployed on AWS - using OSDU (Open Subsurface Data Universe) to enable oil and gas companies to leverage cloud services for subsurface data
Speaker: Olivier Lhemann

Ovation Data Services Inc.....Booth #3325

In the cloud era: Data management opportunities and challenges for G&G data
Speaker: Gregory Servos

Sony.....Booth #1424

Sony Crystal LED: Bringing true color, contrast and resolution to the oil & gas industry
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The Open Group.....Booth #1445

Open Subsurface Data Universe™ (OSDU) Demo
Speaker: Phillip Jong

FOCUS ON COMMERCIAL TECHNOLOGY

WEDNESDAY 12:00 PM

Ellis.....Booth #3833

Automatic Fault Extraction
Speaker: Sven Philit

Geodevice LLC.....Booth #2023

Complex of high-resolution seismic techniques for surveying existing and under-construction objects
Speaker: Vladimir Ignatev

Geophysical Insights.....Booth #1038

Seismic facies classification and fault detection using deep learning
Speaker: Dustin Dewett

GeoTomo LLC.....Booth #1829

High resolution FWI near-surface imaging for shallow drilling hazards in the Permian Basin
Speaker: Dr. Weizhong Wang

GEOVARIANCES.....Booth #1045

Getting rid of the footprints in seismic data that the standard geophysical filters have not succeeded to remove. Software demo and case study.
Speaker: Jean-Marc Chautru

Land Seismic Noise Specialists.....Booth #3632

Addressing difficult land seismic scattered noise using new acquisition and processing technology
Speaker: Christof Stork

Schlumberger.....Booth #2438

TBD
Speaker: TBD

Shearwater GeoServices.....Booth #3332

Shearwater Processing & Imaging
Speaker: Mark Skinner

WEDNESDAY 1:00 PM

Emerson.....Booth #1433

Precision depthing for shale players improves well placement and steering
Speaker: Elive Menyoli

Enthought.....Booth #2445

Augmented thin section characterization using machine learning
Speaker: Ryan Swindeman

EPI Group.....Booth #3742

Seisnetics: Advancing geophysical interpretation through AI
Speaker: Gehrig Schultz

GeoComputing Group.....Booth #3043

RIVA — the only cloud specifically built for oil & gas
Speaker: John Creevan

Katalyst Data Management.....Booth #1838

E-Brokerage for seismic data provides greater return via online data marketplace seismic zone
Speaker: Trish Mulder

Ovation Data Services Inc......Booth #3325

In the cloud era: Data management opportunities and challenges for G&G data
Speaker: Gregory Servos

RADEXPRO EUROPE OÜ.....Booth #2029

Advanced processing of HR/UHR marine seismic: Efficient demultiple, hi-res marine statics, deghosting and more.
Speaker: Sergey Buryak

Searcher Seismic.....Booth #3941

Taking the plunge into deep learning with billions of traces
Speaker: Joshua Thorp

Sony.....Booth #1424

Sony Crystal LED: Bringing true color, contrast and resolution to the oil & gas industry
Speaker: Kevin O'Connor

The Open Group.....Booth #1445

Open Subsurface Data Universe™ (OSDU) Demo
Speaker: Phillip Jong

Xi'an Shiyou University.....Booth #1219

New advances in reservoir monitoring technology
Speaker: Professor Jiaen Lin

• B.A.G. SESSIONS •

THE BAGS ARE BACK!

The popular Business of Applied Geophysics (BAG) Plenary Sessions return and are included in your full delegate registration! Get down to business at SEG19!