

TILC08

Tuesday, 4 March 2008

Physics - Multimedia Education and Research Complex M601A (11:00 - 12:30)

time	[id] title	presenter
11:00	[40] Discriminating spin through quantum interference	BUCKLEY, Matthew
11:20	[41] Spin analysis of supersymmetric particles	Prof. CHOI, Seong Youl
11:40	[42] Determination of dark matter properties in the littlest Higgs Model with T-parity	ASANO, Masaki
12:00	[43] Simulation study of $ee \rightarrow ZH+AH$ in little Higgs model	KUSANO, Tomonori

Wednesday, 5 March 2008

Physics - Multimedia Education and Research Complex M601A (09:00 - 10:30)

time	[id] title	presenter
09:00	[44] Physics potential of Higgs pair production at a gamma-gamma collider	KANEMURA, Shinya
09:20	[47] Impact of dim-6 Higgs-fermion and Higgs genuine operators on processes at the future colliders	TSUMURA, Koji
09:40	[45] Precise measurement of the Higgs-boson electroweak couplings at a Linear Collider and its physics impacts	MATSUMOTO, Yu
10:00	[46] TTH	Dr UOZUMI, Satoru

Physics - Multimedia Education and Research Complex M601A (11:00 - 12:40)

time	[id] title	presenter
11:00	[48] Anaysis of 4-jet mode in ZHH	Dr TAKUBO, Yosuke
11:20	[49] ZHH	Dr JEANS, Daniel
11:40	[50] Testing extended Higgs models by resonance effects at the ILC.	ZHURIDOV, Dmitry
12:00	[51] Hidden sector particle production at the ILC	ITOH, Hideo
12:20	[181] Benchmark Studies with the LCFI Vertex Package	LASTOVICKA, Tomas