

LCTPC Collaboration Meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Welcome

Monday 30 June 2014 08:55 (15 minutes)

Presenter: KAMINSKI, Jochen (Physikalisches Institut-Universitaet Bonn)

Session Classification: Overview

Contribution ID: 1

Type: **not specified**

Status of T24/1 test beam area

Monday 30 June 2014 11:00 (20 minutes)

Presenter: DIENER, Ralf (DESY)

Session Classification: Overview

Contribution ID: 2

Type: **not specified**

Overview on Analysis

Presenters: MUENNICH, Astrid (DESY); Dr MUENNICH, Astrid (CERN)

Contribution ID: 3

Type: **not specified**

Analysis Overview

Tuesday 1 July 2014 09:00 (30 minutes)

Presenters: Dr MUENNICH, Astrid (CERN); MUENNICH, Astrid (DESY)

Session Classification: Analysis

Contribution ID: 4

Type: **not specified**

Status of ILC project in Japan

Monday 30 June 2014 09:10 (20 minutes)

Presenter: FUJII, Keisuke (IPNS, KEK)

Session Classification: Overview

Contribution ID: 5

Type: **not specified**

News from ILD

Monday 30 June 2014 09:30 (20 minutes)

Presenters: Dr BEHNKE, Ties (DESY); BEHNKE, Ties (DESY)

Session Classification: Overview

Contribution ID: 6

Type: **not specified**

Discussion on ECFA review and list of priorities

Monday 30 June 2014 09:50 (40 minutes)

Presenter: MATSUDA, Takeshi

Session Classification: Overview

Contribution ID: 7

Type: **not specified**

Report on (S)ALTRO electronics and further plans of the Lund group

Monday 30 June 2014 13:30 (30 minutes)

Presenter: Prof. JONSSON, leif (phys. dept., lund univ.)

Session Classification: Electronics, pad plane, ILD-TPC modules

Contribution ID: 8

Type: **not specified**

New fieldcage

Tuesday 1 July 2014 11:20 (20 minutes)

Presenters: DIENER, Ralf (DESY); PRAHL, Volker (Desy); PRAHL, Volker (Deutsches Elektronen-Synchrotron (DESY))

Session Classification: Next Steps

Contribution ID: 9

Type: **not specified**

High magnetic fields (tbc)

Tuesday 1 July 2014 11:40 (20 minutes)

Presenter: MATSUDA, Takeshi

Session Classification: Next Steps

Contribution ID: **10**

Type: **not specified**

common test beam with other sub detectors.

Tuesday 1 July 2014 12:00 (20 minutes)

Presenters: Mr LAKTINEH, imad (ipnl); Mr LAKTINEH, imad (IPNL)

Session Classification: Next Steps

Contribution ID: **11**

Type: **not specified**

External tracker

Tuesday 1 July 2014 12:20 (10 minutes)

Presenters: MÜLLER, Felix (DESY); DIENER, Ralf (DESY)

Session Classification: Next Steps

Contribution ID: 12

Type: **not specified**

Comments on preparations towards a technology decision

Tuesday 1 July 2014 12:30 (20 minutes)

Presenter: FUJII, Keisuke (IPNS, KEK)

Session Classification: Next Steps

Contribution ID: 13

Type: **not specified**

Overview of reconstruction and analysis chain for pixel data

Tuesday 1 July 2014 09:30 (15 minutes)

Presenter: Mr NOORI SHIRAZI, Amir (Siegen University)

Session Classification: Analysis

Contribution ID: 14

Type: **not specified**

Summary of MM reconstruction and analysis

Tuesday 1 July 2014 09:45 (20 minutes)

Presenter: GANJOUR, Serguei (CEA/IRFU,Centre d'etude de Saclay Gif-sur-Yvette (FR))

Session Classification: Analysis

Contribution ID: 15

Type: **not specified**

Discussion

Tuesday 1 July 2014 10:05 (55 minutes)

Session Classification: Analysis

Contribution ID: **16**

Type: **not specified**

Discussion

Tuesday 1 July 2014 12:50 (10 minutes)

Session Classification: Next Steps

Contribution ID: 17

Type: **not specified**

Status and outlook of the Asian modules

Monday 30 June 2014 16:45 (15 minutes)

Presenter: SUGIYAMA, Akira (Saga Univ.)

Session Classification: Next LP-Module Design

Contribution ID: **18**

Type: **not specified**

Status and outlook of the DESY modules

Monday 30 June 2014 17:00 (15 minutes)

Presenter: MÜLLER, Felix (DESY)

Session Classification: Next LP-Module Design

Contribution ID: **19**

Type: **not specified**

Status and outlook of the MM modules

Monday 30 June 2014 17:15 (15 minutes)

Presenters: COLAS, Paul (CEA/Irfu Saclay); COLAS, Paul (DAPNIA - Centre d'Etudes de Saclay (CEN Saclay))

Session Classification: Next LP-Module Design

Contribution ID: 20

Type: **not specified**

GEM Gate test and wire gate test progress

Monday 30 June 2014 17:30 (20 minutes)

Presenter: IKEMATSU, Katsumasa

Session Classification: Next LP-Module Design

Contribution ID: 21

Type: **not specified**

Some ideas for a common module

Monday 30 June 2014 17:50 (20 minutes)

Presenters: KAMINSKI, Jochen (University of Bonn); KAMINSKI, Jochen (Physikalisches Institut-Universität Bonn)

Session Classification: Next LP-Module Design

Contribution ID: 22

Type: **not specified**

Discussion

Monday 30 June 2014 18:10 (50 minutes)

Session Classification: Next LP-Module Design

Contribution ID: 23

Type: **not specified**

Electronics beyond AFTER and SALTRO

Monday 30 June 2014 14:15 (20 minutes)

Presenters: COLAS, Paul (CEA/Irfu Saclay); COLAS, Paul (DAPNIA - Centre d'Etudes de Saclay (CEN Saclay))

Session Classification: Electronics, pad plane, ILD-TPC modules

Contribution ID: 24

Type: **not specified**

New module with InGrids

Monday 30 June 2014 16:30 (15 minutes)

Presenters: LUPBERGER, Michael (CEA Saclay); LUPBERGER, Michael (Universitaet Bonn (DE))

Session Classification: Next LP-Module Design

Contribution ID: 25

Type: **not specified**

Cooling

Monday 30 June 2014 14:35 (15 minutes)

Presenters: FUSAYASU, Takahiro (Nagasaki Inst. of Applied Science-Unknown-Unknown); FUSAYASU, Takahiro (Nagasaki Institute of Applied Science)

Session Classification: Electronics, pad plane, ILD-TPC modules

Contribution ID: 26

Type: **not specified**

VMM chips

Monday 30 June 2014 14:00 (15 minutes)

Presenter: BELLERIVE, Alain (Carleton University (CA))

Session Classification: Electronics, pad plane, ILD-TPC modules

Contribution ID: 27

Type: **not specified**

Larger Module Sizes

Monday 30 June 2014 14:50 (15 minutes)

Presenters: COLAS, Paul (CEA/Irfu Saclay); COLAS, Paul (DAPNIA - Centre d'Etudes de Saclay (CEN Saclay))

Session Classification: Electronics, pad plane, ILD-TPC modules