Analysis of FOOT Performances Skype Meeting

Report of Contributions

Contribution ID: 0 Type: not specified

Measurements at CNAO with TOF scintillation bars

Wednesday, 27 March 2019 11:45 (15 minutes)

Presenter: KRAAN, Aafke Christine (PI)

Introduction

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

Introduction

Wednesday, 27 March 2019 10:00 (15 minutes)

Presenter: BATTISTONI, Giuseppe (MI)

Contribution ID: 8 Type: not specified

Recent Test Beam of Beam Monitor. Calibration with MSD

Wednesday, 27 March 2019 12:30 (15 minutes)

Presenters: COLOMBI, Sofia (T); DONG, Yunsheng (MI)

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

Preliminary analysis of possible measurements at GSI with electronic setup

Wednesday, 27 March 2019 11:15 (15 minutes)

Presenter: SPIGHI, Roberto (BO)

Contribution ID: 10 Type: not specified

Oxygen fragmentation: what can be found in literature

Wednesday, 27 March 2019 11:30 (15 minutes)

Presenter: SPIGHI, Roberto (BO)

Contribution ID: 11 Type: not specified

Update on Simulation

Wednesday, 27 March 2019 10:30 (15 minutes)

Presenter: VALLE, Serena Marta (MI)

Contribution ID: 12 Type: not specified

Cross Section measuements of 12C fragmentation at large angle at CNAO

Wednesday, 27 March 2019 12:00 (15 minutes)

Summary

Presenter: ILARIA, Mattei (INFN)

Contribution ID: 13 Type: not specified

Software Status and update (new geom branch)

Wednesday, 27 March 2019 10:45 (15 minutes)

Summary

Presenter: FINCK, Christian (CNRS-In2p3)

Contribution ID: 14 Type: not specified

Trigger Performance

Wednesday, 27 March 2019 12:15 (15 minutes)

Presenter: TRAINI, Giacomo (ROMA1)

Contribution ID: 15 Type: not specified

Emulsion setup for GSI and related simulation

Wednesday, 27 March 2019 11:00 (15 minutes)

Presenter: GALATI, Giuliana (NA)

Contribution ID: 16 Type: not specified

Status of calorimeter

Wednesday, 27 March 2019 12:45 (15 minutes)

Presenter: Dr SCAVARDA, Lorenzo (INFN)

Contribution ID: 17 Type: not specified

Cave A and spaces at GSI

Wednesday, 27 March 2019 10:15 (15 minutes)

Presenter: Dr WEBER, Ulrich (GSI)