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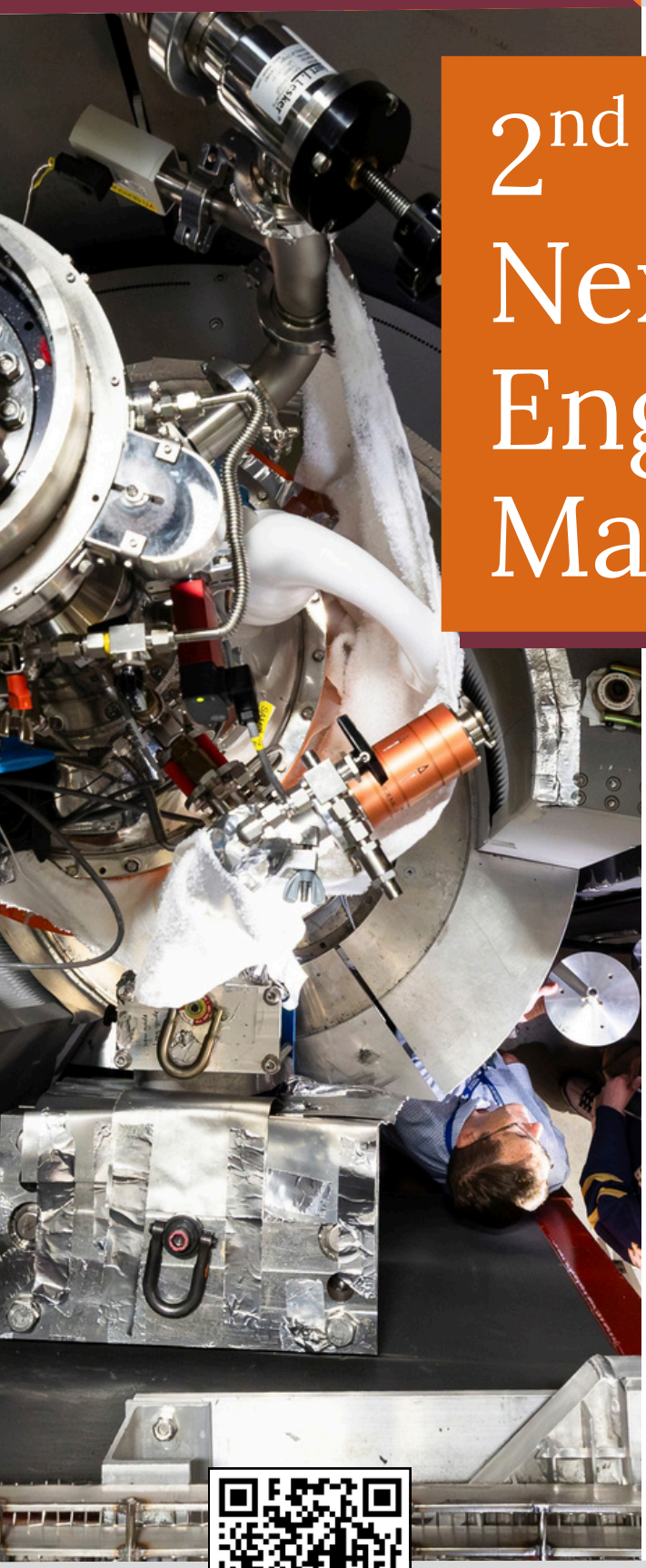

2nd Neutron Nexus Workshop: Engineering Materials

The ORNL Neutron Nexus Workshop series returns this November for its second installment, hosted on-site at the FAMU-FSU College of Engineering, Florida State University. Focused on Engineering Materials, this workshop aims to pool local users—including undergraduate and graduate students, postdocs, and faculties—to foster a vibrant regional research community. **Oak Ridge National Laboratory maintains world-class neutron scattering and spectroscopy facilities. This event is specifically designed to lower the barrier of accessing these powerful national resources and empower researchers to use advanced tools to address frontier research questions.** The program features technical lectures from visiting ORNL scientists on diffraction, imaging, and small-angle scattering, paired with presentations from local faculty highlighting current research applications. Additionally, a dedicated session will guide new users through the proposal process to successfully secure beam time at ORNL facilities.

NOV. 16-17, 2026
TALLAHASSEE
IRCB 1030

Part of the ORNL Neutron Nexus Partnership. Register by Nov. 9

Questions?
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Register by Nov 9

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