

Blois2015: 27th Rencontres de Blois on "Particle Physics and Cosmology"

Tuesday, 2 June 2015

Neutrinos: Parallel Session (16:00 - 19:20)

-Conveners: Jacques Dumarchez

time	[id] title	presenter
16:00	[31] Latest results of the T2K experiment	QUILAIN, Benjamin
16:20	[27] The NOvA experiment: status and future	ZAMORANO, Bruno
16:40	[28] Latest results from the Double Chooz experiment	COLLIN, Antoine
17:00	[29] Results from the Daya Bay experiment	ROSKOVEC, Bedrich
17:20	[30] KM3NeT/ORCA: Measuring neutrino oscillations and the mass hierarchy in the Mediterranean	JONGEN, Martijn
17:40	[210] Leptonic flavour models	LUHN, Christoph
18:00	[26] Searching for neutrinoless double beta decay of ^{130}Te with CUORE-0 and CUORE	TOMEI, Claudia
18:20	[32] The GERDA Experiment for the Search of Neutrinoless Double Beta Decay: Phase I Results and Phase II Upgrades	WALTER, Manuel
18:40	[33] Hadron Production Measurements from NA61/SHINE for Neutrino Flux Predictions	Dr KOWALIK, Katarzyna
19:00	[34] Neutrino electromagnetic interactions: a window to new physics	STUDENIKIN, Alexander