

CLIC Workshop 2013

Monday 28 January 2013

Plenary session - 500/1-001 - Main Auditorium (14:00 - 18:15)

time	[id] title	presenter
14:00	[0] Welcome	HEUER, Rolf
14:15	[1] CLIC project status and future plans	STAPNES, Steinar
15:00	[7] HL-LHC and HE-LHC accelerator designs and plans	Prof. ROSSI, Lucio
15:30	[18] CLIC physics and scope for precision measurements	Dr THOMSON, Mark
16:00	Coffee Break	
16:25	[19] CLIC detector, R&D and future plans	LINSSEN, Lucie
16:50	[20] ATLAS and CMS physics prospects	MONIG, Klaus
17:20	[21] Motivation for precision Higgs measurements	WELLS, James
17:40	[22] Prospects for Higgs measurements at present and future facilities	DESCH, Klaus

Friday 1 February 2013

Plenary session: (Accelerator) - 500/1-001 - Main Auditorium (09:00 - 12:35)

time	[id] title	presenter
09:00	[24] Welcome	Prof. RIVKIN, Leonid
09:10	[3] CTF3 status and plans	CORSINI, Roberto
09:40	[4] CLIC re-baselining studies	SCHULTE, Daniel
10:10	[23] A klystron based initial stage	SYRATCHEV, Igor
10:35	Coffee Break	
10:55	[220] Undulator based polarized positron production for CLIC and ILC	Dr GAI, Wei
11:20	[25] Final report from the CLIC-ILC Joint Working Group on General Accelerator Issues	LEBRUN, Philippe
11:45	[5] Collaboration Board matters	RIVKIN, Lenny
12:05	[6] Brief wrap-up, challenges for 2013, close	STAPNES, Steinar