

CALICE electronics and DAQ and AHCAL main meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Experiences with the AHCAL testbeam prototype

Monday 10 December 2012 14:15 (15 minutes)

Presenter: Mr REINECKE, Mathias (DESY)

Session Classification: Electronics and DAQ II

Contribution ID: 1

Type: **not specified**

New mechanics for the LDAs & CCC

Monday 10 December 2012 10:15 (15 minutes)

Presenter: Mr FROTIN, mickael (llr)

Session Classification: Electronics and DAQ I

Contribution ID: 2

Type: **not specified**

CALICOES: a (not so) low level SW interface

Monday 10 December 2012 10:30 (20 minutes)

Presenter: Mr MAGNIETTE, Frédéric (LLR, CNRS)

Session Classification: Electronics and DAQ I

Contribution ID: 3

Type: **not specified**

Update of the DIF FW

Monday 10 December 2012 10:50 (20 minutes)

Presenter: Dr CORNAT, Remi Jean Noel (CNRS/IN2P3/Laboratoire Leprince-Ringuet (LLR))

Session Classification: Electronics and DAQ I

Contribution ID: 4

Type: **not specified**

SKiroc measurements, problems and solutions

Monday 10 December 2012 15:15 (15 minutes)

Presenter: Mr CALLIER, Stéphane (OMEGA / IN2P3-CNRS)

Session Classification: Electronics and DAQ II

Contribution ID: 5

Type: **not specified**

SpiRoc2c measurements, problems and solutions

Monday 10 December 2012 15:30 (15 minutes)

Presenter: Mrs SEGUIN-MOREAU, Nathalie (LAL)

Session Classification: Electronics and DAQ II

Contribution ID: 6

Type: **not specified**

Toward SPIROC3 (Discussion)

Monday 10 December 2012 15:45 (15 minutes)

Session Classification: Electronics and DAQ II

Contribution ID: 7

Type: **not specified**

CCC2 news

Monday 10 December 2012 11:10 (15 minutes)

Presenter: Mr WELKER, André (JGU Mainz)

Session Classification: Electronics and DAQ I

Contribution ID: 8

Type: **not specified**

GDCC (flash) news

Monday 10 December 2012 11:25 (5 minutes)

Presenter: Mr GASTALDI, Franck (CNRS/IN2P3/LLR Polytechnique)

Session Classification: Electronics and DAQ I

Contribution ID: 9

Type: **not specified**

SDHCAL TB and BIF readout (TBC)

Contribution ID: **10**

Type: **not specified**

Needs, deployment

Monday 10 December 2012 10:00 (15 minutes)

Presenter: Dr CORNAT, Remi Jean Noel (CNRS/IN2P3/Laboratoire Leprince-Ringuet (LLR))

Session Classification: Electronics and DAQ I

Contribution ID: **11**

Type: **not specified**

AHCAL LDA news

Monday 10 December 2012 11:30 (10 minutes)

Presenter: Mr WELKER, André (JGU Mainz)

Session Classification: Electronics and DAQ I

Contribution ID: 12

Type: **not specified**

Present status of design of multichannel power supply for AHCAL

Monday 10 December 2012 14:45 (15 minutes)

Presenter: SHUTOV, Vitaly (JINR)

Session Classification: Electronics and DAQ II

Contribution ID: **13**

Type: **not specified**

Needs for AIDA DAQ

Monday 10 December 2012 11:40 (10 minutes)

Presenter: Dr BOUDRY, Vincent (LLR –École polytechnique, CNRS/IN2P3)

Session Classification: Electronics and DAQ I

Contribution ID: 14

Type: **not specified**

Tile and SiPM studies at ITEP (tbc)

Tuesday 11 December 2012 09:15 (20 minutes)

Presenter: DANILOV, Mikhail (Inst. for Theoret. & Exptl. Phys. (ITEP))

Session Classification: AHCAL I

Contribution ID: 15

Type: **not specified**

Tile and SiPM studies at MPI

Tuesday 11 December 2012 09:35 (20 minutes)

Presenter: Mr TESAR, Michal (MPI for Physics)

Session Classification: AHCAL I

Contribution ID: **16**

Type: **not specified**

Tile and SiPM studies at Hamburg

Tuesday 11 December 2012 09:55 (20 minutes)

Presenter: Dr RAMILLI, Marco (DESY)

Session Classification: AHCAL I

Contribution ID: 17

Type: **not specified**

Commissioning the new HCAL electronics

Tuesday 11 December 2012 11:00 (20 minutes)

Presenter: HARTBRICH, Oskar (Bergische Universitaet Wuppertal / DESY FLC)

Session Classification: AHCAL II

Contribution ID: **18**

Type: **not specified**

Introduction

Tuesday 11 December 2012 09:00 (15 minutes)

Presenter: SEFKOW, Felix (DESY)

Session Classification: AHCAL I

Contribution ID: **19**

Type: **not specified**

Beam test of the new HCAL layer

Tuesday 11 December 2012 11:20 (20 minutes)

Presenter: Mr LAURIEN, Sebastian (University of Hamburg)

Session Classification: AHCAL II

Contribution ID: 20

Type: **not specified**

Software for the new prototype

Tuesday 11 December 2012 11:40 (20 minutes)

Presenter: Dr LU, Shaojun (DESY) (DESY)

Session Classification: AHCAL II

Contribution ID: **21**

Type: **not specified**

Mechanics for beam tests

Tuesday 11 December 2012 14:00 (20 minutes)

Presenter: Mr GADOW, Karsten (DESY)

Session Classification: AHCAL III

Contribution ID: 22

Type: **not specified**

Showers in Fe and W

Tuesday 11 December 2012 15:50 (20 minutes)

Presenter: GUENTER, Clemens (DESY, flc-group)

Session Classification: AHCAL IV

Contribution ID: 24

Type: **not specified**

status and problems of DAQ of ScECAL prototype as a user of SPIROC2b

Monday 10 December 2012 14:00 (15 minutes)

Presenter: KOTERA, Katsushige (Shinshu University, Faculty of Science,)

Session Classification: Electronics and DAQ II

Contribution ID: 25

Type: **not specified**

Peak sensing ADC for SiPM readout

Monday 10 December 2012 15:00 (15 minutes)

Presenter: Mr SHEN, Wei (University of Heidelberg)

Session Classification: Electronics and DAQ II

Contribution ID: 26

Type: **not specified**

W AHCAL - SPS analysis

Tuesday 11 December 2012 15:30 (20 minutes)

Presenter: Dr SICKING, Eva (CERN)

Session Classification: AHCAL IV

Contribution ID: 27

Type: **not specified**

Discussion on future beam tests

Tuesday 11 December 2012 14:20 (40 minutes)

Session Classification: AHCAL III

Contribution ID: 28

Type: **not specified**

Upgrade of LED notched fibers calibration system

Monday 10 December 2012 14:30 (15 minutes)

Presenter: POLAK, Ivo (Institute of Physics - Academy of Sciences of the Czech Republic)

Session Classification: Electronics and DAQ II

Contribution ID: 29

Type: **not specified**

T3B - Behind the Scenes

Tuesday 11 December 2012 16:10 (20 minutes)

Presenter: Dr SIMON, Frank (Max-Planck-Institut fuer Physik)

Session Classification: AHCAL IV