

DPHEP remote preparatory discussion

Report of Contributions

Contribution ID: 1

Type: **not specified**

Introduction, reminders

Tuesday 2 March 2021 14:00 (15 minutes)

Contribution ID: 3

Type: **not specified**

Discussion and plans

Tuesday 2 March 2021 15:40 (20 minutes)

Contribution ID: 4

Type: **not specified**

H1 data preservation status and perspectives

Tuesday 2 March 2021 14:15 (5 minutes)

Presenters: BRITZGER, Daniel (Deutsches Elektronen-Synchrotron (DE)); SOUTH, David Michael (Deutsches Elektronen-Synchrotron (DE))

Session Classification: Table tour on DP status and perspectives

Contribution ID: 5

Type: **not specified**

CERN Open Data portal status

Tuesday 2 March 2021 14:30 (5 minutes)

Presenter: SIMKO, Tibor (CERN)

Session Classification: Table tour on DP status and perspectives

Contribution ID: 6

Type: **not specified**

REANA reproducible analysis platform status

Tuesday 2 March 2021 14:35 (5 minutes)

Presenter: SIMKO, Tibor (CERN)

Session Classification: Table tour on DP status and perspectives

Contribution ID: 7

Type: **not specified**

ZEUS data preservation status and perspectives

Tuesday 2 March 2021 14:20 (5 minutes)

Presenter: GEISER, Achim (Deutsches Elektronen-Synchrotron (DE))

Session Classification: Table tour on DP status and perspectives

Contribution ID: 8

Type: **not specified**

CERNVM: the software preservation tools and services provided to experiments

Tuesday 2 March 2021 14:40 (5 minutes)

Presenters: GANIS, Gerardo (CERN); BLOMER, Jakob (CERN)

Session Classification: Table tour on DP status and perspectives

Contribution ID: 9

Type: **not specified**

Key4HEP : common software stack for (future) HEP experiment

Tuesday 2 March 2021 14:50 (10 minutes)

Presenter: GANIS, Gerardo (CERN)

Session Classification: Table tour on DP status and perspectives

Contribution ID: **10**

Type: **not specified**

JADE @ MPP

Tuesday 2 March 2021 14:25 (5 minutes)

Presenters: VERBYTSKYI, Andrii (Max-Planck-Institut fur Physik (DE)); KLUTH, Stefan (Max-Planck-Institut fur Physik (DE))

Session Classification: Table tour on DP status and perspectives