

MLZ internal Sample Environment Meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

News from JCNS SE

Monday 27 November 2023 09:05 (20 minutes)

Presenter: Dr WEBER, Alexander (Forschungszentrum Jülich GmbH)

Session Classification: News from sample environment

Contribution ID: 2

Type: **not specified**

Welcome

Monday 27 November 2023 09:00 (5 minutes)

Presenter: SCHULZ, Michael

Session Classification: News from sample environment

Contribution ID: 3

Type: **not specified**

News from TUM SE

Monday 27 November 2023 09:25 (20 minutes)

Presenter: SUAREZ ANZORENA, Manuel (Forschungs-Neutronenquelle Heinz Maier-Leibnitz (FRM II))

Session Classification: News from sample environment

Contribution ID: 4

Type: **not specified**

Diamond anvil and clamp cells

Monday 27 November 2023 09:45 (20 minutes)

Presenter: GRZECHNIK, Andrzej (Jülich Centre for Neutron Science-4)

Session Classification: News from sample environment

Contribution ID: 5

Type: **not specified**

SECoP - simple and interoperable interface for sample environment

Monday 27 November 2023 10:50 (15 minutes)

Presenter: Mr BRANDL, Georg (Forschungszentrum Jülich)

Session Classification: News from sample environment

Contribution ID: 6

Type: **not specified**

Magnet projects @ MLZ: MORIS and EU Infra-Tech projects

Monday 27 November 2023 11:05 (10 minutes)

Presenter: MUEHLBAUER, Sebastian

Session Classification: News from sample environment

Contribution ID: 7

Type: **not specified**

Development of an Extensional Flow SANS Sample Environment for Polymer Solutions

Monday 27 November 2023 10:05 (10 minutes)

Presenter: WADE, Matthew (Juelich Center for Neutron Science)

Session Classification: News from sample environment

Contribution ID: 8

Type: **not specified**

Lessons learned from purchasing a bottom loading dilution refrigerator for TRISP

Monday 27 November 2023 10:40 (10 minutes)

Presenter: KELLER, Thomas (MPI for Solid State Research, Stuttgart)

Session Classification: News from sample environment

Contribution ID: 9

Type: **not specified**

Soft Matter Group

Monday 27 November 2023 13:00 (30 minutes)

Session Classification: Sample Environment Road Map

Contribution ID: **10**

Type: **not specified**

Materials Science Group

Monday 27 November 2023 13:30 (30 minutes)

Session Classification: Sample Environment Road Map

Contribution ID: 11

Type: **not specified**

Structure Research Group

Monday 27 November 2023 14:20 (30 minutes)

Session Classification: Sample Environment Road Map

Contribution ID: 12

Type: **not specified**

Quantum Phenomena Group

Monday 27 November 2023 14:50 (30 minutes)

Session Classification: Sample Environment Road Map

Contribution ID: 13

Type: **not specified**

Preparation of next cycle & organizational aspects for the future

Monday 27 November 2023 11:25 (20 minutes)

Presenter: SUAREZ ANZORENA, Manuel (Forschungs-Neutronenquelle Heinz Maier-Leibnitz (FRM II))

Session Classification: Organizational Aspects

Contribution ID: 14

Type: **not specified**

Wrap-up of morning session

Monday 27 November 2023 11:45 (10 minutes)

Session Classification: Organizational Aspects