

IOP HEPP Particle Physics 2009

Wednesday 8 April 2009

Parallel Session 3 C - Neutrinos and Double Beta Decay - Dennis Sciama Lecture Theatre (11:30 - 13:00)

time	[id] title	presenter
11:30	[30] Particle Identification in the ND280 Electromagnetic Calorimeter	CARVER, Antony
11:45	[55] Lepton Asymmetries and their Evolution in the E6SSM	LUO, Rui
12:00	[17] Anti neutrinos at MINOS	AUTY, David
12:15	[50] Double Beta Decay of Zr96 using NEMO-3 and Calorimeter R&D for SuperNEMO	KAUER, Matthew
12:30	[49] SuperNEMO sensitivity to neutrinoless double beta decay via the mass mechanism and right handed currents	JACKSON, Christopher
12:45	[53] Exploring the physics reach of a low-energy neutrino factory	LI, Tracey