

# **Computing Session at CM 17/3**

## **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## **Pattern Matching in the STT**

*Tuesday, 5 September 2017 11:00 (20 minutes)*

**Presenter:** Mr PAPENBROCK, Michael (Uppsala University(UU))

Contribution ID: 1

Type: **not specified**

## Crystal mapping for the backward EMC

*Tuesday, 5 September 2017 11:20 (20 minutes)*

**Presenters:** CAPOZZA, Luigi (GSI, Darmstadt); Dr CAPOZZA, Luigi (Helmholtz-Institut Mainz)

Contribution ID: 2

Type: **not specified**

## Status of panda muon system software

*Tuesday, 5 September 2017 11:40 (20 minutes)*

**Presenter:** VERKHEEV, Alexander (Joint Institute for Nuclear Research (JINR)(JINR))

Contribution ID: 3

Type: **not specified**

## Problems in pi0 Reconstruction

*Tuesday, 5 September 2017 12:00 (20 minutes)*

**Presenters:** GILLITZER, Albrecht (Forschungszentrum Jülich(FZJ)); Dr STOCKMANN, Tobias (Forschungszentrum Jülich GmbH)

Contribution ID: 4

Type: **not specified**

## Benchmark Channels for the DAQ TDR

*Tuesday, 5 September 2017 14:40 (20 minutes)*

**Presenters:** NERLING, Frank (GSI, Darmstadt); Dr GÖTZEN, Klaus (GSI, Darmstadt); Dr GÖTZEN, Klaus (GSI Darmstadt)

Contribution ID: 5

Type: **not specified**

## **ALIBUILD / PANDADIST – The New Build System for Panda**

*Tuesday, 5 September 2017 15:00 (20 minutes)*

**Presenter:** Dr KLIEMT, Ralf (GSI, Darmstadt)

Contribution ID: 6

Type: **not specified**

## Discussion and tutorial for git

*Tuesday, 5 September 2017 15:20 (40 minutes)*

**Presenters:** Dr STOCKMANN, Tobias (Forschungszentrum Jülich GmbH); STOCKMANN, Tobias (Forschungszentrum Jülich(FZJ))



Contribution ID: 7

Type: **not specified**

## **Status and new Implementations for Timebased Simulation**

*Tuesday, 5 September 2017 14:20 (20 minutes)*

**Presenter:** STEINSCHADEN, Dominik (Stefan Meyer Institute)

Contribution ID: 8

Type: **not specified**

## CA Track Finder for FTS

*Tuesday, 5 September 2017 14:00 (20 minutes)*

**Presenter:** Mr PUGACH, Mykhailo (Uni Frankfurt)