

23RD OCTOBER, 2024

14:30-16:30 (CET)



WEBINAR

ENERGY PERFORMANCE OF DEEP HEAT EXCHANGERS (DHE) BY NUMERICAL SIMULATION

SCOPE OF THE WEBINAR

Discuss the overcoming of DHE constrained limits, e.g., heat and power thermal performances, key parameters for the simulation and performance indicators, borehole design, management and production design

AGENDA

- Welcome, **Luc Pockelé**, RED srl, the DeepU Project Coordinator
- Introduction to the topics, **Antonio Galgaro**, Università di Padova
- Panelists' Presentations and Roundtable Discussion moderated by **A. Galgaro**
- Q&A from audience

PANELLISTS

Giordano Montegrossi, CNR, DeepU partner
Gianluca Gola, CNR
Isa Kolo, University of Glasgow
Thomas Kohl, Karlsruhe Institute of Technology
Claudio Alimonti, Sapienza Università di Roma
Daniele Fiaschi, Università di Firenze
Keaton Lechelt, Eavor
Kaiu Piipponen, Geological Survey of Finland GTK (t.b.c.)
Martin O. Saar, ETH Zürich (t.b.c.)
David F. Bruhn, Technische Universitet Delft (t.b.c.)

JOIN US!

For more information, visit our website or contact us

info@deepu.euwww.deepu.eu