

The 59th Winter Nuclear & Particle Physics Conference (WNPPC2022)

Thursday, 17 February 2022

Neutrino Physics/Dark Matter/Neutrinoless Double Betadecay (08:00 - 09:12)

-Conveners: Christopher Chambers

time	[id] title	presenter
08:00	[65] Exploring Novel Dark Matter-Neutrino Connections	ZHANG, Yue
08:24	[36] Reducing Background for the Hyper-Kamiokande's Intermediate Water Cherenkov Detector	KOERICH, Luan
08:36	[26] Constructing a Muon Veto System for the MiniHALO Neutrino Detector for Neutrino-lead Cross Section Measurements	Mr SAJID, Shayaan
08:48	[35] Mirror Design for an ARICH Detector in a Hadron Production Experiment	Mr FERRAZZI, Bruno