

2nd Geosteering & Formation Evaluation Workshop by NFES and NORCE

1-2 November 2022, Stavanger, Norway

5 Invited speakers
5 Plenary sessions
1 Poster session

Online Geosteering cup
Kahoot! Quiz
Dinner and Social activities

Plenary sessions:

- Geosteering workflows and their applications: pre-job, real-time, post-job
- Optimization and decision-making in geosteering
- Advanced formation evaluation for reduction of subsurface uncertainty
- Resistivity inversion 1,2,3D and data fusion/integration
- Applications of geosteering in geothermal and civil wells

Invited speakers:

- Pete Heavey** (Aker BP, Norway)
"An operator's perspective on the geosteering journey, and where next?"
- David Selvåg Larsen** (Vår Energi, Norway)
"Advanced geosteering workflows on the Norwegian Continental Shelf."
- Kelli Randall** (Chevron Technical Center, USA)
"Data liberation driving efficiency and innovation in geosteering."
- David Pardo** (University of the Basque Country, Spain)
"Machine learning for modeling and interpreting log measurements."
- Miklos Antics** (GPC IP / GEOFLUID, EGEN, France)
"Geosteering geothermal wells."

Confirmed Sponsors:



Venue:

Sola Strand Hotel, Stavanger

Organizing committee

Sergey Alyaev (NORCE, VP Academia, NFES) saly@norceresearch.no
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Technical committee: Frank Antonsen, Nigel Clegg, Jean Michel Denichou,
Igor Kuvaev, David Holbrough, Nils Andre Aarseth, Maurizio Mele

Submission /
Registration
OPEN:

