

DEPFET Test Beam Analysis Workshop

Report of Contributions

Contribution ID: 0

Type: **not specified**

test1

Contribution ID: 1

Type: **not specified**

Prag TB Analysis: Edge Effect and Gain Correction

Contribution ID: 2

Type: **not specified**

Prag TB Analysis: Sensor Resolution

Contribution ID: 3

Type: **not specified**

Edge Effect and Gain Correction

Friday, 16 April 2010 09:00 (20 minutes)

Primary author: KVASNICKA, Peter (IPNP, Charles University, Prague)

Presenter: KVASNICKA, Peter (IPNP, Charles University, Prague)

Session Classification: TB Analysis: Basic Results

Contribution ID: 4

Type: **not specified**

Extraction of DEPFET Sensor Resolution

Friday, 16 April 2010 09:20 (20 minutes)

Primary author: KVASNICKA, Peter (IPNP, Charles University, Prague)

Presenter: KVASNICKA, Peter (IPNP, Charles University, Prague)

Session Classification: TB Analysis: Basic Results

Contribution ID: 5

Type: **not specified**

Status of Goettingen TB Analysis

Friday, 16 April 2010 09:40 (10 minutes)

Primary author: Mr GEISLER, Christian (Uni Goettingen)

Presenter: Mr GEISLER, Christian (Uni Goettingen)

Session Classification: TB Analysis: Basic Results

Contribution ID: 6

Type: **not specified**

TB Software

Friday, 16 April 2010 09:50 (20 minutes)

Primary author: FOURLETOVA, Julia

Presenter: FOURLETOVA, Julia

Session Classification: TB Analysis: Basic Results

Contribution ID: 7

Type: **not specified**

Discussion

Friday, 16 April 2010 10:10 (30 minutes)

Primary author: Dr VOS, Marcel (IFIC Valencia)

Presenter: Dr VOS, Marcel (IFIC Valencia)

Session Classification: TB Analysis: Basic Results

Contribution ID: 8

Type: **not specified**

TB Preparation Plan

Friday, 16 April 2010 11:00 (20 minutes)

Primary author: MARINAS PARDO, Carlos (Institut de Física Corpuscular, U. Valencia)

Presenter: MARINAS PARDO, Carlos (Institut de Física Corpuscular, U. Valencia)

Session Classification: Next Testbeam Preparations

Contribution ID: 9

Type: **not specified**

Status of PXD6 Production and Hybrid Boards for PXD6

Friday, 16 April 2010 11:20 (20 minutes)

Primary author: KOFFMANE, Christian (MPI Halbleiterlabor)

Presenter: KOFFMANE, Christian (MPI Halbleiterlabor)

Session Classification: Next Testbeam Preparations

Contribution ID: **10**

Type: **not specified**

Discussion

Friday, 16 April 2010 11:40 (20 minutes)

Primary author: Dr FOURLETOVA, Julia

Presenter: Dr FOURLETOVA, Julia

Session Classification: Next Testbeam Preparations

Contribution ID: **11**

Type: **not specified**

DHP Preprocessing + PXD 6 Readout + Irradiation @ Bonn

Friday, 16 April 2010 12:30 (20 minutes)

Primary author: Mr KOCH, Manuel (Uni Bonn)

Presenter: Mr KOCH, Manuel (Uni Bonn)

Session Classification: DHP and Readout

Contribution ID: 12

Type: **not specified**

Update of Digitizer Simulations

Friday, 16 April 2010 13:00 (15 minutes)

Primary author: DRASAL, Zbynek (Charles University Prague)

Presenter: DRASAL, Zbynek (Charles University Prague)

Session Classification: Simulations

Contribution ID: **13**

Type: **not specified**

Validation of Digitizer

Friday, 16 April 2010 13:15 (15 minutes)

Primary author: Mr SCHWENKER, Benjamin (University of Göttingen)

Presenter: Mr SCHWENKER, Benjamin (University of Göttingen)

Session Classification: Simulations

Contribution ID: **14**

Type: **not specified**

TB paper + TB plans + Discussion

Friday, 16 April 2010 13:30 (20 minutes)

Primary author: Dr VOS, Marcel (IFIC Valencia)

Presenter: Dr VOS, Marcel (IFIC Valencia)

Session Classification: Conclusions

Contribution ID: 15

Type: **not specified**

TB paper + TB plans + Discussion

Friday, 16 April 2010 13:30 (20 minutes)

Session Classification: Conclusions

Contribution ID: **16**

Type: **not specified**

Introduction to Eutelescope

Thursday, 15 April 2010 11:30 (15 minutes)

Presenter: Mr GEISLER, Christian (Uni Goettingen)

Session Classification: Standard Analysis - Hands On

Contribution ID: 17

Type: **not specified**

Hands On

Thursday, 15 April 2010 11:45 (2h 15m)

Analysis Run 2169 using EUTel

Presenter: Mr GEISLER, Christian (Uni Goettingen)

Session Classification: Standard Analysis - Hands On

Contribution ID: **18**

Type: **not specified**

Offline Analysis Chain

Thursday, 15 April 2010 15:00 (20 minutes)

Presenter: Mr GEISLER, Christian (Uni Goettingen)

Session Classification: Analysis Algorithms

Contribution ID: **19**

Type: **not specified**

Offline Analysis Chain

Thursday, 15 April 2010 15:40 (20 minutes)

Presenter: KVASNICKA, Peter (IPNP, Charles University, Prague)

Session Classification: Analysis Algorithms

Contribution ID: **20**

Type: **not specified**

DHP Preprocessing

Thursday, 15 April 2010 16:00 (20 minutes)

Session Classification: Analysis Algorithms

Contribution ID: 22

Type: **not specified**

a huge list of things to be discussed

Thursday, 15 April 2010 16:20 (20 minutes)

Primary author: FOURLETOVA, Julia

Presenter: FOURLETOVA, Julia

Session Classification: Analysis Algorithms

Contribution ID: 23

Type: **not specified**

Offline Analysis Chain

Thursday, 15 April 2010 15:20 (20 minutes)

Presenter: FOURLETOVA, Julia

Session Classification: Analysis Algorithms

Contribution ID: 24

Type: **not specified**

ILC Framework - Short Overview

Thursday, 15 April 2010 11:00 (20 minutes)

Primary author: Mr SCHWENKER, Benjamin (University of Göttingen)

Presenter: Mr SCHWENKER, Benjamin (University of Göttingen)

Session Classification: Introduction to Ilcsoft Framework