

Technology & Instrumentation in Particle Physics (TIPP2023)

Monday 04 September 2023

A2: Neutrino Facilities and Detector Concepts - Meeting Room 2.41 - 2.43 (16:30-18:50)

-Conveners: Guofu Cao

time	[id] title	presenter
16:30	[57] JUNO underground facility	Dr LI, Xiaonan
16:50	[80] Low radioactivity and Multi- disciplinarily Underground Laboratory of Modane (LSM)	DASTGHEIBI FARD, Ali
17:10	[44] The KM3NeT underwater neutrino telescope: status and future perspective	Dr FERRARA, Giovanna
17:30	[86] Construction of the JUNO Detector	Ms MA, Xiaoyan
17:50	[158] The T2K Near Detector upgrade	Dr IZMAYLOV, Alexander
18:10	[134] ARIADNE+: Large Scale Demonstration of Fast Optical Readout for Dual Phase LArTPCs at the CERN Neutrino Platform	MAVROKORIDIS, Konstantinos
18:30	[58] Status of the JUNO-TAO Detector	Dr XIE, Yuguang