

Phenomenology 2021 Symposium

Wednesday, 26 May 2021

Neutrino II (14:00 - 16:00)

-Conveners: Kevin Kelly

time	[id] title	presenter
14:00	[1387] Predictions for the Leptonic Dirac CP-Violating Phase	STUART, Alexander
14:15	[1305] Neutrino masses from simple scoto-seesaw model with spontaneous CP violation	BARREIROS, D.
14:30	[1146] Leptogenesis from $SU(5)$ GUT with T_{13} Family Symmetry	RAHAT, Moinul Hossain
14:45	[1161] A scotogenic model for realistic neutrino mixing with S_3 symmetry	PRAMANICK, Soumita
15:00	[1283] Study of tau neutrino production with nuclear emulsion at CERN-SPS	SATO, Osamu
15:15	[1398] Quasi-Dirac neutrinos and the Baryon Asymmetry of the Universe	Dr TONERO, Alberto
15:30	[1328] Exploring neutrino long-range interactions in the cosmos	ESTEBAN, Ivan
15:45	[1432] Transient Sources and the light curves of BSM-induced neutrino echoes in the optically thin limit	KHEIRANDISH, Ali