ILC Workshop - ECFA and GDE Joint Meeting

Wednesday 8 November 2006

Higgs: I - ADEIT - 0.1 (09:00 - 10:45)

time	[id] title	presenter
09:00	[86] Introduction	THE CONVENERS
09:10	[83] Precise measurements of the SM Higgs at ILC, simulation and analysis	Dr SAVELIEV, Valeri
09:30	[84] Higgs recoil mass analysis with full simulation and reconstruction	Dr OHLERICH, Martin
09:50	[85] Correct treatment of external Higgs bosons and effective Higgs couplings	Dr HEINEMEYER, Sven
10:10	[87] Precise calculations for H -> WW/ZZ -> 4 fermions with PROPHECY4f	Dr DITTMAIER, Stefan

Thursday 9 November 2006

Higgs: II - ADEIT - 1.1 (09:00 - 11:00)

time	[id] title	presenter
09:00	[88] Revisited Higgs trilinear coupling measurement	Dr BOUMEDIENNE, Djamel
09:20	[91] Is there a chance to identify HHZ -> 10 jets ?	Dr LUTZ, Pierre
09:40	[218] How to optimise the ILC energy for measuring HZ ?	RICHARD, François
10:00	[94] Discussion of the document "Report on ILC Parameters Higgs questions"	