

Joint Meeting of Pacific Region Particle Physics Communities

Wednesday, November 1, 2006

Neutrino Physics - Waianae (4:30 PM - 6:35 PM)

time	[id] title	presenter
4:30 PM	[444] Presence and absence of parameter degeneracies in long baseline neutrino oscillation experiments	Dr KOIKE, Masafumi
4:55 PM	[291] T2KK Solves 8-fold Neutrino Parameter Degeneracy	Prof. MINAKATA, Hisakazu
5:20 PM	[76] New Index of CP Phase Effect and θ_{13} Screening in Long Baseline Neutrino Experiments in Long Baseline Neutrino Experiments	Prof. TAKAMURA, Akira
5:45 PM	[697] Physics Potentials of a Very Long Baseline Neutrino Experiment Using a Wideband Beam	Dr DIERCKXSENS, Mark
6:10 PM	[34] A Picture Book of Neutrino Physics with Superbeams	MARFATIA, Danny