

CALICE Collaboration Meeting at UT Arlington

Friday, 16 September 2016

Analysis (09:00 - 10:30)

time	[id] title	presenter
09:00	[11] Report from the Speakers' Bureau	CHADEEVA, Marina CHADEEVA, Marina
09:20	[12] Update on particle separation in Ecal	SHPAK, Kostiantyn SHPAK, Kostiantyn
09:40	[13] ECAL optimisation studies at CLIC	WEBER, Matthias Artur
10:00	[14] Energy reconstruction in the combined SiW ECAL and AHCAL system at CERN and Fermilab	ISRAELI, Yasmine

Analysis (11:00 - 12:30)

time	[id] title	presenter
11:00	[15] Bindings of LCIO to the Julia programming language	STRUBE, Jan Fridolf STRUBE, Jan Fridolf STRUBE, Jan
11:20	[16] Mesh-based tools for the analysis of shower shapes	STRUBE, Jan Fridolf STRUBE, Jan Fridolf STRUBE, Jan
11:40	[17] Software compensation in Pandora	SEFKOW, Felix TRAN HUONG, Lan
12:00	[20] Update on time structure simulations	SIMON, Frank

Analysis (14:00 - 16:00)

time	[id] title	presenter
14:00	[18] Summary of EM response of the ScECAL physics prototype	KOTERA, Katsushige KOTERA, Katsushige
14:20	[19] DHCAL analysis	NEUBUSER, Coralie NEUBÜSER, Coralie KRUEGER, Katja KRUEGER, Katja
14:40	[39] Tracking within SDHCAL using Hough Transform technique	LAKTINEH, Laktineh LAKTINEH, Laktineh LAKTINEH, imad LAKTINEH, imad