



Registration is now open!

JOINT ORNL-FSU WORKSHOP

**Registration is free, and the deadline
to register is December 15th, 2025.**

The workshop titled, “Neutron Scattering, High Magnetic Field, and Complementary Techniques for Quantum Materials” will be held on February 2-4, 2026.

The workshop will take place in person at Florida State University, Tallahassee. This workshop aims to bring together experts and users from neutron scattering and high-field Maglab communities, along with specialists in complementary techniques to showcase how neutron scattering, high-magnetic-field, and various other techniques can work together to investigate quantum materials at the forefront of current research.

The techniques covered in this workshop include neutron scattering, resonant inelastic X-ray scattering (RIXS), transmission electron microscopy (TEM), scanning tunneling microscopy (STM), molecular-beam epitaxy (MBE), muon spin relaxation/rotation (μ SR), angle-resolved photoemission spectroscopy (ARPES), terahertz spectroscopy, bulk magnetic property measurements, etc.

**Reserve your
spot here:**



Contact: Michael Shatruk, Professor Director,
FSU Quantum Initiative shatruk@chem.fsu.edu