

NuFact10

Wednesday, 20 October 2010

Poster Session (18:00 - 21:00)

time	[id] title	presenter
18:00	[161] Fake Hierarchy Sensitivity in numu disappearance channel of long baseline experiments	Prof. UMASANKAR, Sankagiri
18:00	[159] Some aspects of atmospheric neutrino oscillation for both zero and nonzero values of θ_{13}	Dr SAMANTA, Abhijit
18:00	[160] Superbeam Experiments and Hierarchy determination for $\theta_{13}=0$	Mr MANOJ KUAMR MANDAL, Manoj
18:10	[165] Main Injector Particle Production Experiment (MIPP) at Fermilab	Ms MAHAJAN, Sonam
18:10	[166] Low Energy Neutrino And Dark Matter Physics With Sub-KeV Germanium	Mr SINGH, Lakhwinder
18:10	[164] Recent Emulsion Technologies	Dr ARIGA, Akitaka
18:20	[170] Hadron Energy Resolution of the ICAL Detector	Ms GHOSH, Anushree
18:20	[167] Exploring Leptonic CP violation with a Li/B Beta-beam from CERN to Gran Sasso	Mrs COLOMA, Pilar
18:20	[169] Lepton Event Rates in Neutrino-nucleus DIS	Dr ATHAR, Mohammad Sajjad
18:30	[168] Neutrino and Anti-Neutrino Cross Sections at MiniBoone	DHARMAPALAN, Ranjan