

Portorož 2023: Particle Physics from Early Universe to Future Colliders

Wednesday, 12 April 2023

Neutrinos (09:00 - 10:19)

time	[id] title	presenter
09:00	[47] Experimental search for Heavy Neutral Leptons at LHC	Prof. DOBUR, Didar
09:35	[8] Neutrino mass from heaven and earth	SCHWETZ, Thomas
09:57	[60] Probing the Nature of Heavy Neutral Leptons in Direct Searches and Neutrinoless Double Beta Decay	BOLTON, Patrick

Thursday, 13 April 2023

Neutrinos (14:30 - 15:37)

time	[id] title	presenter
14:30	[50] Hidden vectors from solar nuclear reactions	D'ERAMO, Francesco
14:52	[14] The Neutrino Magnetic Moment Portal: Terrestrial Experiments and Astrophysical Probes	BRDAR, Vedran
15:14	[37] Constraining non-standard neutrino physics with coherent elastic scattering	LAVIGNAC, Stephane