

**Session Program**

**16-19 Sept 2012**

**CALICE Collaboration Meeting at Cambridge**  
***Analysis***

Emmanuel College, Cambridge, Queens' Building

# Monday 17 September

11:00

## Analysis: I

**Session** | **Location:** Emmanuel College, Cambridge, Queens' Building | **Conveners:**  
Nigel Watson, Prof. David Ward

11:00-11:15

### Status of status of the track segment analysis/paper

#### Speaker

Dr Frank Simon

11:15-11:35

### Pion and proton showers in the CALICE AHCAL

#### Speaker

Mrs Marina Chadeeva

11:35-11:55

### Spatial resolution for electrons & uniformity of the response of the AHCAL to Pions

#### Speaker

Mathias Götze

11:55-12:15

### Investigation of hadronic shower time evolution

#### Speaker

Dr Marco Ramilli

12:15-12:40

### T3B Update: Tungsten and Steel Results

#### Speaker

Dr Frank Simon

12:40-13:00

### Status of the W-AHCAL data analysis

#### Speaker

Angela Isabela Lucaci Timoce

13:00

14:15

## Analysis: II

**Session** | **Location:** Emmanuel College, Cambridge, Queens' Building | **Conveners:**  
Nigel Watson, Prof. David Ward

14:15-14:35

### Comparison of iron and tungsten test beam data

#### Speaker

Clemens Guenter

14:35-14:55

### TPAC Beam Test Results

#### Speaker

Mr Tony Price

14:55-15:15

### ScECAL FNAL beam test results

#### Speaker

Prof. Tohru Takeshita

15:15-15:40

### DHCAL analysis - recent results and status

16:00

**Speaker**

Dr Jose Repond

16:30

**Analysis: III and Software****Session** | **Location:** Emmanuel College, Cambridge, Queens' Building | **Conveners:** Prof. David Ward, Dr Shaojun (DESY) LU, Nigel Watson

16:30–16:50

**SDHCAL reconstruction software and SDHCAL testbeam data****Speaker**

Mr Yacine Haddad

16:50–17:10

**SDHCAL Analysis in LAPP****Speaker**

Maximilien Chefdeville

17:10–17:20

**CALICE software status****Speakers**

Clemens Gunter, Dr Shaojun (DESY) LU

17:20–17:40

**Emulation of ILD leakage using CALICE test beam data****Speaker**

Mrs Marina Chadeeva

17:40–17:55

**Status of Strip Ecal Reconstruction****Speakers**

Katsushige Kotera, Prof. Tohru Takeshita

18:35