Reservoir & Production Management

Tuesday 23. October

HOUR:	DESCRIPTION:
08:30	Registration
09:00	Opening/Welcome Chair of the program committee
	BUSINESS ENVIRONMENT Chair: Vincent Kretz, Dyas Norge AS
09:10	Market Update - what has happened and where are we going? Jarand Rystad, Rystad Energy
09:40	TopSeis; A purpose driven step change in a holistic better practice process to unfold more of the subsurface reality in the Barents Sea Jan Erik Lie & Hans Christen Rønnevik, Lundin
10:10	Refreshments/networking
	PREPARATION FOR DIGITALISATION IN RESERVOIR MANAGEMENT Chairs: Ying Guo, NORCE & Benedicte Kvalheim, Equinor
10:40	Using visualization and automatization for streamlining future well planning on Johan Sverdrup Tone Berit Ørnskar & Berit Våg Aksland, Equinor
11:10	Poor Production Forecasts - Here's Why and What You can do About it Reidar B Bratvold, UIS/ NTNU & Erlend Mohus, PA Consulting Group
11:40	Drainage strategy analytics - how to increase the value of our fields through improved reservoir understanding Jon Sætrom, Resoptima
12:10	Lunch
13:10	Digitalization: a new method of EOR? Arjen Cense, Shell
13:40	Al leveraged production optimization Bjarne Grimstad, Solution Seeker

HOUR:	DESCRIPTION:
14:10	Refreshments/networking
	IOR FOR MATURE FIELD Chairs: Christian Rambech Dahl, Point Resources & Knut-Terje Noraberg, A/S Norske Shell
14:40	Improving production efficiency by using Emulsion Viscosity Reducers - a Balder example Dmitriy Belozerov, Point Resources
15:10	Improved oil recovery - A case history from Alvheim Nicolas Gueze, Aker BP
15:40	Ormen Lange: how 4D surveillance data, integration of geomechanical modeling and data analytics are applied to inform a key business decision on future compression Teodor Damian, Shell
16:10	Analysis of enhanced permeability using 4D seismic data and locally refined simulation models Jarle Haukås, Schlumberger/IOR Center of Excellence
16:40	End day 1
18:00	Conference Dinner

Wednesday 24. October

HOUR:	DESCRIPTION:	
	IOR / EOR / NEW TECHNOLOGY Kari Nordaas Kulkarni, Equinor & Lars Sønneland, Schlumberger	
09:00	Snorre Expansion Project - Concept development to realize substantial IOR volumes Annika T.U. Heggheim & Kari Nordaas Kulkarni, Equinor	
09:30	Geosteering in producing compartments with automated 3D model-updating Diogo Salim, Schlumberger	

10:00 Breaking way for improved reservoir drainage strategy Eirik Dirdal, NOV Completion & Production Solutions 10:30 Refreshments/networking 11:00 Digitalisation Carl Frederik Eek-Jensen, Equinor 11:30 Subsurface preparations for «Balder Future» project Tor Veggeland, Point Resources 12:00 Lunch 13:00 GREEN FIELD DEVELOPMENT Kelly Tyler, INEOS DeNoS & Vincent Kretz, Dyas Norge AS 13:00 Wisting - the northernmost oil discovery on the NCS Eirik Stueland, OMV 13:30 Aasta Hansteen Field - from planning to execution Ghati Mwita & Khalid Gurbanov, Equinor 14:00 Refreshments/networking 14:30 Production from Edward Grieg tight reservoirs Bjørn Erik Edin, Lundin 15:00 Wax and Salt - the making of a legend: Fenja Bjørn Øverby, Neptune Energy Norge 15:30 Re-cap by chair of the program committee	HOUR:	DESCRIPTION:
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