



# International Workshop on Future Linear Colliders

## Tuesday, 27 September 2011

### R&D1 - Andalucía 3 (08:30 - 10:30)

time	[id] title	presenter
09:00	[29] LHC experimental status	QUAYLE, William
09:30	[30] Recent progress for LC SM/BSM Higgs/EWSB calculations	Prof. REUTER, Juergen
10:10	[31] Higgs production in SUSY decays at the ILC/CLIC	HEINEMEYER, Sven

### R&D1 - Andalucía 3 (11:00 - 13:35)

time	[id] title	presenter
11:00	[32] Composite Higgs physics at a Linear Collider	GROJEAN, Christophe
11:20	[33] Higgs branching fraction study in ILC	Mr ONO, Hiroaki
11:40	[34] Testing the Higgs model with triplet fields at the ILC	YAGYU, Kei
12:00	[467] Study of Heavy Higgs Bosons in 3 TeV e+e- Collisions	BATTAGLIA, Marco
12:20	[36] Analyses of light Higgs decays for the CLIC CDR	Dr STRUBE, Jan
12:40	[37] The Higgs sector of the NMFV MSSM at the ILC	ARANA CATANIA, Miguel
13:00	[38] Mh in the MSSM-seesaw with ILC precision	PENARANDA RIVAS, Siannah HEINEMEYER, Sven
13:20	[468] Phenomenology of the type-II seesaw Higgs sector	ARRHIB, Abdesslam

# Wednesday, 28 September 2011

## **R&D1 - Andalucía 3 (08:30 - 10:30)**

time	[id] title	presenter
09:00	[39] Precision 2HDM studies at the ILC	HABER, Howard
09:30	[40] Measuring the top Yukawa coupling at 500 GeV ILC	TANABE, Tomohiko
09:50	[41] Higgs at ILC in Universal Extra Dimensions in Light of Recent LHC Data	ODA, Kinya
10:10	[42] Fermiophobic Higgs boson decays: probing the radiative fermionic sector at a linear collider	Dr GABRIELLI, Emidio

## **R&D1 - Andalucía 3 (11:00 - 13:30)**

time	[id] title	presenter
11:00	[43] Tevatron experimental status	Dr JUSTE, Aurelio
11:30	[44] Multi tau lepton signatures in leptophilic two Higgs doublet model at the ILC	Dr TSUMURA, Koji
11:50	[45] Determining the CP parity of Higgs bosons at the ILC in the tau decay channels	BERGE, Stefan
12:10	[46] Status of ZHH study with ILD full simulation	Dr SUEHARA, Taikan
12:30	[47] The pure B-L model and future linear colliders: the Higgs sector	PRUNA, Giovanni Marco
12:50	[48] Decoupling property of extended SUSY Higgs sectors and implications for electroweak baryogenesis	Dr KANEMURA, Shinya
13:10	[49] Dynamical Symmetry Breaking in supersymmetric extension of Nambu Jona-Lasinio model	FAISEL, Gaber