

International Conference on Neutrinos and Dark Matter (NuDM-2022)

Wednesday, 28 September 2022

Parallel 3: Neutrinos (16:30 - 18:00)

-Conveners: Luke Johns

time	[id] title	presenter
16:30	[96] Neutrino many-body problem with tensor network methods	SIWACH, Pooja
16:45	[97] Constraining sterile neutrinos using decay width measurements of SM bosons	SAHOO, Lopamudra
17:00	[98] An accurate evaluation of (anti-)neutrino scattering on nucleons	VIGNAROLI, Natascia
17:15	[99] Neutrino oscillations induced by chiral torsion	BARICK, Riya
17:30	[100] Constraining BSM models with precision measurements at future long baseline neutrino experiments	GIARNETTI, Alessio
17:45	[113] Dark Neutrino Search with the Short-Baseline Near Detector	DE ICAZA ASTIZ, Iker Loïc