

LCWS13 - Tokyo

Tuesday, 12 November 2013

BSM, Cosmology - 5F_auditorium (14:00 - 15:30)

-Conveners: Seong Youl Choi; Keisuke Fujii; Christian Grefe; Geraldine Servant; Georg Weiglein; Maxwell Chertok

time	[id] title	presenter
14:00	[221] Non-Simplified SUSY: τ -Coannihilation at LHC and ILC	KRUECKER, Dirk
14:25	[224] Complementarity and Searches for Dark Matter in the pMSSM	Dr RIZZO, Thomas
14:50	[226] Threshold production for wino dark matter at a LC	ICHIKAWA, Koji

BSM, Cosmology - 5F_auditorium (16:00 - 17:30)

-Conveners: Seong Youl Choi; Keisuke Fujii; Christian Grefe; Geraldine Servant; Maxwell Chertok; Georg Weiglein

time	[id] title	presenter
16:00	[225] Higgs and DM production from SUSY decays at the LC	HEINEMEYER, Sven
16:20	[223] Does the LHC exclude SUSY particles at the ILC?	HEINEMEYER, Sven
16:40	[227] A practical GMSB model for explaining the muon g-2 with gauge coupling unification	YOKOZAKI, Norimi
17:05	[228] Reconstructing SUSY Contribution to Muon g-2 at ILC	ENDO, Motoi

Wednesday, 13 November 2013

BSM, Cosmology - 5F_ auditorium (11:00 - 12:30)

-Conveners: Seong Youl Choi; Keisuke Fujii; Christian Grefe; Geraldine Servant; Georg Weiglein; Maxwell Chertok

time	[id] title	presenter
11:00	[229] Constraints on Higgs Properties and SUSY Partners in the pMSSM	Prof. HEWETT, JoAnne
11:25	[237] How conventional measures overestimate EW finetuning in SUSY theory, and why this implies we must build ILC	Prof. BAER, Howard
11:45	[231] Stau pair production in the GMSB scenario with ILC at $\sqrt{s}=500$ GeV	MORI, Takuaki
12:05	[232] Tackling Light Higgsinos at the International Linear Collider	SERT, Hale

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14:00	[233] Signatures at One-loop Order of Split Stops Scenarios using GRACE/SUSY	KON, Tadashi KOUUDA, Yusaku
14:20	[234] MW in the MSSM	HEINEMEYER, Sven
14:40	[235] Higgs inflation scenario in a radiative seesaw model and its testability at the ILC	MATSUI, Toshinori
15:00	[236] Little Higgs with T-parity measurements at the ILC	KATO, Eriko

Thursday, 14 November 2013

BSM, Cosmology - 2F_conf (16:00 - 17:30)

-Conveners: Seong Youl Choi; Keisuke Fujii; Christian Grefe; Geraldine Servant; Georg Weiglein; Maxwell Chertok

time	[id] title	presenter
16:00	[238] Determining SUSY parameters from chargino production including NLO corrections	KALINOWSKI, Jan
16:20	[230] How to distinguish NMSSM and MSSM?	PORTO, Stefano
16:40	[239] Probing the nature of neutralinos at the ILC	Prof. CHOI, Seong Youl
17:00	[240] SUSY precision studies at the ILC - the experimental angle	BERGGREN, Mikael