





Digital Collaboration 2024


Tuesday 22. October


| HOUR: | DESCRIPTION: | |
|--------------|---|---|
| 08:30 | Registration and Coffee | |
| 09:00 | Welcome and introduction Håvard Gustad, Equinor, Chair of the Conference Committee |  |
| | Leading Digital Transformation Chair: Håvard Gustad, Equinor | |
| 09:05 | Digital Strategy - Rebels In Action Paula Doyle, Chief Digital Officer, Aker BP | |
| 09:25 | Digital Technology: Safety and Responsibility Finn Carlsen, Director of Professional Competence, Norwegian Ocean Industry Authority (Havtil) | |
| 09:45 | You sAI You Want a Revolution Torgeir Waterhouse, Founder and Partner at Otte | |
| 10:05 | PANEL DISCUSSION Moderator: Håvard Gustad, Equinor - Paula Doyle, Chief Digital Officer, Aker BP - Finn Carlsen, Director of Professional Competence, Norwegian Ocean Industry Authority - Torgeir Waterhouse, Founder and Partner at Otte | |
| 10:35 | Refreshments and Networking | |
| | Trustworthy AI Moderator: Linn Vestly Bergh, The Petroleum Safety Authority Norway |  |

| HOUR: | DESCRIPTION: |
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| 11:10 | <p>Trustworthy Industrial AI - How to create and use AI solutions that we can trust? Lars Meløe, Principal Consultant-Digital Trust, DNV</p> |
| 11:30 | <p>The Human Component of Trustworthy AI: Application of AI in a Safety Critical Domain - Should it be done? Jasmine Lilleby, Human Factors Specialist, Aker BP</p> |
| 11:50 | <p>Responsible AI and Regulatory Landscape for AI Rialda Spahic, Task Manager and Domain Specialist of Responsible AI, Equinor</p> |
| 12:10 | <p>Lunch</p> |
| | <p>The Battle for Data Quality Moderator: Kjell Arne Jacobsen, InnoTeam</p>  |
| 13:15 | <p>How can I trust my Data? Lars Meløe, Principal Consultant-Digital Trust & Karl John Pedersen, Principal Data Specialist, DNV</p> |
| 13:35 | <p>From Raw to Refined: Harmonising Distributed Fiber Optic Sensing Data Stefan Dømmong, Principal Geophysicist, Equinor</p> |
| 13:55 | <p>Improved Decision-Making for Marginal Projects Verena Hagspiel, Professor of Investment and Finance, NTNU & Thomas Lerdahl, Lead Advisor Subsurface Quality Management, OKEA</p> |
| 14:15 | <p>Coffee Break</p> |
| | <p>The Digital Subsurface Moderator: Guttorm Vigeland, The Norwegian Offshore Directorate</p>  |

| HOUR: | DESCRIPTION: |
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| 14:40 | Digitalization Done Right: A Data-First Strategy Andreas Svendsen Sandvik, IT & Digital Business Partner for Subsurface & Exploration, Vår Energi |
| 15:00 | Diskos 2.0 - The Raw Material for Digital Collaboration Louis Vos, Assistant Director of Data Management, The Norwegian Offshore Directorate |
| 15:20 | Subsurface Data and Digital journey: Navigating through Change, Challenges & Opportunities James Elgenes, Manager Subsurface Data and Information, Equinor |
| 15:40 | End of Conference day 1! |
| 18:00 | Aperitif and Dinner |

Wednesday 23. October

| HOUR: | DESCRIPTION: |
|--------------|---|
| 08:30 | Coffee & Networking |
| | <p>Remote and Data Driven Operations Moderator: Gisle Karlsen, Aker BP</p>  |
| 09:05 | Integrated Operations Centre - How to Create Value from Timeseries Frode Skarstein, Vice President Operations, Equinor |
| 09:25 | Remote and Data-Driven Operations, New technology - AID - UID Besmir Kajolli, Subsea Operation Manager, Aker BP |
| 09:45 | BRU21 program - Digital and Automation Solutions for the Offshore Energy Industry Alexey Pavlov, Professor in Petroleum Cybernetics, NTNU |

| HOUR: | DESCRIPTION: |
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| 10:05 | <p>Data Sharing Enables Collaborative Decarb Campaign on 300 Offshore Vessels Linda Stuberg, Key Account Manager, VPS Decarbonisation</p> |
| 10:25 | <p>Coffee Break</p> |
| | <p>Digital Production Optimization Moderator: Dmitriy Belozarov, Aker BP</p>  |
| 11:00 | <p>The Secret Ingredients to Successful Data-Driven Production Optimization Christine Sjulstad, Data Scientist, Solution Seeker</p> |
| 11:20 | <p>Data-driven Approach for Optimizing Gas Turbines Stéphanie Raoul, Data Science Professional - Future Operations, Aker BP & Jessica Villa, Enterprise Account Executive, Seeq Corporation</p> |
| 11:40 | <p>SUBPRO Zero - Data-driven and Model-Based Methods for Optimizing Production and Improved Efficiency Johannes Jäschke, Professor, NTNU</p> |
| 12:00 | <p>A New Dawn in Collaborative Field Design Stig Wølsted-Knudsen, CEO, FutureOn & Timothy Atkin, System Manager, Aker BP</p> |
| 12:20 | <p>Lunch</p> |
| 13:20 | <p>End of Conference, Have a Safe Trip Home!</p> |