

LCWS08 and ILC08

Monday, 17 November 2008

LCWS: Higgs and EWSB - SCE 302 (08:30 - 10:00)

time	[id] title	presenter
08:30	[397] H --> mu mu assuming Mh=120 GeV and Ecm=250 GeV	Mr STRUBE, Jan
09:00	[398] Higgs Cubic Coupling and Electroweak Phase Transition	Dr PERELSTEIN, Maxim
09:30	[399] Analysis of 4-jet mode in ZHH	Dr TAKUBO, Yosuke

LCWS: Higgs and EWSB - SCE 302 (10:30 - 12:00)

Tuesday, 18 November 2008

LCWS: Higgs and EWSB - SCE 302 (08:30 - 10:00)

time	[id] title	presenter
08:30	[400] Simulation study of gamma gamma -> HH in a photon collider	Dr TAKAHASHI, Tohru Takahashi
09:00	[401] Higgs boson pair production at a photon-photon collision in the two Higgs doublet model	Dr HARADA, Daisuke
09:30	[402] NLO electroweak corrections to Higgs production in photon-photon fusion	ACTIS, Stefano

LCWS: Higgs and EWSB - SCE 302 (16:00 - 18:05)

time	[id] title	presenter
16:00	[403] Precision Electroweak Measurements During Calibration Running at Ecm=91 GeV	Dr MOORTGAT-PICK, Gudrid
16:25	[404] Analysis of ZH recoil mass	ITO, Kazutoshi
16:50	[405] Higgs Recoil Mass Analysis ZH->eeX	Mr LI, Hengne
17:15	[406] Precise measurement of the Higgs-boson electroweak couplings at Linear Colleder and its physics impacts	Dr MATSUMOTO, Yu
17:40	[418] An extended Higgs model for neutrino mass, dark matter and baryon asymmetry	Dr KANEMURA, Shinya

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