tNavigator®
Rock Flow Dynamics

ONS 2024
26-29 AUGUST

Monday 26 August

10:00   Next Generation Geoscience

11:00   The Future of Reservoir Modelling

12:00   Connected Carbon Solutions: The Power of Integrated CCS Modelling

13:00   The Language of Data: Taking Back Control of Facies Analysis

14:00   Design Principles - tNavigator's User Experience

15:00   Fault and Structural Modelling within a Complex Strike-Slip Fault Environment

Tuesday 27 August

10:00   Introducing tNavigator Seismic: Your Essential Toolkit for Navigating Seismic Data

11:00   Fault and Structural Modelling within a Complex Strike-Slip Fault Environment

12:00   Using Advancements in Geomechanics for Optimised Hydraulic Fracture Modelling

13:00   Our Journey to Static Reservoir Modelling, Introducing Fault Seal Analysis in tNavigator

14:00   Achieving Modelling Excellence: The tNavigator Integrated Approach

15:00   Python in tNavigator : Your Gateway to Subsurface AI applications

Wednesday 28 August

10:00   Design Principles - tNavigator's User Experience

11:00   Our Journey to Static Reservoir Modelling, Introducing Fault Seal Analysis in tNavigator

12:00   Connected Carbon Solutions: The Power of Integrated CCS Modelling

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Thursday 29 August

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11:00   Achieving Modelling Excellence: The tNavigator Integrated Approach

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