

NNPDF Collaboration & N3PDF Kickoff Meeting

Report of Contributions

Contribution ID: 2

Type: **not specified**

NNPDF: past and future

Monday 17 September 2018 09:15 (1 hour)

40' + 20' discussion

Presenter: FORTE, Stefano (Università degli Studi e INFN Milano (IT))

Contribution ID: 4

Type: **not specified**

Machine learning: tools and ideas

Tuesday 18 September 2018 09:15 (1 hour)

40' + 20' discussion

Presenter: CARRAZZA, Stefano (CERN)

Contribution ID: 6

Type: **not specified**

Tools for NNLO and higher order computations

Monday 17 September 2018 10:15 (1 hour)

40' + 20' discussion

Presenter: CAOLA, Fabrizio (University of Durham (GB))

Contribution ID: 11

Type: **not specified**

Recent ideas for quantum algorithms

Tuesday 18 September 2018 10:15 (35 minutes)

20' + 15' discussion

Presenter: Prof. LATORRE, José Ignacio (Universitat Barcelona)

Contribution ID: 13

Type: **not specified**

Neural networks for SMEFT fits

Tuesday 18 September 2018 11:20 (35 minutes)

20' + 15' discussion

Presenter: Dr ROJO, Juan (VU Amsterdam and Nikhef)

Contribution ID: 15

Type: **not specified**

Tools for electroweak computations

Monday 17 September 2018 11:45 (35 minutes)

20' + 15' discussion

Presenter: SCHWAN, Christopher

Contribution ID: 17

Type: **not specified**

Recent developments with NNLOJET

Monday 17 September 2018 12:20 (35 minutes)

20' + 15' discussion

Presenter: CRUZ MARTÍNEZ, Juan Manuel (Durham University (IPPP))

Contribution ID: **19**

Type: **not specified**

Heavy quark production and PDFs

Tuesday 18 September 2018 11:55 (35 minutes)

20' + 15' discussion

Presenter: GAULD, Rhorry (ETH Zurich)