

International Workshop on Future Linear Colliders

Tuesday, 27 September 2011

AWG5 + AWG7 - Seminario 4 + Seminario 5 (15:00 - 16:30)

time	[id] title	presenter
15:00	[135] Reviving the CLIC non-linear collimation	RESTA LOPEZ, Javier
15:20	[136] A traditional FFS for CLIC	GARCIA MORALES, Hector
15:40	[137] New algorithms for tuning the CLIC FFS	Dr LATINA, Andrea
16:00	[138] Tuning the CLIC FFS with $L^*=6m$	Mr MARIN, Eduardo

AWG5 + AWG7 - Seminario 4 + Seminario 5 (17:00 - 18:00)

-Conveners: Lau Gatignon; Andrei Seryi; Rogelio Tomas; Kiyoshi Kubo; Nikolay Solyak; Andrea Latina

time	[id] title	presenter
17:00	[212] New features of PLACET	Dr LATINA, Andrea
17:20	[213] Updates on Lucretia	Dr WHITE, Glen
17:40	[139] Collimation wakefield measurements at SLAC (WebEx)	SMITH, Jonathan

Thursday, 29 September 2011

AWG5 + AWG7 - Seminario 3 + Seminario 4 + Seminario 5 (15:00 - 16:30)

-Conveners: Lau Gatignon; Andrei Seryi; Rogelio Tomas; Kiyoshi Kubo; Nikolay Solyak; Andrea Latina

time	[id] title	presenter
15:00	[156] Using hadron events for a fast luminosity signal	DALENA, Barbara
15:20	[155] CLIC collimation status and perspectives	RESTA LOPEZ, Javier
15:40	[214] Dispersion reconstruction in the CLIC BDS	RENIER, Yves
16:00	[153] Integrated luminosity simulation	SNUVERINK, Jochem