### International Workshop on Linear Colliders 2010 (ECFA-CLIC-ILC Joint Meeting)

## Thursday, 21 October 2010

# ECFA Parallel: Detector Performance & Software tools/Detector integration with MDI - Room 4 - floor "0" (11:00 - 12:30)

time [id] title	presenter
11:00 [85] Progress of the Strip Clustering	COTERRA, Katsushige
11:15 [86] CALICE tests of hadronic models in GEANT4	WARD, David
11:35 [87] Cascade Trident Pair Production	ESBERG, Jacob
11:45 [88] Simulation Studies regarding Beam-Beam Background in a CLIC Detect	tor SAILER, Andre
12:00 [89] Event Generation of gamma gamma -> hadrons	BARKLOW, Timothy
12:15 [90] Updates on the efficiencies for the detection of high energy electrons in ILC Beam Calorimeter	the NOVGORODOVA, Olga

#### ECFA Parallel: Gamma-gamma - Room 20 - floor "3" (11:00 - 12:30)

#### ECFA Parallel: Higgs SUSY - Room 3 floor "0" (11:00 - 12:30)

#### -Conveners: Sven Heinemeyer

time	[id] title	presenter
11:00	[131] News from the Higgs at the ILC/CLIC	BATTAGLIA, Marco
11:30	[130] Anomalous Higgs interactions, especially the HVV vertex	BISWAL, Sudhansu
	[132] Higgs boson pair production in new physics models at hadron, lepton, and photon colliders	HARADA, Daisuke
12:10	[196] A Study of e+e> H0A0 -> bbbb at 3 TeV at CLIC	BATTAGLIA, Marco Prof. BATTAGLIA, Marco

#### ECFA Parallel: TOP/QCD EW + Alternative - Room 13 - floor "2" (11:00 - 12:30)

time	[id] title	presenter
11:00	[385] Low scale flavor symmetry	REDI, Michele
11:22	[386] Effective top operators: why ILC?	AGUILAR-SAAVEDRA, Juan Antonio
11:44	[387] Impact of polarized positrons for 'Top/QCD' and electroweak physics	MOORTGAT-PICK, Gudrid RIEMANN, Sabine