Experimental Condensed Matter Physics Tenure-Track Faculty Position University of Missouri, Columbia

The Department of Physics and Astronomy at the University of Missouri is seeking candidates for a tenure-track Assistant Professor position in experimental condensed matter physics beginning September 1, 2013. Experimentalists in areas such as strongly correlated electron systems and nano-structured materials are invited to apply. A Ph.D. and postdoctoral experience are required, and the successful candidate is expected to establish an externally funded research program. The candidate is also expected to teach effectively and creatively at both the undergraduate and graduate levels. While we are primarily searching for Assistant Professor candidates, exceptionally qualified candidates at all levels will be considered. We are particularly interested in candidates who will complement other research in theoretical and experimental condensed matter physics in the department, including our NSF IGERT project, "Neutron Scattering for the Science and Engineering of the 21st Century." The Missouri University Research Reactor on campus is the highest neutron-flux university reactor in the U.S. Its suite of neutron scattering instruments includes double- and triple-axis spectrometers, a neutron reflectometer, and a high-resolution powder diffractometer. Core facilities on campus include the Electron Microscopy Core Facility and Nanotechnology Core Facility. Candidates should submit a curriculum vita and statement of research plans, to http://hrs.missouri.edu/finda-job/academic, and arrange for three letters of recommendation to be sent to Ms. Friedman, friedmanm@missouri.edu. Applications should be received by February 1, 2013 to ensure full consideration. Academic inquiries regarding this position may be directed to Ms. Friedman. Inquiries about the application process may be directed to muhrs@missouri.edu. The University of Missouri is an EO/AA/ADA employer. Women and minorities are encouraged to apply