

ET - Site Studies and Characterization

Monday, 8 November 2021

Sardinia Geology. Long and Short term measurements (09:00 - 13:30)

-Conveners: **Gilberto Saccorotti; Luca Naticchioni**

time	[id] title	presenter
09:00	[5] Geological and geoelectrical survey of the metamorphic and intrusive rocks on the Einstein Telescope site (Sardinia, Italy)	Dr CARDELLO, Giovanni Luca
10:00	[6] Geophysical characterization of the shallow subsurface in sites P2 and P3 from high-resolution active-source seismic profiling and downhole data: preliminary results	Dr VILLANI, Fabio
10:30	[29] Summary of long term seismic characterization activities at Sos Enattos	DI GIOVANNI, Matteo
11:00	Coffee break	
11:30	[27] Environmental noise measurements at Sos Enattos	DE ROSA, Rosario
12:00	[25] Array analyses of the seismic noise wavefield at the possible vertices of the Einstein Telescope in Sardinia (Italy)	SACCOROTTI, Gilberto
12:30	[19] Preliminary results from the boreholes at the ET corners in Sardinia	Dr NATICCHIONI, Luca