

Computing Session at CM LVII.

Report of Contributions

Contribution ID: 0

Type: **not specified**

Updates on the kinematic vertex fitter

Tuesday, 7 June 2016 09:00 (20 minutes)

Presenter: PÜTZ, Jennifer (Forschungszentrum Jülich(FzJü))

Contribution ID: 1

Type: **not specified**

Report on hypernuclei analysis

Tuesday, 7 June 2016 09:20 (20 minutes)

Presenter: SANCHEZ-LORENTE, Alicia (Helmholtz Institut Mainz)

Contribution ID: 2

Type: **not specified**

New macros style

Tuesday, 7 June 2016 09:40 (20 minutes)

Presenter: Dr SPATARO, Stefano (University of Torino(UNITO))

Contribution ID: 3

Type: **not specified**

Updates to the Circle Hough trackfinding algorithm

Tuesday, 7 June 2016 11:00 (20 minutes)

Presenter: Mr BIANCHI, Ludovico (Forschungszentrum Jülich)

Contribution ID: 4

Type: **not specified**

Updates on SciTil software

Tuesday, 7 June 2016 11:20 (20 minutes)

Presenter: Mr STEINSCHADEN, Dominik (Stefan Meyer Institute)

Contribution ID: 5

Type: **not specified**

Forward TOF simulation in PANDA ROOT

Tuesday, 7 June 2016 11:40 (20 minutes)

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

Contribution ID: 6

Type: **not specified**

Forward RICH simulation

Tuesday, 7 June 2016 12:00 (20 minutes)

Presenter: BELOBORODOV, Konstantin (Budker INP)

Contribution ID: 7

Type: **not specified**

FairMQ application example

Tuesday, 7 June 2016 10:00 (20 minutes)

Presenter: KARABOWICZ, Radoslaw (GSI, Darmstadt)

Contribution ID: 8

Type: **not specified**

Event mixing at 2 MHz and at 20 MHz

Tuesday, 7 June 2016 10:20 (20 minutes)

Presenter: Dr STOCKMANN, Tobias (Forschungszentrum Jülich GmbH)

Contribution ID: 9

Type: **not specified**

Reconstruction of FTF generated events with hyperon-antihyperon production

Tuesday, 7 June 2016 12:20 (20 minutes)

Presenter: Dr GALOYAN, Aida (Joint Institute for Nuclear Research, Dubna)

Contribution ID: **10**

Type: **not specified**

Status report of CA tracking

Tuesday, 7 June 2016 12:40 (20 minutes)

Presenter: Mr PUGACH, Mykhailo (Uni Frankfurt)