

TIPP 2021

Tuesday, May 25, 2021

Experiments: Neutrino: Tuesday Late (9:30 AM - 11:00 AM)

-Conveners: Nick Prouse; Alysia Diane Marino

time	[id] title	presenter
9:30 AM	[48] RPCs for the SND Muon System of the SHiP experiment	CONGEDO, Liliana
9:48 AM	[30] Neutron Detection in MINERvA's Polystyrene Scintillator	OLIVIER, Andrew
10:06 AM	[42] Water Cherenkov Test Experiment	Dr PAVIN, Matej
10:24 AM	[04] An Intermediate Water Cherenkov Detector for Hyper-Kamiokande Using the NuPRISM Concept	Dr HARTZ, Mark
10:42 AM	[17] A Highly Granular Calorimeter System for the DUNE Near Detector	Dr BRIANNE, Eldwan Erwan

Wednesday, May 26, 2021

Experiments: Neutrino: Wednesday Early (5:30 AM - 7:00 AM)

-Conveners: Lauren Anthony; Michael Wurm

time	[id] title	presenter
5:30 AM	[104] The T2K Near Detector Upgrade	LUX, Thorsten
5:48 AM	[102] Dual Calorimetry at JUNO	HAN, Yang
6:06 AM	[174] Latest results of the R2D2 project	MEREGAGLIA, Anselmo
6:24 AM	[133] Status of the NEXT experiment.	SIMÓN ESTÉVEZ, Ander
6:42 AM	[182] CUPID: a next generation bolometric neutrinoless double beta decay experiment	BENATO, Giovanni