

LCWS06 (Linear Collider Workshop 2006)

Friday, 10 March 2006

SUSY Particles: B-1 - Hall C (11:00 - 12:30)

time	[id] title	presenter
11:00	[89] Phenomenology of non-universal gaugino masses and implications for the Higgs boson decays	Prof. PANDITA, Pran Nath
11:20	[139] Low scale gravity mediation in warped extra dimensions and collider phenomenology on hidden sector	OKADA, Nobuchika
11:40	[91] Top squark and neutralino decays in a R-parity violating model constrained by neutrino oscillation data	Mr PODDAR, Sujoy

Saturday, 11 March 2006

SUSY Particles: B-2 - Hall C (11:00 - 12:30)

time	[id] title	presenter
11:00	[98] Small Visible Energy Scalar Top Iterative Discriminant Analysis	Dr SOPCZAK, Andre
11:20	[112] Detecting metastable staus and gravitinos at the ILC	SEFKOW, Felix
11:40	[171] Discussion on DCR SUSY part	