

LHC TOP WG meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

Introduction

Thursday, 14 May 2020 12:00 (10 minutes)

Presenters: ALDAYA MARTIN, Maria (DESY); SCHWIENHORST, Reinhard (Michigan State University (US))

Contribution ID: 2

Type: **not specified**

Top mass and ttbar production near threshold

Thursday, 14 May 2020 13:45 (20 minutes)

Presenter: YANG, Li Lin

Contribution ID: 3

Type: **not specified**

ATLAS highlight: ttbar all-hadronic resolved differential

Thursday, 14 May 2020 12:15 (20 minutes)

Presenter: POGGI, Riccardo (Universite de Geneve (CH))

Contribution ID: 4

Type: **not specified**

CMS Highlight: ttbar lepton+jets and all-hadronic with boosted top differential

Thursday, 14 May 2020 12:45 (20 minutes)

Presenter: BAKAS, Georgios (National Technical Univ. of Athens (GR))

Contribution ID: 5

Type: **not specified**

Towards first Run2 combination: delta_phi(II) differential cross section summary plot and plans

Thursday, 14 May 2020 13:15 (20 minutes)

Presenter: ANUAR, Afiq Aizuddin (DESY (DE))

Contribution ID: 6

Type: **not specified**

Delta Phi Comparisons at NLO

Presenter: HOWARTH, James William (University of Glasgow (GB))

Contribution ID: 7

Type: **not specified**

W helicity combination

Thursday, 14 May 2020 14:15 (20 minutes)

Presenter: KAREEM, Mohammad (York University (CA))

Contribution ID: 8

Type: **not specified**

Dilepton fiducial region definitions (CMS)

Thursday, 14 May 2020 15:55 (15 minutes)

Presenter: SAVITSKYI, Mykola (Deutsches Elektronen-Synchrotron (DE))

Contribution ID: 9

Type: **not specified**

Dilepton fiducial region definitions (Theory)

Thursday, 14 May 2020 15:30 (15 minutes)

Presenters: MITOV, Alexander (University of Cambridge (GB)); PONCELET, Rene (Cambridge University)

Contribution ID: **10**

Type: **not specified**

Top modeling ATLAS study of NLO subtraction

Thursday, 14 May 2020 16:50 (20 minutes)

Presenter: ASBAH, Nedaa Alexandra (Harvard University (US))

Contribution ID: 11

Type: **not specified**

Top modeling: Theory and Discussion

Thursday, 14 May 2020 17:20 (15 minutes)

Presenter: PRESTEL, Stefan (Fermi National Accelerator Laboratory)

Contribution ID: 12

Type: **not specified**

ATLAS highlight: tZ

Thursday, 14 May 2020 17:45 (20 minutes)

Presenter: DELL'ASTA, Lidia (INFN e Universita Roma Tor Vergata (IT))

Contribution ID: 13

Type: **not specified**

CMS Highlight: tW differential

Thursday, 14 May 2020 18:15 (20 minutes)

Presenter: Mr RODRIGUEZ BOUZA, Victor (Universidad de Oviedo (ES))