

LCWS 2010**Saturday, 27 March 2010****LCWS: SUSY/NP - Bldg8 Rm3 (14:00 - 15:30)**

time	[id] title	presenter
14:00	[215] Light squarks and gluinos at TeV e+e- collider	RIZZO, Tom
14:30	[216] Distinguishing the NMSSM from the MSSM at the ILC using Fittino	HARTIN, Anthony
14:50	[217] Chargino and neutralino masses at ILC	LI, Yiming
15:10	[218] Using single photons for new physics at the ILC	MURASE, Koichi

LCWS: SUSY/NP - Bldg8 Rm3 (16:00 - 18:00)

time	[id] title	presenter
16:00	[219] Measurement of right-handed neutrino in extra dimension model at ILC	SAITO, Tomoyuki
16:30	[222] Signals of universal extra dimension at the linear collider	BHATTACHERJEE, Biplob
17:00	[223] Precision test of gauge boson self couplings at ILC	GUO, Lei
17:30	[224] Independent WIMP searches in full simulation of the ILD detector	BARTELS, Christoph

Monday, 29 March 2010

LCWS: SUSY/NP - Bldg8 Rm3 (11:00 - 12:50)

time	[id] title	presenter
11:00	[228] Identification of new physics and general WIMP search at the ILC	ASANO, Masaki
11:20	[225] Simulation study of W + DM signature for identification of new physics models	SUEHARA, Taikan
11:40	[226] Decaying dark matter in a left-right symmetric model	ZHOU, Yu-Feng
12:00	[362] The impact of currently discussed design issues on the 'new physics searches' potential of the ILC	BERGGREN, Mikael