

# **II SuperB Computing Workshop**

## **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## **Alice storage model: how it works and how it is working during data taking**

*Tuesday 16 November 2010 12:10 (25 minutes)*

**Presenter:** BAGNASCO, Stefano (INFN-Torino)

**Session Classification:** Distributed Storage

Contribution ID: 1

Type: **not specified**

## Discussion

*Tuesday 16 November 2010 11:25 (10 minutes)*

**Session Classification:** Distributed Storage

Contribution ID: 2

Type: **not specified**

# **EOS: a new storage system for the data analysis at CERN**

*Tuesday 16 November 2010 11:35 (25 minutes)*

**Presenter:** LAMANNA, Massimo (CERN)

**Session Classification:** Distributed Storage

Contribution ID: 3

Type: **not specified**

## **Hadoop @Naples with physics data**

**Presenter:** SILVIO PARDI (INFN NAPLES)

Contribution ID: 4

Type: **not specified**

## Discussion

*Tuesday 16 November 2010 12:00 (10 minutes)*

**Session Classification:** Distributed Storage

Contribution ID: 5

Type: **not specified**

## Discussion

*Tuesday 16 November 2010 12:35 (10 minutes)*

**Session Classification:** Distributed Storage

Contribution ID: 7

Type: **not specified**

## **Xrootd/Lustre comparison using CMS analysis jobs**

**Presenter:** GIACINTO DONVITO (INFN BARI)



Contribution ID: 9

Type: **not specified**

## **CMSSW: on going development in order to improve data access performance**

*Tuesday 16 November 2010 15:40 (25 minutes)*

**Presenter:** BRIAN BOCKELMAN (NEBRASKA)

**Session Classification:** Distributed Storage

Contribution ID: 11

Type: **not specified**

## **CEPH: is it an interesting solution in the long term future?**

*Tuesday 16 November 2010 14:55 (25 minutes)*

**Presenter:** GIACINTO DONVITO (INFN BARI)

**Session Classification:** Distributed Storage

Contribution ID: **12**

Type: **not specified**

## Discussion

*Tuesday 16 November 2010 16:05 (10 minutes)*

**Session Classification:** Distributed Storage

Contribution ID: 13

Type: **not specified**

## **Data Management in HEP environment**

*Wednesday 17 November 2010 09:00 (20 minutes)*

**Presenter:** ZAPPI, Riccardo (INFN-CNAF)

**Session Classification:** Distributed Storage

Contribution ID: **14**

Type: **not specified**

## Discussion

*Wednesday 17 November 2010 09:25 (35 minutes)*

**Session Classification:** Distributed Storage

Contribution ID: 15

Type: **not specified**

## Report from HEPiX Fall 2010 Workshop

*Tuesday 16 November 2010 16:30 (20 minutes)*

**Presenter:** CHIERICI, Andrea (CNAF)

**Session Classification:** Reports from recent conferences

Contribution ID: 17

Type: **not specified**

## Report from CHEP 2010: Software

*Tuesday 16 November 2010 17:10 (20 minutes)*

**Presenter:** Dr BROWN, David (Lawrence Berkeley National Lab)

**Session Classification:** Reports from recent conferences

Contribution ID: **18**

Type: **not specified**

## Discussion

*Tuesday 16 November 2010 17:30 (1 hour)*

**Session Classification:** Reports from recent conferences



Contribution ID: **19**

Type: **not specified**

## **Hadoop @Naples with physics data**

*Tuesday 16 November 2010 14:30 (25 minutes)*

**Presenter:** SILVIO PARDI (INFN NAPLES)

**Session Classification:** Distributed Storage

Contribution ID: 20

Type: **not specified**

## **Xrootd/Lustre comparison using CMS analysis jobs**

*Tuesday 16 November 2010 11:00 (25 minutes)*

**Presenter:** GIACINTO DONVITO (INFN BARI)

**Session Classification:** Distributed Storage

Contribution ID: 21

Type: **not specified**

## Experimentation on hw and sw @Naples

*Tuesday 16 November 2010 15:20 (20 minutes)*

**Presenter:** RUSSO, Guido (INFN Naples)

**Session Classification:** Distributed Storage