

CLIC Workshop 2017

Wednesday 8 March 2017

Common Plenary (Accelerator & Physics) - 500/1-001 - Main Auditorium (14:00 - 17:35)

-Conveners: Angeles Faus-Golfe; Eva Sicking

time	[id] title	presenter
14:00	[183] Welcome	BORDRY, Frederick
14:15	[184] Status and plans of the CLIC accelerator study	BURROWS, Philip Nicholas
14:40	[185] Status and plans of the CLIC detector and physics study	DANNHEIM, Dominik
15:05	[186] Why is it important that CLIC is upgradable beyond the 380 GeV stage?	ROLOFF, Philipp
15:30	Coffee Break	
16:00	[187] Highlights of CTF3	CORSINI, Roberto
16:25	[188] A Linear Collider programme at the CLEAR facility	ADLI, Erik
16:50	[189] Silicon tracking at CLIC, current overview and technology prospects	HYNDS, Daniel
17:15	[190] Event reconstruction: from Linear Collider to neutrino physics	THOMSON, Mark Andrew

Friday 10 March 2017

Common Plenary (Accelerator & Physics) - 500/1-001 - Main Auditorium (08:30 - 12:30)

-Conveners: Halina Abramowicz; Roger Ruber

time	[id] title	presenter
08:30	[191] CLIC optimisation for cost and power: current progress and ideas	STAPNES, Steinar
08:55	[192] X-band performance and testing: status and plans	CATALAN LASHERAS, Nuria
09:20	[193] Summary of the X-band applications day	WUENSCH, Walter
09:45	[194] High-efficiency klystrons and a Klystron-based CLIC	SYRATCHEV, Igor
10:10	Coffee Break	
10:40	[195] Status and plans for CLIC top quark studies	ZARNECKI, Aleksander Filip
11:05	[266] Update on MDI studies	GATIGNON, Lau
11:25	[197] e+e- experimental conditions: differences between a Linear (CLIC) and a Circular (FCC-ee) collider	PEREZ, Emmanuel Francois
11:50	[199] Report on the CLICdp Institute Board	ROBSON, Aidan
12:00	[198] CLIC Communication Initiative	STROM, Lars Rickard
12:10	[200] Discussion items for the CLIC Collaboration Board	RUBER, Roger
12:20	[43] Close out	