



2026 TECHNOLOGY SUMMITS

NORWAY



22 SEPTEMBER OSLO

24 SEPTEMBER STAVANGER

All energy industry professionals are welcome.

Book your seat at www.techsummit.rfdyn.com

CONTINUE READING FOR PRESENTATION AGENDAS

Sign Up

ONE ASSET, ONE SOFTWARE

OSLO - 22 SEPTEMBER - THE THIEF

11:30 ARRIVAL

Lunch (Havnehaugen Room)

The Power of Integrated Modelling Technology *Scott Harrison, Ben Marsh*

Evaluation of Intelligent Well Completions with Integrated Asset Modelling.
Yggdrasil Development Case Study *Vladimir Volkov, Aker BP*

tNavigator Techbyte: The Model That Builds Itself - Agentic AI Modelling
Tom Marsh

Using Blended Ensemble Modelling for Multi-Reservoir Field Development
Robert Moukhametov, Harbour Energy

Bleaching Fronts as Quantitative Flow Proxies for CO₂ Storage in Aeolian Red Beds
Sean Kelly, University of Aberdeen

tNavigator Techbyte: Automated Production Data Validation Workflow for Well
Performance Analysis *Aida Kanatbayeva*

14:00 COFFEE BREAK

Enhanced Oil Recovery with Autonomous Technology *Inflow Control*

tNavigator Techbyte: Seismic to Static - Integrated Geoscience *Tom Marsh, John Laing*

From Chat to Match: Agentic AI History Matching in tNavigator
Jens-Petter Nørgård, Aker BP

tNavigator Techbyte: Staying in Zone with Geosteering *John Laing*

Fishbone Design in tNavigator Model Designer: From Simulation to Uncertainty
Quantification *Oksana Letichevskaya on behalf of Inpex*

Thermo-hydro-mechanical Simulation of CO₂ Injection *University of Oslo*

16:00 DRINKS RECEPTION



STAVANGER - 24 SEPTEMBER - CLARION HOTEL

11:30 ARRIVAL

Lunch (Restaurant)

The Power of Integrated Modelling Technology *Scott Harrison, Ben Marsh*

From Chat to Match: Agentic AI History Matching in tNavigator

Jens-Petter Nørgård, Aker BP

tNavigator Techbyte: Seismic to Static - Integrated Geoscience *Tom Marsh, John Laing*

Bergknapp discovery - Integrated Uncertainty Assessment and Development

Planning with tNavigator *Yuri Tsaplin, Harbour Energy*

Using Blended Ensemble Modelling for Multi-Reservoir Field Development

Robert Moukhametov, Harbour Energy

tNavigator Techbyte: Staying in Zone with Geosteering *John Laing*

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Bleaching Fronts as Quantitative Flow Proxies for CO2 Storage in Aeolian Red Beds

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