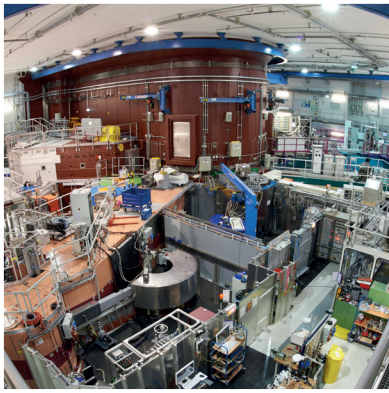


# SINE 2020



**MLZ**  
Heinz Maier-Leibnitz Zentrum

The **Heinz Maier-Leibnitz Zentrum (MLZ)** is a cooperation between Technische Universität München, Forschungszentrum Jülich, and Helmholtz-Zentrum Geesthacht to exploit the scientific use of the research neutron source Heinz Maier-Leibnitz (FRM II) in Garching near Munich.

- **World leading centre for research with neutrons and positrons**
- **26 first-class instruments available and 6 more to come**
- **The widest spectrum of neutrons in the world: ultra-cold, cold, thermal, hot, and fast neutrons**
- **Irradiation facilities for technical and medical purposes**

Further information at [mlz-garching.de](http://mlz-garching.de)

<http://sine2020.eu>

SINE2020, world-class Science and Innovation with Neutrons in Europe 2020, receives funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 654000. Design, Ramona Bucher JCNS at MLZ, Forschungszentrum Jülich GmbH, Germany. Photo credits: W. Schürmann, TUM