

## Live Technical Presentations

### Booth #1545 | Main Booth

| Date        | Time     | Title                                                                                                                         | Presenter                                      |
|-------------|----------|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|
| Tue, Aug 18 | 9:50 AM  | RokDoc in Action: From Data to Decisions                                                                                      | Paritosh Bhatnagar                             |
| Tue, Aug 18 | 10:15 AM | Petrosys PRO: Mapping, Modelling and Subsurface Insight                                                                       | Eric Wright                                    |
| Tue, Aug 18 | 12:00 PM | RokDoc throughout 2026: Fewer Steps, Better Answers - <b>Lunch &amp; Learn</b>                                                | Alan Mur                                       |
| Tue, Aug 18 | 3:30 PM  | Facies and the Rock Physics Link Between Seismic and Geology - Concept and Case Study                                         | Dr. Stephan Gelinsky                           |
| Tue, Aug 18 | 4:30 PM  | Celebrating 25 Years of Ikon Science and an Exciting New Chapter - <b>Happy Hour</b>                                          | Francisco Morillo, Suri Bhat & Francisco Gomez |
| Wed, Aug 19 | 9:50 AM  | RokDoc in Action: From Data to Decisions                                                                                      | Anastasya Teitel                               |
| Wed, Aug 19 | 10:15 AM | Curate: Unlock the Power of Connected Subsurface Knowledge                                                                    | Travis Vick                                    |
| Wed, Aug 19 | 12:00 PM | One Model to Rule Them All: Standardizing Data for the AI Era - <b>Lunch &amp; Learn</b>                                      | Phil Chalmers                                  |
| Wed, Aug 19 | 3:10 PM  | Unlocking Subsurface Data Archives with AI and Exploration Archives                                                           | Paul Thompson                                  |
| Wed, Aug 19 | 4:30 PM  | Thinking Fast and Slow: A Comparison of Inversion Methods for Onshore Exploration and Development                             | Jeremy Gallop                                  |
| Thu, Aug 20 | 9:50 AM  | RokDoc in Action: From Data to Decisions                                                                                      | Clara Farias                                   |
| Thu, Aug 20 | 10:15 AM | Beyond the Survey: Turning Measurements into Wellbore Confidence                                                              | Paul Pierron                                   |
| Thu, Aug 20 | 12:00 PM | Safe and Efficient Drilling: How to Reduce Uncertainties in Pre-Drill Estimates of Drilling Window - <b>Lunch &amp; Learn</b> | Jakob Heller                                   |

## Live Technical Presentations

### Booth #1653 | Supporting Booth

| Date        | Time     | Title                                                                                      | Presenter             |
|-------------|----------|--------------------------------------------------------------------------------------------|-----------------------|
| Tue, Aug 18 | 11:00 AM | Not All Uncertainty Is Geological: Connecting Subsurface, Engineering, and Commercial Risk | Rob Hansen            |
| Tue, Aug 18 | 1:00 PM  | Exchange: Connecting RokDoc, OSDU, and Subsurface Workflows                                | Kevin Ward            |
| Tue, Aug 18 | 2:00 PM  | Shallow Hazard Assessments and Integrated Geohazard Interpretation                         | Steve Varnell (FUGRO) |
| Wed, Aug 19 | 1:00 PM  | Interica OneView: Discover, Understand and Manage Your Subsurface Data                     | Kevin Ward            |
| Thu, Aug 20 | 11:00 AM | Not All Uncertainty Is Geological: Connecting Subsurface, Engineering, and Commercial Risk | Rob Hansen            |

## About the Presentations

### **RokDoc™ in Action: From Data to Decisions | Paritosh Bhatnagar**

Experience RokDoc's integrated workflows for Quantitative Interpretation, Pore Pressure Analysis, and Geomechanics to unlock reservoir potential and improve confidence in critical subsurface decisions.

### **Petrosys PRO™: Mapping, Modelling and Subsurface Insight | Eric Wright**

Explore how Petrosys PRO brings subsurface data together for advanced mapping, surface modelling and volumetric analysis to help geoscientists interpret complex information and make confident decisions.

