

Dear Colleagues,

I am currently recruiting for a postdoctoral position available at the Stewart Blusson Quantum Matter Institute at The University of British Columbia in Vancouver, Canada. I would greatly appreciate it if you could share this opportunity with any students who might be interested, and to encourage them to contact me directly for more information at meigan.aronson@ubc.ca.

The successful candidate will join our group in carrying out experimental research in quantum magnetism, studying the dynamics and order associated with quantum criticality and phase stability in strongly correlated and topological electron systems. Neutron scattering will be used as a primary tool, complemented by lab-based measurements and the synthesis of new compounds. Applicants are required to have a Ph.D in physics, materials science, or chemistry. Experience in neutron scattering, low temperature measurement techniques, or materials synthesis is highly preferred. Our group website can be found at <https://aronson.phas.ubc.ca/home>.

This position is available immediately. Applications, including a CV, a list of publications, and the names of three references should be sent to meigan.aronson@ubc.ca. Screening of applications will start immediately and will continue until the position is filled

With my best wishes,

Meigan Aronson

Professor, Department of Physics and Astronomy

Principal Investigator, Stewart Blusson Quantum Matter Institute

The University of British Columbia

meigan.aronson@ubc.ca