

Pheno 2008 Symposium

Monday, April 28, 2008

Neutrino Models - 121 (4:30 PM - 6:30 PM)

time	[id] title	presenter
4:30 PM	M157] Interaction of Dirac and Majorana Neutrinos with Weak Gravitational Fields	Mr THALAPILLIL, Arun
4:45 PM	M159] Small Neutrino Masses in a TeV Scale Seesaw Model with a Z'	Prof. CHEN, Mu-Chun
5:00 PM	M161] TriMinimal Parametrization of the Neutrino Mixing Matrix	Prof. WEILER, Tom
5:15 PM	M163] Precision Measurement of Neutrino Oscillation Parameters with KamLAND	Dr DWYER, Daniel
5:30 PM	M167] Minimal Neutrinoless Double Beta-Decay Rates from Approximate Flavor Symmetries	Mr JENKINS, James
5:45 PM	M169] The Search for Neutrinoless Double Beta Decay with the CUORE Experiment	Dr SANGIORGIO, Samuele
6:00 PM	M170] Implications of Electroweak-Scale Right-Handed Neutrinos	Prof. HUNG, P. Q.