Session Program

23–24 Mar 2026

Neutron Scattering Support Laboratory Symposium at MLZ

Talks

MLZ Campus Garching
TUM/ Forschungs-Neutronenquelle FRM II Lichtenbergstraße 1 85748 Garching

Monday 23 March

09:15

Talks: Part one

Session |
Location: MLZ Campus Garching, TUM/ Forschungs-Neutronenquelle FRM II Lichtenbergstraße 1 85748 Garching

09:15–09:35 **Solution Behavior of Catechol-Containing Copolymers: A SANS Study**

Speaker
Mr Philipp Hammers

09:35–09:55
Photoelectronic and neutron insights into chemically modified MoS2 for efficient HER catalysis

Speaker
Aliki Gerakianaki

09:55–10:15
From Bench to Beam: Sample preparation and characterisation at MLZ support laboratories prior to beamtime experiments

Speaker
Pallab Kumar Borah

10:15

10:50

Talks: Part two

Session |
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10:50–11:10
Low temperature characterisation of Lithium-ion battery electrolyte components

Speaker
Lea Westphal

11:10–11:30
Current and Emerging Support Capabilities at CSNS Support Laboratories

Speaker
Tianhao Ge

11:30–11:50
From Furnace to Beamtime: A Uniaxial Strain Pipeline for Correlated Materials

Speaker
Diego Barlettani

11:50

Tuesday 24 March

08:45

10:15

Talks: Facilities' updates

Session |

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