

Computing Session at CM LIX.

Report of Contributions

Contribution ID: 0

Type: **not specified**

A Simple Generator for Antiproton-Nucleus Collision

Tuesday, 6 December 2016 09:00 (15 minutes)

Presenter: GILLITZER, Albrecht (Forschungszentrum Jülich(FzJü))

Contribution ID: 1

Type: **not specified**

Status of Covariance Matrix Checking

Tuesday, 6 December 2016 09:15 (15 minutes)

Presenter: Ms CAO, Lu (IKP1, Forschungszentrum Juelich)

Contribution ID: 2

Type: **not specified**

Event Sorting with TOF Counters

Tuesday, 6 December 2016 09:50 (20 minutes)

Presenter: Mr STEINSCHADEN, Dominik (Stefan Meyer Institute)

Contribution ID: 3

Type: **not specified**

Status of FTOF

Tuesday, 6 December 2016 10:10 (20 minutes)

Presenter: VERETENNIKOV, Denis (Petersburg Nuclear Physics Institute (PNPI)(PNPI))

Contribution ID: 4

Type: **not specified**

Status of DISC DIRC

Tuesday, 6 December 2016 11:20 (20 minutes)

Presenter: Mr SCHMIDT, Mustafa (JLU)

Contribution ID: 5

Type: **not specified**

Particle Identification in $p\bar{p} \rightarrow \Xi \bar{\Xi}$

Tuesday, 6 December 2016 11:00 (20 minutes)

Presenter: HAMMANN, Christian (Uni-Bonn(HISKP))

Contribution ID: 6

Type: **not specified**

New results on EMC charged particle assignment

Tuesday, 6 December 2016 11:40 (20 minutes)

Presenter: SIMANTATHAMMAKUL, Tawanchat

Contribution ID: 8

Type: **not specified**

FairMQ Status

Tuesday, 6 December 2016 12:00 (20 minutes)

Presenter: RYBALCHENKO, Alexey (GSI, Darmstadt)

Contribution ID: 9

Type: **not specified**

Computing Workshop

Tuesday, 6 December 2016 12:40 (5 minutes)

Presenter: Dr STOCKMANN, Tobias (Forschungszentrum Jülich GmbH)

Contribution ID: **10**

Type: **not specified**

Status of FTS CA Tracking

Tuesday, 6 December 2016 12:20 (20 minutes)

Presenter: Mr PUGACH, Mykhailo (Uni Frankfurt)

Contribution ID: 11

Type: **not specified**

The hardware implementation of the cluster finding algorithm and the Burst Building Network

Tuesday, 6 December 2016 09:30 (20 minutes)

Presenter: Mr TIEMENS, Marcel (Kernfysisch Versneller Instituut (KVI)(KVI))