

Simulation and Physics Group Meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Physics analysis

Monday, 14 August 2017 15:00 (4 minutes)

Presenter: BAI, Yu (Southeast University)

Session Classification: News and updates

Contribution ID: 1

Type: **not specified**

Calo optimization

Monday, 14 August 2017 15:04 (4 minutes)

Presenter: Mr ZHAO, Hang (IHEP)

Session Classification: News and updates

Contribution ID: 2

Type: **not specified**

Tracking + vertex optimization

Monday, 14 August 2017 15:08 (4 minutes)

Presenter: Ms 安芬芬, Fenfen (高能所)

Session Classification: News and updates

Contribution ID: 3

Type: **not specified**

Software

Monday, 14 August 2017 15:12 (4 minutes)

Presenter: FU, Chengdong (IHEP)

Session Classification: News and updates

Contribution ID: 4

Type: **not specified**

MC production

Monday, 14 August 2017 15:16 (4 minutes)

Presenter: ZHANG BINGYANG

Session Classification: News and updates

Contribution ID: 5

Type: **not specified**

Update on dual readout calorimetry simulation

Presenter: Dr PEZZOTTI, Lorenzo

Contribution ID: 6

Type: **not specified**

pre-slection of lIH and nnH

Presenter: LIAO, Libo (HZNU)

Contribution ID: 7

Type: **not specified**

Muon systems and uRwell technology(postponed to next time)

Monday, 14 August 2017 16:00 (20 minutes)

Presenter: GIACOMELLI, Paolo (INFN-Bo)

Session Classification: Round table

Contribution ID: 8

Type: **not specified**

Study of double Higgs production at 100 TeV pp (postponed to next time)

Monday, 14 August 2017 16:20 (20 minutes)

Presenter: Mr NICOLA, De Filippis (INFN)

Session Classification: Round table

Contribution ID: 9

Type: **not specified**

Introduction to Preservation of analysis

Monday, 14 August 2017 15:20 (20 minutes)

Presenter: Mr ZHAO, Mingrui

Session Classification: Round table

Contribution ID: **10**

Type: **not specified**

Updates of Higgs combination

Monday, 14 August 2017 15:40 (20 minutes)

Presenter: ZHANG KAILI (高能所)

Session Classification: Round table