

International Linear Collider Workshop - LCWS 2007/ILC 2007

Thursday, 31 May 2007

LCWS: Higgs - SemRm Hasylab (11:00 - 12:30)

-Conveners: Alexei Raspereza

time	[id] title	presenter
11:00	[149] SM and BSM Higgs searches by D0	JUSTE, Aurelio
11:25	[152] Different vacua in 2HDM	GINZBURG, Ilya
11:50	[150] A new framework to investigate the THDM	MANIATIS, Markos

Friday, 1 June 2007

LCWS: Higgs - SemRm 2 (09:00 - 10:30)

-Conveners: Sven Heinemeyer

time	[id] title	presenter
09:00	[153] Charged Higgs searches at LEP	LUTZ, Pierre
09:25	[154] Higgs self coupling measurement	BARKLOW, Tim
09:50	[155] Higgs self coupling measurement	BOUMEDIENE, Djamel

LCWS: Higgs: Higgs (late arrival) - SemRm 2 (11:00 - 12:30)

-Conveners: Yuanning Gao

time	[id] title	presenter
11:00	[277] Effects of polarization on study of anomalous VVH interactions at a Linear Collider	GODBOLE, Rohini
11:25	[151] Constraining the 2HDM parameter space	OSLAND, Per
11:50	[454] The charged Higgs boson mass in the 2HDM: decoupling and CP violation	KRAWCZYK, Maria

LCWS: Higgs - SemRm 2 (14:00 - 16:30)

-Conveners: Tim Barklow

time	[id] title	presenter
14:00	[156] Searching for the Higgs with CDF	MARTIN, Victoria
14:25	[157] Precision calculations for $H \rightarrow WW/ZZ \rightarrow 4\text{fermions}$ with PROPHECY4F	DITTMAIER, Stefan
14:50	[158] FeynHiggs for the ILC	HEINEMEYER, Sven
15:15	[159] Analysis of Higgs recoil mass accounting for background processes using MOKKA and MarlinReco	OHLERICH, Martin
15:40	[160] Dirac neutrinos, Baryogenesis and a Vanishing Higgs in a Minimal Extension of the Standard Model	UNDERWOOD, Tom

Saturday, 2 June 2007

LCWS: Higgs - SemRm 2 (09:00 - 10:30)

-Conveners: Yuanning Gao

time	[id] title	presenter
09:00	[161] Higgs at ATLAS with 1, 10, 30 fb ⁻¹	NIKOLAIDOU, Rosy
09:25	[162] Light pseudoscalars in Little Higgs Models at the ILC	REUTER, Juergen
09:50	[163] New physics effect on the top-Yukawa coupling	TSUMURA, Koji

LCWS: Higgs - SemRm 2 (11:00 - 12:30)

-Conveners: Sven Heinemeyer

time	[id] title	presenter
11:00	[164] Higgs at CMS with 1, 10, 30 fb ⁻¹	BOLOGNESI, Sara
11:25	[165] New corrections to Higgs boson production and decays in the r/cMSSM	WEIGLEIN, Georg
11:50	[166] Analysis of e ⁺ e ⁻ → HA → bbbb and bbt _{au}	BATTAGLIA, Marco