

Technology & Instrumentation in Particle Physics (TIPP2023)

Wednesday 06 September 2023

D2: Neutrino Detectors - Meeting Room 2.41 - 2.43 (11:00-13:00)

-Conveners: Milind Diwan

time	[id] title	presenter
11:00	[187] Detector physics and event reconstruction at the MicroBooNE experiment.	Dr GREEN, Patrick
11:20	[184] Innovative media for the purification of liquid argon from nitrogen contaminations	SEGRETO, Ettore
11:40	[120] SoLAr detector small scale prototype	PARSA, Saba
12:00	[13] CRYO-PoF: Cryogenic power over fiber for fundamental and applied physics at Milano-Bicocca	TORTI, Marta
12:20	[21] Light Detection System for the DUNE Near Detector	SELYUNIN, Alexandr
12:40	[228] Photon Detection System in the far detector module of the DUNE experiment	DI CAPUA, Francesco