ALICE Offline week

Report of Contributions

Contribution ID: **0**   Type: **not specified**

TPC

Wednesday 6 November 2013 14:00 (1h 40m)

Session Classification: AliRoot & Detectors

Contribution ID: **1** Type: **not specified**

ITS

Wednesday 6 November 2013 16:00 (50 minutes)

Session Classification: AliRoot & Detectors

Contribution ID: **2** Type: **not specified**

AliRoot & Root6

Wednesday 6 November 2013 16:50 (20 minutes)

Presenter: HRISTOV, Peter (CERN)

Session Classification: AliRoot & Detectors

Contribution ID: **3**　　　　　　　　　　　　　　　　　　　　Type: **not specified**

Transitions to GIT and JIRA

Wednesday 6 November 2013 17:10 (20 minutes)

Presenter:　GRIGORAS, Alina Gabriela (CERN)

Session Classification:　AliRoot & Detectors

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

Data preservation

Presenter: GHEATA, Mihaela (ISS - Institute of Space Science (RO))

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

Update on ALICE Grid monitoring

Thursday 7 November 2013 09:50 (20 minutes)

Presenter: GRIGORAS, Costin (CERN)

Session Classification: Distributed Computing

Contribution ID: **6**   Type: **not specified**

Production Status

Thursday 7 November 2013 09:00 (15 minutes)

Presenter: BETEV, Latchezar (CERN)

Session Classification: Distributed Computing

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

WLCG Operations Report

Thursday 7 November 2013 09:15 (35 minutes)

Presenter: LITMAATH, Maarten (CERN)

Session Classification: Distributed Computing

Contribution ID: **8** Type: **not specified**

AliEn, Clouds and Supercomputers

Thursday 7 November 2013 10:40 (20 minutes)

Presenter: BUNCIC, Predrag (CERN)

Session Classification: Distributed Computing

Contribution ID: **9** Type: **not specified**

Discussion

Thursday 7 November 2013 11:50 (20 minutes)

Presenter: BUNCIC, Predrag (CERN)

Session Classification: Distributed Computing

Contribution ID: **10**　　　　　　　　　　　　　　　　　　Type: **not specified**

EOS Citrine & future Storage R&D

Thursday 7 November 2013 11:00 (30 minutes)

Presenter:　Mr PETERS, Andreas Joachim (CERN)

Session Classification:　Distributed Computing

Contribution ID: **11**   Type: **not specified**

Improving the analysis performance

Thursday 7 November 2013 11:30 (20 minutes)

Presenter: GHEATA, Andrei (CERN)

Session Classification: Distributed Computing

Contribution ID: **12**   Type: **not specified**

FAIR Core Software Framework

Friday 8 November 2013 14:55 (35 minutes)

Presenter: AL-TURANY, Mohammad

Session Classification: Preparation for Run3: AliRoot 6.x, requirements, technologies, discussion

Contribution ID: **13**

Type: **not specified**

Concurency Frameworks - Overview

Friday 8 November 2013 14:20 (35 minutes)

Presenter: Dr MATO VILA, Pere (CERN)

Session Classification: Preparation for Run3: AliRoot 6.x, requirements, technologies, discussion

Contribution ID: **14** Type: **not specified**

Discussion

Friday 8 November 2013 15:50 (20 minutes)

Session Classification: Preparation for Run3: AliRoot 6.x, requirements, technologies, discussion

Contribution ID: **15** Type: **not specified**

Introduction

Friday 8 November 2013 14:00 (20 minutes)

Presenter: BUNCIC, Predrag (CERN)

Session Classification: Preparation for Run3: AliRoot 6.x, requirements, technologies, discussion

Contribution ID: **16**   Type: **not specified**

Run2: Run-Over-Error

Wednesday 6 November 2013 09:00 (45 minutes)

Presenter: RONCHETTI, Federico (Istituto Nazionale Fisica Nucleare (IT))

Session Classification: Preparation for Run2: Calibration and Reconstruction

Contribution ID: **17**   Type: **not specified**

Run2: Calibration and Reconstruction

Wednesday 6 November 2013 09:45 (45 minutes)

Presenters: ZAMPOLLI, Chiara (Universita e INFN (IT)); SHAHOYAN, Ruben (CERN)

Session Classification: Preparation for Run2: Calibration and Reconstruction

Contribution ID: **18** Type: **not specified**

General Discussion

Wednesday 6 November 2013 10:50 (1 hour)

Session Classification: Preparation for Run2: Calibration and Reconstruction

Contribution ID: **19**
Type: **not specified**

TPC Simulation with Geant4

Thursday 7 November 2013 16:50 (20 minutes)

Presenters: LJUNGGREN, Hans Martin (Lund University (SE)); CHRISTIANSEN, Peter (Lund University (SE))

Session Classification: Preparation for Run2: Simulation and Analysis

Contribution ID: **20**   Type: **not specified**

Fast Simulation in ATLAS

Thursday 7 November 2013 14:40 (30 minutes)

Presenter: SALZBURGER, Andreas (CERN)

Session Classification: Preparation for Run2: Simulation and Analysis

Contribution ID: **21**
Type: **not specified**

Lego Train Optimisation

Thursday 7 November 2013 15:30 (10 minutes)

Presenter: ZIMMERMANN, Markus Bernhard (Westfaelische Wilhelms-Universitaet Muenster (DE))

Session Classification: Preparation for Run2: Simulation and Analysis

Contribution ID: **22**

Type: **not specified**

AOD QA Train

Thursday 7 November 2013 15:40 (20 minutes)

Presenters: GROSSE-OETRINGHAUS, Jan Fiete (CERN); JENA, Satyajit (University of Houston (US))

Session Classification: Preparation for Run2: Simulation and Analysis

Contribution ID: **23**   Type: **not specified**

Discussion on Run II Data Taking implications for analysis and simulation

Presenter: RONCHETTI, Federico (Laboratori Nazionali di Frascati (LNF) - Istituto Nazionale Fisi)

Contribution ID: **24**

Type: **not specified**

Experience with fast simulation

Thursday 7 November 2013 14:00 (30 minutes)

Presenter: RAHMAT, Rahmat (University of Mississippi (US))

Session Classification: Preparation for Run2: Simulation and Analysis

Contribution ID: **25**   Type: **not specified**

AliEn with ARC and/or OpenStack

Thursday 7 November 2013 10:25 (15 minutes)

Presenters: CARLSEN, Joachim; NESTÅS, Ståle

Session Classification: Distributed Computing

Contribution ID: **26**

Type: **not specified**

Discussion

Contribution ID: **27**
Type: **not specified**

Status of Lego™ Train framework

Thursday 7 November 2013 15:20 (10 minutes)

Presenter: GROSSE-OETRINGHAUS, Jan Fiete (CERN)

Session Classification: Preparation for Run2: Simulation and Analysis