

# **Computing Session at CM XXXVIII.**

## **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## **Vertex fitting**

*Monday, 5 September 2011 14:10 (20 minutes)*

**Presenter:** RALF KLIEMT

Contribution ID: 1

Type: **not specified**

## **eta\_c->phi phi->K+K-K+K- decay for Central Tracker studies**

*Monday, 5 September 2011 14:30 (20 minutes)*

**Presenter:** DIMA MELNYCHUK

Contribution ID: 2

Type: **not specified**

## **X(3872)->J/Psi pi+ pi- and X(3872)->J/Psi gamma**

*Monday, 5 September 2011 14:50 (20 minutes)*

**Presenter:** MARTIN GALUSKA

Contribution ID: 3

Type: **not specified**

## **Analysis activities in Orsay**

*Monday, 5 September 2011 15:10 (20 minutes)*

**Presenter:** BEATRICE RAMSTEIN

Contribution ID: 4

Type: **not specified**

## **Hyperon production and polarization**

*Monday, 5 September 2011 15:30 (20 minutes)*

**Presenter:** IOURI NARYSHKINE

Contribution ID: 5

Type: **not specified**

## Welcome

*Monday, 5 September 2011 14:00 (10 minutes)*

**Presenter:** JOHAN MESSCHENDORP

Contribution ID: 6

Type: **not specified**

**Central Tracker Benchmark: pbarp  $\rightarrow$  Psi(3770)  $\rightarrow$   
D+D-  $\rightarrow$  K-pi+pi+ K+pi-pi-**

*Monday, 5 September 2011 16:30 (20 minutes)*

**Presenter:** MARIUS MERTENS



Contribution ID: 7

Type: **not specified**

## **pbar p -> e+e-pi0 using Transition Distribution Amplitudes approach**

*Monday, 5 September 2011 17:10 (20 minutes)*

**Presenter:** M.C. MORA-ESPI

Contribution ID: 8

Type: **not specified**

## **A Monte Carlo event generator for $p\bar{p} \rightarrow \pi^+\pi^-$**

*Monday, 5 September 2011 17:30 (20 minutes)*

**Presenter:** MANUEL ZAMBRANA

Contribution ID: 9

Type: **not specified**

## **status report about e+e- and pi+pi- simulations**

*Monday, 5 September 2011 17:50 (20 minutes)*

**Presenter:** DMITRY KHANEFT

Contribution ID: **10**

Type: **not specified**

## **Analysis activities in Protvino**

*Monday, 5 September 2011 18:10 (20 minutes)*

**Presenter:** VASILY MOCHALOV

Contribution ID: 11

Type: **not specified**

## **Central Tracker Benchmarks: pbarp $\rightarrow$ n(pi+pi-)**

*Monday, 5 September 2011 16:50 (20 minutes)*

**Presenter:** ELISA FIORAVANTI

Contribution ID: 12

Type: **not specified**

## **Review and Perspective of Muon Studies**

*Monday, 5 September 2011 18:30 (20 minutes)*

**Presenter:** MARCO DESTEFANIS