

Two Days of Reconstruction and Analysis

Report of Contributions

Contribution ID: 6

Type: **not specified**

Study of AmBe data

Thursday, 19 September 2024 14:00 (1 hour)

Presenter: ZAPPATERRA, Luca (Sapienza)

Session Classification: Alphas

Contribution ID: 8

Type: **not specified**

Discussion - all

Thursday, 19 September 2024 15:50 (20 minutes)

Session Classification: Alphas

Contribution ID: **10**

Type: **not specified**

New selection method

Thursday, 19 September 2024 15:20 (30 minutes)

Presenter: PIACENTINI, Stefano (Istituto Nazionale di Fisica Nucleare)

Session Classification: Alphas

Contribution ID: **12**

Type: **not specified**

Update un PMT algorithm

Thursday, 19 September 2024 16:25 (20 minutes)

Presenter: BORRA, Francesco (Roma Tre University, INFN Roma Tre)

Session Classification: 3D reconstruction

Contribution ID: **13**

Type: **not specified**

Update on PMT analysis

Thursday, 19 September 2024 16:45 (30 minutes)

Presenter: GASPAR MARQUES, David José (Istituto Nazionale di Fisica Nucleare)

Session Classification: 3D reconstruction

Contribution ID: **14**

Type: **not specified**

Discussion - All

Thursday, 19 September 2024 17:15 (30 minutes)

Session Classification: 3D reconstruction

Contribution ID: 15

Type: **not specified**

Coffee Break

Thursday, 19 September 2024 16:10 (15 minutes)

Contribution ID: **20**

Type: **not specified**

RUN4 data analysis

Friday, 20 September 2024 11:00 (30 minutes)

Presenter: PASSOS MANO, Rui Daniel

Session Classification: RUN4 studies

Contribution ID: **23**

Type: **not specified**

Discussion - All

Friday, 20 September 2024 11:30 (2 hours)

RUN5 status and plans. Saturation optimisation on data. Other

Session Classification: RUN4 studies

Contribution ID: 24

Type: **not specified**

GEM signals

Thursday, 19 September 2024 17:45 (30 minutes)

Presenter: FIORINA, Davide (GSSI & INFN)

Session Classification: GEM signals and other exoticisms

Contribution ID: 25

Type: **not specified**

Discussion - All

Thursday, 19 September 2024 18:15 (55 minutes)

Saturation tests. NID. Other

Session Classification: GEM signals and other exoticisms

Contribution ID: 26

Type: **not specified**

Simulation of Radon

Thursday, 19 September 2024 15:00 (20 minutes)

Presenter: FIORINA, Davide (GSSI & INFN)

Session Classification: Alphas