MP3 Day

Report of Contributions

Contribution ID: **1**

Type: **not specified**

Possibilities and need of Transfer Function Measurements

Thursday 1 December 2022 08:45 (45 minutes)

Presenter: LUDWIN, Jaromir (Polish Academy of Sciences (PL))

Session Classification: Session 1

Contribution ID: **2**   Type: **not specified**

FPA tests: Results and plans for the future

Thursday 1 December 2022 09:30 (55 minutes)

Presenter: Dr RAVAIOLI, Emmanuele (CERN)

Session Classification: Session 1

Contribution ID: **3** Type: **not specified**

Review of actual test program/procedure and plans for modifications

Thursday 1 December 2022 10:45 (50 minutes)

Presenters: WOLLMANN, Daniel (CERN); LE NAOUR, Sandrine (CERN)

Session Classification: Session 2

Contribution ID: 4 Type: **not specified**

The MP3 Twiki website: Maintenance, possible improvements or restructuring

Thursday 1 December 2022 11:35 (50 minutes)

Presenters: FISCARELLI, Lucio (CERN); YAMMINE, Samer (CERN)

Session Classification: Session 2

Contribution ID: **5**   Type: **not specified**

Tests analysis using SWAN notebooks: Towards a (semi)-automatic coherent analysis of all tests on all circuits

Thursday 1 December 2022 13:40 (1h 15m)

Presenters: MNICH, Aleksandra (CERN); Mr CHARIFOULLINE, Zinour (CERN)

Session Classification: Session 3

Contribution ID: **6** Type: **not specified**

Quench Database: Improving the structure & contents and possibilities to also use its contents in the FPA analysis notebooks

Thursday 1 December 2022 14:55 (40 minutes)

Presenter: HAGEN, Per (CERN)

Session Classification: Session 3

Contribution ID: **7** Type: **not specified**

Magnet training: Lessons from the past and ideas for the future

Thursday 1 December 2022 15:55 (1h 15m)

Presenters: BORDINI, Bernardo (CERN); WILLERING, Gerard (CERN)

Session Classification: Session 4