



# CALICE Collaboration Meeting at Argonne

## Thursday 20 March 2014

**Analysis - Bldg. 362, Rm. F-108 (16:40 - 17:40)**

-Conveners: Frank Simon

time	[id] title	presenter
16:40	[32] Two-particle separation in the ECAL	JEANS, Daniel
17:00	[39] Arbor Particle Flow Algorithm using SDHCAL granularity	ETE, Remi

# Friday 21 March 2014

## Analysis - Bldg. 362, Rm. F-108 (08:30 - 10:30)

-Conveners: Frank Simon

time	[id] title	presenter
08:30	[26] GEANT4 - Recent Improvements and Selected Details	DOTTI, Andrea
09:25	[51] ECAL Hadron Analysis - Comparisons of G4.9.3 and G4.9.6	VAN DER KOLK, Naomi
09:50	[25] Parametrisation of hadron shower profiles in the CALICE Sc-Fe AHCAL	SEFKOW, Felix Mrs CHADEEVA, Marina
10:10	[27] The time structure of hadronic showers confronted with simulations	Dr SIMON, Frank

## Analysis - Bldg. 362, Rm. F-108 (11:00 - 12:00)

-Conveners: Frank Simon

time	[id] title	presenter
11:00	[28] WAHCAL analysis update	SEFKOW, Felix
11:20	[29] Digital Analysis of AHCAL Data	NEUBÜSER, Coralie
11:40	[30] Energy reconstruction in the combined SiW/AHCAL/TCMT system	Mr GABRIEL, Miroslav

## Analysis - Bldg. 362, Rm. F-108 (13:30 - 15:30)

-Conveners: Frank Simon

time	[id] title	presenter
13:30	[33] Comparison of Steel and Tungsten AHCAL data and Shower Decomposition	KRUEGER, Katja
13:50	[34] DHCAL Results from Fermilab Test Beam	BILKI, Burak
14:10	[35] WDHICAL Calibration	Dr GREFE, Christian
14:30	[36] WDHICAL Digitizer	FRISSON, Thibault
14:50	[37] The SDHCAL Digitizer	STEEN, Arnaud STEEN, Arnaud
15:10	[38] Energy Resolution of the SDHCAL	STEEN, Arnaud STEEN, Arnaud