



Contribution ID: 141

Type: **Poster**

Developments in High Pressure Clamp Cells for Neutron Scattering at the MLZ

Tuesday, 15 March 2022 16:23 (1 minute)

The latest developments in optimization of clamp cells for neutron scattering at MLZ will be presented.

Primary authors: EICH, Andreas (JCNS Jülich); FRIESE, Karen (JCNS Jülich); MEVEN, Martin (RWTH Aachen University, Institute of Crystallography - Outstation at MLZ); HOELZLE, Micha (JCNS Jülich); SU, Yixi (JCNS Jülich); MÜLLER, Thomas (JCNS Jülich); HUTANU, Vladimir (TUM Garching); POLI, Muni (RWTH Aachen); GEORGII, Robert (TUM Garching); BEDDRICH, Lucas (TUM Garching); GRZECHNIK, Andrzej (RWTH Aachen)

Presenter: GRZECHNIK, Andrzej (RWTH Aachen)

Session Classification: Postersession

Track Classification: Main conference: Advances in Methods, Instrumentation and Data Analysis