

TILC09

Sunday, 19 April 2009

ACFA: Physics - Room 401 (16:00 - 17:30)

time	[id] title	presenter
16:00	[161] Study on ZHH	Dr TAKUBO, Yosuke
16:20	[162] Role of polarization in probing anomalous gauge interactions of the Higgs boson and signature of anomalous Higgs interactions at a linear collider	BISWAL, Sudhansu S.
16:50	[163] Top Yukawa Measurement	YONAMINE, Ryo
17:10	[164] Dark Matter	ASANO, Masaki

Monday, 20 April 2009

ACFA: Physics - Room 401 (11:00 - 12:40)

time	[id] title	presenter
11:00	[165] Study on Little Higgs with T-parity	Dr TAKUBO, Yosuke
11:20	[167] Enhanced multi-Higgs production within the general 2HDM	HODGKINSON, Robert N.
11:40	[168] Collider Phenomenology of a TeV-scale model for Neutrino Mass, Dark matter, and Baryon Asymmetry	KANEMURA, Shinya
12:00	[169] Discrimination of the type of the Yukawa interaction in the two-Higgs-doublet model	YAGYU, Kei
12:20	[238] Stau mass measurement (sps1'a) in ILD	BERGGREN, Mikael