

Annual CCEM User Group Scientific Meeting

June 4-5,
2018

Featuring a
symposium on
in situ electron
microscopy

A TWO-DAY MEETING, showcasing the use of and advances in electron microscopy with a featured symposium on *in situ* electron microscopy. International speakers have been invited with content including liquid-cell microscopy, environmental SEM, advanced microscopy of materials including steels, energy materials, and biological samples. Hosted as part of the Annual CCEM User Group Scientific Meeting, this gathering will inform new and regular users of the CCEM of new potential characterization techniques. Other highlights include round-table discussions with the CCEM staff and invited microscopy specialists, CCEM tours/demonstrations of new equipment, and poster sessions/vendor interactions. Students are encouraged to submit abstracts for a chance to win best presentation awards.

Registration is FREE but space is limited. Register by visiting the website:
ccem.mcmaster.ca/outreach-courses-and-events/

CONFIRMED SPEAKERS

Martin Couillard
National Research Council Canada

Deborah Kelly
Virginia Tech Carilion Research Institute

Alan Maigné
University of British Columbia

Leyla Soleymani
McMaster University

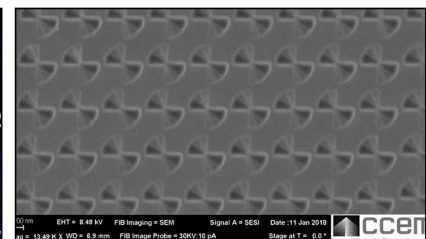
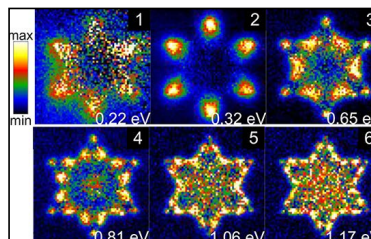
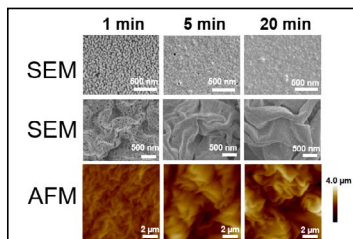
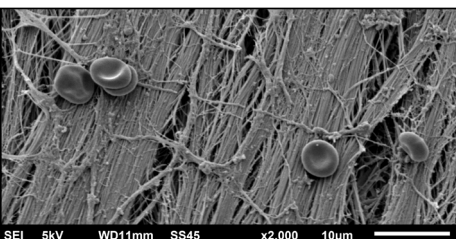
Raymond Unocic
Oakridge National Laboratory

James Wittig
Vanderbilt University

Marc Willinger
ETH Zürich

Aycan Yurtsever
INRS-Énergie Matériaux

Guozhen Zhu
University of Manitoba



BRIGHTER WORLD

