

Joint Meeting of Pacific Region Particle Physics Communities

Monday, October 30, 2006

Beyond the SM (includes model building and new particle searches) - Oahu/Wailua Room (1:30 PM - 3:30 PM)

time	[id] title	presenter
1:30 PM	[53] A model for neutrino and charged lepton masses in extra dimensions	Prof. NANDI, Satyanarayan
1:50 PM	[131] Search for New Physics with the CMS Detector in Dilepton and Diphoton Final States	Dr BOURILKOV, Dimitri
2:05 PM	[136] Search for excited quarks and leptons in D0	MILLET, Thomas
2:20 PM	[139] Search for large extra dimensions and for heavy resonances in dilepton, diphoton and electron + missing ET final states with the D0 detector	Mr MAGASS, Carsten
2:35 PM	[147] Quark-Lepton Symmetry in Five Dimensions.	Dr MCDONALD, Kristian
2:50 PM	[458] Collider signatures of warped extra dimensions	SONI, Amarjit
3:10 PM	[486] CATFISH: A Monte Carlo Simulator for Black Holes at CMS	Dr GODANG, Romulus