### **RokDoc™ throughout 2026: Fewer Steps, Better Answers | Alan Mur**

RokDoc's 2026 updates remove workflow bottlenecks to accelerate subsurface decisions. See three live demonstrations: automated data loading, AI-guided interpretation workflow, and a plugin generator that transforms a technical paper into working RokDoc functionality. Fewer steps. Faster insights. Better answers.

### **Facies and the Rock Physics Link Between Seismic and Geology | Dr. Stephan Gelinsky**

Subsurface characterization from seismic data is complex due to heterogeneous rock properties. Learn how Dr. Gelinsky's facies-based rock physics approach connects geological features to elastic and petrophysical properties, enabling better facies identification beyond well control and improved reservoir models—essential for confident interpretations in complex environments.

### **Curate™: Unlock the Power of Connected Subsurface Knowledge | Travis Vick**

See how integrated search and discovery workflows connect knowledge across your organization, improving data accessibility, visibility, and collaboration to help subsurface teams work smarter and faster.

### **One Model to Rule Them All: Standardizing Data for the AI Era | Phil Chalmers**

Different vendors and endless naming conventions create barriers to AI adoption. Curate applies business rules to standardize data from any source into a consistent model with unified curve names—delivering clean, connected data instantly accessible to your apps and AI.

### **Unlocking Subsurface Data Archives with AI and Exploration Archives | Paul Thompson**

Subsurface data archives hold vast volumes of valuable information, yet much remains difficult to find and use. In this session, explore how AI automates metadata extraction, improves data discovery, and enhances search within Exploration Archives, helping organizations unlock dormant data assets for modern subsurface and analytic workflows.

### **Thinking Fast and Slow: A Comparison of Inversion Methods for Onshore Exploration | Jeremy Gallop**

Compare rapid EEI characterization with full pre-stack facies-based inversion and machine learning workflows. Understand the time, complexity, and accuracy trade-offs of each method, and how geologic constraints improve sand/shale prediction in variable seismic quality environments.

### **Beyond the Survey: Turning Measurements into Wellbore Confidence | Paul Pierron**

Survey accuracy extends beyond data collection; it requires understanding and correcting uncertainty. Learn how roundLAB combines In-Field Referencing, Multi-Station Analysis, sag correction, and real-time quality control to identify survey errors and reduce positional uncertainty, supporting safer drilling decisions and greater confidence in wellbore placement.

### **Safe and Efficient Drilling: Reducing Uncertainties in Pre-Drill Estimates | Jakob Heller**

Pore pressure and geomechanics present critical challenges throughout the well lifecycle, from fluid influxes to wellbore instability. Selecting the correct mud weight requires balancing pore pressure and fracture gradient constraints. Learn how integrating conventional pressure prediction workflows with rock properties, structural framework, and basin history reduces uncertainty, supporting reliable well planning and safer, more efficient drilling and field development.

### **Not All Uncertainty Is Geological: Connecting Subsurface, Engineering, and Commercial Risk | Rob Hansen**

Subsurface uncertainty is central to upstream decision-making, but it's only one source of risk. Explore the similarities and differences between geological, engineering, and commercial uncertainties, and discover how a common framework helps teams evaluate opportunities and communicate risk across organizations.

### **Exchange™: Connecting RokDoc, OSDU, and Subsurface Workflows | Kevin Ward**

Exchange connects RokDoc, OSDU, and other subsurface applications, enabling reliable data movement between systems and supporting more connected, efficient geoscience workflows.

### **OneView™: Discover, Understand and Manage Your Subsurface Data | Kevin Ward**

Summary: Explore how Interica OneView provides visibility across your subsurface data estate, helping you find and understand data, improve governance, and make informed decisions about storage and cloud migration.

### **Shallow Hazard Assessments and Integrated Geohazard Interpretation | Steve Varnell (FUGRO)**

Geohazards drive critical decisions in subsurface operations. See how integrated assessment and interpretation frameworks reduce uncertainty and support safer, more efficient field development.