## Sixth Meeting on B Physics

# **Report of Contributions**

Contribution ID: 0 Type: not specified

## Welcome address

Thursday, 19 March 2009 09:00 (10 minutes)

**Presenter:** DALPIAZ, Piero (Ferrara)

**Session Classification:** B\_s: theory and current experimental status

Contribution ID: 1 Type: not specified

#### Theory status and prospects

Thursday, 19 March 2009 09:10 (45 minutes)

**Presenter:** DE FAZIO, Fulvia (BA)

**Session Classification:** B\_s: theory and current experimental status

Contribution ID: 2 Type: not specified

## Results and future prospects from Tevatron

Thursday, 19 March 2009 09:55 (50 minutes)

**Presenter:** TONELLI, Diego (Fermilab)

**Session Classification:** B\_s: theory and current experimental status

Contribution ID: 3 Type: not specified

#### ATLAS/CMS

Thursday, 19 March 2009 11:30 (30 minutes)

**Presenter:** Dr COVARELLI, Roberto (Univ. INFN Perugia)

**Session Classification:** B\_s: perspectives

Contribution ID: 4 Type: **not specified** 

#### **LHCb**

Thursday, 19 March 2009 12:00 (30 minutes)

Presenter: LEROY, Olivier (CPPM CNRS/IN2P3, Aix-Marseille University)

**Session Classification:** B\_s: perspectives

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TeVatron

Contribution ID: 5 Type: **not specified** 

#### **TeVatron**

Contribution ID: 6 Type: not specified

## Theory status and outlook

Thursday, 19 March 2009 14:30 (45 minutes)

Presenter: GAMBINO, Paolo (Univ. di Torino)

**Session Classification:** V\_ub theory

Contribution ID: 7 Type: **not specified** 

## **The Analytic Coupling Model**

Thursday, 19 March 2009 15:15 (30 minutes)

**Presenter:** FERRERA, Giancarlo (Florence University and INFN)

**Session Classification:** V\_ub theory

Contribution ID: 8 Type: not specified

#### **Inclusive measurements**

Thursday, 19 March 2009 16:30 (30 minutes)

**Presenter:** GAGLIARDI, Nicola (University of Padova)

**Session Classification:** V\_ub experiment

Contribution ID: 9 Type: not specified

#### **Exclusive measurements**

Thursday, 19 March 2009 17:00 (30 minutes)

**Presenter:** PETRELLA, Antonio (Ferrara University and INFN)

**Session Classification:** V\_ub experiment

Contribution ID: 10 Type: not specified

## **Prospects at SuperFlavour factories**

Thursday, 19 March 2009 17:30 (30 minutes)

**Presenter:** VIAUD, Benoit (LAL - Université Paris-Sud XI)

**Session Classification:** V\_ub experiment

Contribution ID: 11 Type: not specified

## Theory status and prospects

Friday, 20 March 2009 09:00 (30 minutes)

**Presenter:** Dr SILVESTRINI, Luca (INFN, Rome)

**Session Classification:** CKM Perspectives

Contribution ID: 12 Type: not specified

#### **Experimental status and prospects**

Friday, 20 March 2009 09:30 (30 minutes)

**Presenter:** Dr OCARIZ, Jose' (Paris VI & VII)

**Session Classification:** CKM Perspectives

Contribution ID: 13 Type: not specified

## The potential of an upgraded LHCb detector

**Presenter:** BONIVENTO, Walter (CA)

Contribution ID: 14 Type: not specified

## The SuperB machine and outcome of recent tests

Friday, 20 March 2009 10:30 (30 minutes)

**Presenter:** BIAGINI, Maria Enrica (LNF)

Session Classification: Future facilities

Contribution ID: 15 Type: not specified

## The potential of an upgraded LHCb detector

Friday, 20 March 2009 10:00 (30 minutes)

Presenter: BONIVENTO, Walter (CA)

Session Classification: Future facilities

Tevatron

Contribution ID: 16 Type: not specified

#### **Tevatron**

Friday, 20 March 2009 11:30 (5 minutes)

Presenter: TONELLI, Diego (Fermilab)Session Classification: Round table

Contribution ID: 17 Type: not specified

#### **LHCb**

Friday, 20 March 2009 11:35 (5 minutes)

Presenter: MANCINELLI, Giampiero (CPPM CNRS/IN2P3, Aix-Marseille University)

Session Classification: Round table

SuperB

Contribution ID: 18 Type: not specified

## **SuperB**

Friday, 20 March 2009 11:40 (5 minutes)

Presenter: Dr SILVESTRINI, Luca (INFN, Rome)

Session Classification: Round table

Summary

Contribution ID: 19 Type: not specified

## **Summary**

Friday, 20 March 2009 11:45 (5 minutes)

Presenter: MASIERO, Antonio (PD)

Session Classification: Round table