



Società Geologica Italiana

Geo-energy Webinar series 2021 on Geo-storage technology



- **Suzanne Hangx, Utrecht University**, Netherland : *Using the subsurface for CO2 and energy storage: the chemo-mechano-hydrological impact of fluid injection* 21 January, 17-18 (Rome time zone, [GMT+1](#)).
- **Romain Chassagne, Heriot watts University**, UK: *Dynamic Reservoir Characterisation workflow for subsurface problems* 28 January , 17-18 (Rome time zone, [GMT+1](#))
- **Juan Alcalde, Institute of Earth Sciences Jaume Almera**, Spain: *Estimating geological CO2 storage security to deliver on climate mitigation.* 4 February, 17-18 (Rome time zone, [GMT+1](#))
- **Niklas Heinemann, University of Edinburgh**, UK : *Enabling large-scale hydrogen storage in porous media – the scientific challenges.* 11 February, 17-18 (Rome time zone, [GMT+1](#))
- **Chiara Boschi, CNR-IGG**, Italy : *CO2 capture and storage by mineral carbonation* 18 February, 17-18 (Rome time zone, [GMT+1](#))
- **Philip Ringrose, NUTN**, Norway, *CO2 Storage project design and strategy for global scale-up,* 25 February, 17-18 (Rome time zone, [GMT+1](#))

Organizing and promoting committee:

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