

Phenomenology 2010 Symposium

Tuesday, May 11, 2010

325 Neutrinos 1 - Pyle Center, Room 325 (2:00 PM - 4:00 PM)

time	[id] title	presenter
2:00 PM	[M130] Status of the T2K Experiment	Prof. WILKES, Jeffrey
2:15 PM	[M118] Model of leptons from SO(3) to A_4	Mr BERGER, Joshua
2:30 PM	[M133] The Daya Bay Neutrino Experiment	WHITE, Chris
2:45 PM	[M175] Design and Operation of the Daya Bay Antineutrino Detectors	Mr LITTLEJOHN, Bryce
3:00 PM	[M176] Particle Physics with the ANTARES neutrino telescope	Dr ZORNOZA, Juande
3:15 PM	[M177] The GERDA experiment, a search for neutrinoless double beta decay	Dr LENZ, Daniel
3:30 PM	[M178] Present and future scenario of neutrinoless double beta decay experiments	Dr PEDRETTI, Marisa
3:45 PM	[M179] Ultra precise leptonic measurements of Weinberg angle	Dr AGARWALLA, Sanjib