

Technology & Instrumentation in Particle Physics (TIPP2023)

Tuesday 05 September 2023

B2: Neutrino Detectors - Meeting Room 2.41 - 2.43 (11:00-13:00)

-Conveners: sen Qian

time	[id] title	presenter
11:00	[27] Segmented scintillator neutrino detector SuperFGD for T2K experiment	Prof. KUDENKO, Yury Mrs DERGACHEVA, Anna
11:20	[10] The R&D of the MCP based PMTs for High Energy Physics Detectors	QIAN, sen
11:40	[92] The Water Cherenkov Detector of JUNO	Mr LU, Haoqi
12:00	[119] Production line and quality assurance of mPMT photosensors for WCTE.	DYGNAROWICZ, Krzysztof
12:20	[52] Development of wavelength-shifting plate light collector for Outer Detector of Hyper-Kamiokande	Dr IZMAYLOV, Alexander Prof. KUDENKO, Yury
12:40	[91] The 3-inch PMT system and its progress at JUNO	XU, Jilei