













The Jülich Centre for Neutron Science (JCNS) of the Forschungszentrum Jülich develops and operates high-performance neutron scattering instruments at the MLZ in Garching as well as at the ILL in Grenoble and SNS in Oak Ridge, and actively contributes to the scientific investigations performed at its instruments. JCNS offers:

- 11 neutron scattering instruments at the MLZ, one in collaboration with the Technical University of Munich and two in collaboration with the RWTH Aachen
- Two new instruments are currently under construction at the MLZ
- One instrument and beamtime on two additional instruments at the ILL
- One instrument and beamtime on two additional instruments at the SNS
- · Regular optimisation of the instruments to meet future needs of the international scientific community

fz-juelich.de/jcns

mlz-garching.de