



# LCWS08 and ILC08

## Monday, 17 November 2008

LCWS: SUSY and New Physics at the Terascale - SCE 605 (10:30 - 12:00)

time	[id] title	presenter
10:30	[167] Tau-pair performance in ILD detectors	Dr SUEHARA, Taikan
10:53	[168] Determining Z' Couplings at the LHC	QUACKENBUSH, Seth
11:16	[169] LHC Signals for Warped Electroweak Charged Gauge Bosons	GOPALAKRISHNA, Shrihari
11:38	[170] Two Universal Extra Dimensions	Dr KONG, Kyoungchul

# Tuesday, 18 November 2008

## LCWS: SUSY and New Physics at the Terascale - SCE 302 (10:30 - 12:00)

time	[id] title	presenter
10:30	[186] Distinguishing the nature of dark matter particle of dark scalar doublet model from that of supersymmetry and little Higgs models	SRIKANTH HUNDI, Raghavendra
10:53	[172] Connecting the LHC, ILC, and Quintessence	EVERETT, Lisa
11:15	[173] Summary of ILD performance at SPS1a	BERGGREN, Mikael
11:38	[174] KK Parity in Warped Extra Dimensions	LOW, Ian

## LCWS: SUSY and New Physics at the Terascale - SCE 302 (13:30 - 15:30)

time	[id] title	presenter
13:30	[175] Higgs Triplets, Decoupling and Precision Measurements	JACKSON, Christopher
13:53	[176] Warped extra-dimension paradigm: precision EW data & tests at ILC	MOREAU, gregory
14:16	[177] Measurements of the model parameter in the littlest Higgs model with T-parity	Mr ASANO, Masaki
14:39	[178] Simulation study of ZHAH mode in Littlest Higgs Model with T-Parity	KUSANO, Tomonori
15:02	[179] Simulation study of WHWH mode in Littlest Higgs Model with T-Parity	Mr SASAKI, Rei

# Wednesday, 19 November 2008

## LCWS: SUSY and New Physics at the Terascale - SCE 302 (10:30 - 12:00)

time	[id] title	presenter
10:30	[180] Properties of the nMSSM	WAGNER, Carlos
10:53	[181] Supersymmetry Without Prejudice	Dr RIZZO, Thomas
11:15	[187] ILD performance on Chargino-Neutralino separation	Dr KAEFER, Daniela
11:37	[182] Effects of Non-Commutative Geometry in WW Production	HEWETT, JoAnne

## LCWS: SUSY and New Physics at the Terascale - SCE 302 (13:30 - 15:30)

time	[id] title	presenter
13:30	[184] Pinning down the invisible sneutrino	KALINOWSKI, Jan
13:53	[185] Framework for Generalized SUSY Breaking	ZUREK, Kathryn
14:15	[183] Determining Spin through Quantum Azimuthal-Angle Correlations	Mr BUCKLEY, Matthew
14:37	[171] Dynamically Solving the $\mu/B(\mu)$ Problem in Gauge-mediated Supersymmetry Breaking	Dr LIU, Tao