

Mathieu DARNET - Geoscience Driving the De-risking of Commercially Viable Geothermal Systems in Europe workshop — Mo, June 5, 10:50

Towards a time and cost-effective exploration program of nationwide deep geothermal resources
M. Darnet (BRGM)

Jeanne VIDAL - Geoscience Driving the De-risking of Commercially Viable Geothermal Systems in Europe workshop — Mo, June 5, 11:00

Unaddressed issues of geothermal exploration for risk mitigation: a case study in Les Sources
J. Vidal (Lithium de France)

Guillaume HENIN - Seismic Interferometry: New Advances and New Applications workshop — Mo, June 5, 11:30

Sparse node interferometry, the elementary block for data driven velocity model building
G. Henin (CGG)

Aurélien MORDRET - Seismic Interferometry: New Advances and New Applications workshop — Mo, June 5, 13:30

Beyond standard coda-wave interferometry monitoring: harnessing the spurious body-wave energy in ambient noise correlations
A. Mordret (Sisprobe)

Alexandre STOPIN - CCS Evaluation: From Geoscience to the Economics workshop — Mo, June 5, 10:30

Characterization of a CCS storage site
A. Stopin (BRGM)

Pascal EDME - Distributed Fiber-Optic Sensing in Geotechnical Engineering and the Energy Sector workshop — Fr, June 9, 10:50

A novel application of DAS for surface wave characterisation
P. Edme (ETHZ Institute of Geophysics, Switzerland)

Jean-Luc MARI - *Seismic Processing Case Studies session* — Tu, June 6, 8:30 AM - 11:30 AM

11:10 Active and Passive full waveform acoustic logging: a field test case
JL.Mari (retired, Sorbonne Université)

Didier RAPPIN - *CCS Monitoring session* — Tu, June 6, 8:30 AM - 11:30 AM

10:10 The importance of 4D petro-elastic models to the geophysical monitoring of CO2 storage
D.Rappin (TotalEnergies)

Guy MARQUIS - *Non-Seismic Methods Poster session* — Tu, June 6, 1:45 - 2:45

Processing of unmanned underwater vehicle vector magnetometer data

Sylvain MASCLET - *FWI: Case Studies 1 session* — Tu, June 6, 2:45 - 5:45

3:05 Hybrid Streamer/Sparse node acquisition: Unlocking new targets below Base Cretaceous Unconformity with Elastic and High-Resolution FWI
S.Masclat (CGG)

Mikael GARDEN - *Seismic acquisition - Land session* — We, June 7, 8:30 - 09:50

09:30 A dense receiver grid seismic project without receiver point surveying, an example from Romania
M.Garden (OMV E&P GmbH)

Jean-Philippe ADAM - *New Interpretation Workflows with Case Examples session* — We, June 7, 8:30 - 09:50

09:30 Adapting conventional hydrocarbon workflows to enhance renewable resources exploration: Font-Bouillants case study
JP.Adam (Ellis)

Patrick BAUD - *Characterization and Monitoring of Geothermal Reservoirs session* — We, June 7, 2:45 - 5:45
04:25 Fluid flow through microcracked and fractured granitic reservoirs
P.Baud (EOST)

Jean-Philippe ADAM - *DTA 7 AM session* — We, June 7, 9:30 - 11:30
Real-Time Seismic Data Streaming from PaleoScan using Bluware VDS FAST
JP.Adam (Eliis)

Pierre-Yves RAYA - *DTA 7 AM session* — We, June 7, 9:30 - 11:30
Empowering the future: the importance of digital upskilling for a thriving workforce
PY. Raya (Wintershall Dea)

Pierre-Yves RAYA - *DTA 7 PM session* — We, June 7, 9:30 - 11:30
The OSDUTM Data Platform: Transforming Subsurface Data Management Workflows
PY.Raya (Wintershall Dea)

Pauline Le MAIRE - *Drone Remote Sensing and Drone Geophysics for Near-Surface Applications (Dedicated Session)*
— We, June 7, 2:45 - 5:45
2:45 Magnetic surveying with UAV to fill the gap between ground and airborne magnetic surveys
P.Le Maire (Cardem-Pyro)

Aline ROBIN - *FWI: more Case Studies & Some Theory session* — Th, June 8, 8:30 - 11:30
09:30 An Application of the Time consistent Waveform INversion (TWIN) method to a marine dataset
A.Robin (TotalEnergies)

Alexandre KRAJNC-GIROUD - *Machine Learning for Seismic Interpretation poster session* — Th, June 8, 1:45 - 2:45
Unlocking fast mini basins exploration workflows using deep learning salt detection
A.Krajnc-Giroud (TotalEnergies)

Antoine GUITTON - *Signal Processing: Marine Vibrators session* — Th, June 8, 2:45 - 4:05
3:25 Simultaneous deblending, deconvolution and Doppler-shift correction of marine vibrator data
A.Guitton (TotalEnergies)

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