

The 22nd international workshop on Next Generation Nucleon Decay and Neutrino Detectors (NNN23)

Wednesday, October 11, 2023

First Day - Contributed Talk (12:00 PM - 6:30 PM)

time	[id] title	presenter
12:00 PM	[51] Combined neutrino oscillation analysis between Super-Kamiokande and T2K	EGUCHI, Aoi
12:30 PM	[52] Status of NOvA	CATANO-MUR, Erika
1:00 PM	Lunch Break	
3:00 PM	[53] T2K latest oscillation analysis and cross-section results	MAGALETTI, Lorenzo
3:30 PM	[58] Status and perspective of ICARUS at the Fermilab Short-Baseline Neutrino Program	HOWARD, Bruce
4:00 PM	[63] Updated Results from the Daya Bay Experiment	ZHAO, Runze
4:30 PM	Coffee-Break	
5:00 PM	[55] Status of HK	HIRAIDE, Katsuki
5:30 PM	[54] Status of DUNE	Mr TENTI, Matteo
6:00 PM	[56] The JUNO Experiment: Status and Prospects	Dr GRASSI, Marco