

LCWS 2012

Thursday, 25 October 2012

Joint CLIC/ILC Working Group - Beam Delivery and MDI: This session will be joint with the CLIC/ILC Beam Dynamics WG & the LCWS MDI/Int/Pol WG - Cancho (08:30 - 10:30)

time	[id] title	presenter
08:30	[106] FFS Lattice optimization for Synchrotron Radiation effects	BLANCO GARCIA, Oscar Roberto
08:50	[107] Comparing traditional and local chromaticity correction FFS for CLIC	Mr GARCIA MORALES, Hector
09:10	[108] ILC FFS beam dynamics	Mr GARCIA MORALES, Hector
09:30	[109] Solenoid effects in CLIC	LEVINSEN, Yngve Inntjore
09:50	[110] Ground motion feedback for ATF2	RENIER, Yves
10:10	[111] BDS for the ILC: Low energy option	Dr MALYSHEVA, Larisa

Joint CLIC/ILC Working Group - Beam Delivery and MDI: This session will be joint with the LCWS MDI/Int/Pol WG - Cancho (11:00 - 12:30)

time	[id] title	presenter
11:00	[112] CLIC QD0 Short Prototype Status: Final assembly and Magnetic Measurements	MODENA, Michele
11:20	[113] Simplified models of ILD and SiD detectors: Simulations and scaled test bench	COLLETTE, Christophe
11:40	[114] Vibration Stabilization Experimental Results	Dr JEREMIE, Andrea
12:00	[115] Spin Tracking Studies in the BDS	BECKMANN, Moritz

Joint CLIC/ILC Working Group - Beam Delivery and MDI: This session will be joint with the LCWS MDI/Int/Pol WG; see their entry for more details - Cancho (14:00 - 15:30)

Joint CLIC/ILC Working Group - Beam Delivery and MDI: This session will be joint with the LCWS MDI/Int/Pol WG; see their entry for more details - Cancho (16:00 - 17:30)