



# CALICE Collaboration Meeting at Cambridge

## Monday, 17 September 2012

### Analysis: I - Queens' Building (11:00 - 13:00)

-Conveners: David Ward; Nigel Watson

time	[id] title	presenter
11:00	[2] Status of status of the track segment analysis/paper	Dr SIMON, Frank
11:15	[0] Pion and proton showers in the CALICE AHCAL	Mrs CHADEEVA, Marina
11:35	[1] Spatial resolution for electrons & uniformity of the response of the AHCAL to Pions	GÖTZE, Mathias
11:55	[3] Investigation of hadronic shower time evolution	Dr RAMILLI, Marco
12:15	[4] T3B Update: Tungsten and Steel Results	Dr SIMON, Frank
12:40	[7] Status of the W-AHCAL data analysis	LUCACI TIMOCE, Angela Isabela

### Analysis: II - Queens' Building (14:15 - 16:00)

-Conveners: David Ward; Nigel Watson

time	[id] title	presenter
14:15	[23] Comparison of iron and tungsten test beam data	GUENTER, Clemens
14:35	[9] TPAC Beam Test Results	Mr PRICE, Tony
14:55	[11] ScECAL FNAL beam test results	Prof. TAKESHITA, Tohru
15:15	[10] DHCAL analysis - recent results and status	Dr REPOND, Jose

### Analysis: III and Software - Queens' Building (16:30 - 18:35)

-Conveners: David Ward; Nigel Watson; Shaojun (DESY) LU

time	[id] title	presenter
16:30	[32] SDHCAL reconstruction software and SDHCAL testbeam data	Mr HADDAD, Yacine
16:50	[31] SDHCAL Analysis in LAPP	CHEFDEVILLE, Maximilien
17:10	[16] CALICE software status	GUNTER, Clemens Dr LU, Shaojun (DESY)
17:20	[8] Emulation of ILD leakage using CALICE test beam data	Mrs CHADEEVA, Marina
17:40	[12] Status of Strip Ecal Reconstruction	KOTERA, Katsushige Prof. TAKESHITA, Tohru