

ILC physics and detector meeting at DESY

Report of Contributions

Contribution ID: **1**

Type: **not specified**

The TPC ILC project

Thursday, 3 November 2005 10:15 (20 minutes)

Author: KATSUMASA IKEMATSU

Presenter: KATSUMASA IKEMATSU

Session Classification: Morning session

Contribution ID: 2

Type: **not specified**

FCAL results from test measurements at CERN

Thursday, 3 November 2005 10:50 (20 minutes)

Author: EKATERINA KOUZNETSOVA

Presenter: EKATERINA KOUZNETSOVA

Session Classification: Morning session

Contribution ID: 3

Type: **not specified**

The HCAL project

Thursday, 3 November 2005 11:10 (30 minutes)

Author: NANDA WATTIMENA

Presenter: NANDA WATTIMENA

Session Classification: Morning session

Contribution ID: 4

Type: **not specified**

ILC software transition to 64 bit architecture

Thursday, 3 November 2005 11:40 (20 minutes)

Author: HARALD VOGT

Presenter: HARALD VOGT

Session Classification: Morning session

Contribution ID: 5

Type: **not specified**

The future of the FCAL project

Thursday, 3 November 2005 12:00 (30 minutes)

Author: WOLFGANG LOHMANN

Presenter: WOLFGANG LOHMANN

Session Classification: Morning session

Contribution ID: 6

Type: **not specified**

Update on TDC based readout electronics for GEM TPC

Thursday, 3 November 2005 10:35 (15 minutes)

Author: ALEXANDER KAUKHER

Presenter: ALEXANDER KAUKHER

Session Classification: Morning session

Contribution ID: 7

Type: **not specified**

Quartic gauge couplings from triple boson production

Thursday, 3 November 2005 13:50 (30 minutes)

Author: ERIK SCHMIDT

Presenter: ERIK SCHMIDT

Session Classification: Afternoon session

Contribution ID: 8

Type: **not specified**

Status of the E166 experiment

Thursday, 3 November 2005 14:10 (30 minutes)

Author: KARIM LAIHEM

Presenter: KARIM LAIHEM

Session Classification: Afternoon session

Contribution ID: 9

Type: **not specified**

Use of single-W production for precision measurements of beampolarization.

Thursday, 3 November 2005 13:30 (20 minutes)

Author: FILIP FRANCO-SOLLOVA

Presenter: FILIP FRANCO-SOLLOVA

Session Classification: Afternoon session