

Geant4 Technical Forum

Report of Contributions

Contribution ID: 1

Type: **not specified**

ATLAS

Monday, 23 March 2020 17:00 (15 minutes)

Presenter: MUSKINJA, Miha (Lawrence Berkeley National Lab. (US))

Session Classification: User presentations and discussions

Contribution ID: 2

Type: **not specified**

Introduction

Monday, 23 March 2020 16:00 (4 minutes)

Presenter: ASAI, Makoto (SLAC National Accelerator Laboratory (US))

Session Classification: Developers presentations and discussion

Contribution ID: 3

Type: **not specified**

Patch release 10.6-p01 and 2020 work plan - non-physics part

Monday, 23 March 2020 16:04 (14 minutes)

Presenter: Dr COSMO, Gabriele (CERN)

Session Classification: Developers presentations and discussion

Contribution ID: 4

Type: **not specified**

Patch release 10.6-p01 and 2020 work plan - EM physics part

Monday, 23 March 2020 16:18 (14 minutes)

Presenter: IVANTCHENKO, Vladimir (CERN)

Session Classification: Developers presentations and discussion

Contribution ID: 5

Type: **not specified**

Patch release 10.6-p01 and 2020 work plan - Hadronic physics part

Monday, 23 March 2020 16:32 (14 minutes)

Presenter: RIBON, Alberto (CERN)

Session Classification: Developers presentations and discussion

Contribution ID: 6

Type: **not specified**

Open requirements

Monday, 23 March 2020 16:46 (14 minutes)

Presenter: VERDERI, Marc (Centre National de la Recherche Scientifique (FR))

Session Classification: Developers presentations and discussion

Contribution ID: 7

Type: **not specified**

CMS

Monday, 23 March 2020 17:15 (15 minutes)

Presenters: BANERJEE, Sunanda (Fermi National Accelerator Lab. (US)); IVANTCHENKO, Vladimir (CERN)

Session Classification: User presentations and discussions

Contribution ID: 8

Type: **not specified**

Constraining the anti-deuteron nuclear inelastic cross-section with ALICE

Monday, 23 March 2020 17:30 (15 minutes)

Presenter: VOROBYEV, Ivan (Technische Universitaet Muenchen (DE))

Session Classification: User presentations and discussions