



# European Linear Collider Workshop ECFA LC2013

## Tuesday, 28 May 2013

### Higgs, EWSB - DESY Auditorium (11:00 - 13:00)

time	[id] title	presenter
11:00	[50] How well do we need to measure Higgs boson couplings?	RZEHAK, Heidi
11:25	[51] Higgs to tau tau branching ratio study in the ILC with ILD detector	KAWADA, Shin-ichi
11:50	[52] Measurement of the Higgs boson decay to tau leptons at a CLIC collider operating at 350 and 1400 GeV	Dr MUENNICH, Astrid
12:10	[53] Measurement accuracy of Higgs branching ratio in ILC	Dr ONO, Hiroaki
12:35	[54] SFitter: Higgs Couplings at the LHC and LC	PLEHN, Tilman

### Higgs, EWSB - DESY Auditorium (16:30 - 18:00)

time	[id] title	presenter
16:30	[63] Search for invisible Higgs decays at the ILC	Dr ISHIKAWA, Akimasa
16:55	[57] The Higgs ILC White paper	Dr BARKLOW, Timothy
17:25	[58] Determination of the CP parity of Higgs bosons in their tau decay channels at the ILC	BERGE, Stefan

## Wednesday, 29 May 2013

### Higgs, EWSB - DESY Auditorium (14:00 - 15:30)

time	[id] title	presenter
14:00	[60] Measurement of the Higgs couplings to b- and c-quarks and to gluons at 350 GeV, 1.4 TeV and 3 TeV CLIC	Dr LASTOVICKA, Tomas
14:25	[61] Measurement of the Higgs couplings to gauge bosons at CLIC	SICKING, Eva
14:50	[62] Measurement of the Higgs boson decay to muons at a CLIC collider operating at 1.4 and 3 TeV	BOZOVIC-JELISAVCIC, Ivanka
15:10	[56] Higgs Production from SUSY Decays at the LC	HEINEMEYER, Sven

### Higgs, EWSB - DESY Auditorium (16:00 - 17:15)

time	[id] title	presenter
16:00	[64] Study of Higgs self-coupling at 500 GeV and 1 TeV at ILC	Dr TIAN, Junping
16:20	[65] Higgs Self Coupling Analysis using the events containing H->WW* decay	Mr KURATA, Masakazu
16:40	[66] Measurement of the Higgs self-coupling at 1.4 and 3 TeV	STRUBE, Jan Fridolf