



Contribution ID: 163

Type: **Poster**

Sample Environment at MLZ

Wednesday, 11 December 2019 15:40 (20 minutes)

Beside state of the art neutron scattering instrumentation, sample environment is an important pillar to attract the user community. For the efficient use of neutrons, close collaboration between users, instrument scientists and sample environment team is particularly important in order to run experiments smoothly or to provide sample environment for current and future requirements. Some new available devices and developments are presented like new available magnet or high temperature furnaces enabling gasflow and quench options. The user meeting is very convenient for interchange and discussion amongst users and central groups to initiate new developments.

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Session Classification: Poster session

Track Classification: Neutron Methods