

International Workshop on Next generation Nucleon Decay and Neutrino Detectors (NNN19)

Thursday, 7 November 2019

Parallel Session: Neutrino Detectors - Building 11, Auditorium 2 (14:00 - 18:00)

-Conveners: Diego Restrepo

time	[id] title	presenter
14:00	[81] Multi-photomultiplier tube module development for the next generation Hyper-Kamiokande neutrino experiment	CUEN-ROCHIN, Saul
14:20	[82] The Dichroicon: Spectral Photon Sorting For Large-Scale Cherenkov and Scintillation Detectors	KAPTANOGLU, Tanner
14:40	[84] The T2K ND280 Upgrade project	SUVOROV, Sergey
15:05	[85] DUNE Single Phase Photon Detection System	FITZPATRICK, Rory
15:30	Coffee Break	
16:00	[86] ARIADNE, optical readout in LAr TPC	MAVROKORIDIS, Konstantinos
16:25	[87] ArgonCube: A Modular LArTPC with Pixelated Charge Readout	Mr KOLLER, Patrick
16:50	[89] EMPHATIC	HARTZ, Mark
17:10	[90] Taishan Antineutrino Observatory	WANG, Wei
17:30	[88] The 3DST Spectrometer as part of the DUNE Near Detector	MARTINEZ, David