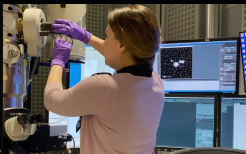
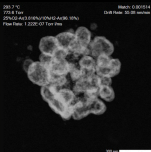


Beyond the Basics: Advanced In-Situ Microscopy Techniques and Applications



Date

May 9 - 10, 2024

McMaster University & Online

Registration & Abstract Submission



REGISTER BEFORE **April 18, 2024** for in-person attendance. Online registration will remain open during the event.



SUBMIT ABSTRACTS for oral and poster presentations by **February 29, 2024** to ccem@mcmaster.ca. Template found at the website below. Preference given to in-person presentations.

**REGISTER
TODAY**



What's Happening?

A TWO-DAY WORKSHOP, on the current state and innovations in in-situ/operando microscopy. International speakers have been invited to present their work and discuss the use of in-situ microscopy and spectroscopy techniques in the context of advanced materials characterization.

PROGRAM DETAILS:

- Keynote and invited international speakers
- Contributed oral and poster presentations
- Panel discussion on microscopy advances and the future
- Live Protochips tutorials
- Networking event
- Tours of CCEM

TOPICS:

Liquid, gas, and electrochemical cell electron microscopy; AXON uses/advances; correlative microscopy; and applications including batteries, biological imaging, and nanomaterials

KEYNOTE SPEAKERS:

- S. Haigh, University of Manchester
- Y. Yang, Cornell University