

Engineering meeting at PSI

Report of Contributions

Contribution ID: 1

Type: **not specified**

The Mu3e flanges, current status

Monday, 16 May 2022 14:10 (20 minutes)

Presenter: WAUTERS, Frederik (Johannes Gutenberg University Mainz)

Session Classification: Mu3e infrastructure

Contribution ID: 3

Type: **not specified**

Water cooling status

Monday, 16 May 2022 15:10 (20 minutes)

Presenter: WINDELBAND, Bernd Stefan (CERN)

Session Classification: Mu3e infrastructure

Contribution ID: 4

Type: **not specified**

Tile detector cooling status

Monday, 16 May 2022 14:30 (20 minutes)

Presenter: BRIGGL, Konrad (KIP, Uni Heidelberg)

Session Classification: Mu3e infrastructure

Contribution ID: 5

Type: **not specified**

SciFi detector cooling status

Monday, 16 May 2022 14:50 (20 minutes)

Presenter: BRAVAR, Alessandro (Geneva)

Session Classification: Mu3e infrastructure

Contribution ID: 6

Type: **not specified**

Discussion

Monday, 16 May 2022 16:00 (1 hour)

Presenters: HOFER, Andreas (PSI - Paul Scherrer Institut); WINDELBAND, Bernd Stefan (CERN); SCHUMACHER, Frank (Universität Heidelberg); WAUTERS, Frederik (Johannes Gutenberg University Mainz); HILDEBRANDT, Malte (PSI - Paul Scherrer Institut); MULEY, Simon (Physikalisches Institut Heidelberg); RUDZKI, Thomas Theodor (Physikalisches Institut Heidelberg)

Session Classification: Mu3e infrastructure

Contribution ID: 7

Type: **not specified**

Services interface to Mu3e control system

Monday, 16 May 2022 14:00 (10 minutes)

Presenter: WAUTERS, Frederik (Johannes Gutenberg University Mainz)

Session Classification: Mu3e infrastructure

Contribution ID: 8

Type: **not specified**

Discussion and close out

Tuesday, 17 May 2022 10:50 (20 minutes)

Presenters: HOFER, Andreas (PSI - Paul Scherrer Institut); WINDELBAND, Bernd Stefan (CERN); MEIER AESCHBACHER, Frank (PSI - Paul Scherrer Institut); WAUTERS, Frederik (Johannes Gutenberg University Mainz); RUDZKI, Thomas Theodor (Physikalisches Institut Heidelberg)

Session Classification: Close out session