

CHEF2013

mardi 23 avril 2013

Calorimetry for LC detector - 2 (10:30 - 12:30)

time	[id] title	presenter
10:30	[65] The CALICE Digital Hadron Calorimeter – DHCAL	REPOND, Jose
10:50	[66] The CALICE DHCAL: Results from Fermilab Data	BILKI, Burak
11:10	[67] Construction and commissioning of the SDHCAL technological prototype	GRENIER, Gérald
11:30	[68] First Results of the SDHCAL technological prototype	HADDAD, Yacine
11:50	[69] Micromegas calorimetry at a future linear collider	CHEFDEVILLE, Maximilien
12:10	[70] The forward calorimetry for future linear collider	WIERBA, Wojciech