Workshop

Catalytic reactions studies and batteries research with vibrational spectroscopy

Thursday, April 10th, 9:30am - 1:30pm, McGill University, Ruttan room

Lunch Provided by Bruker

Where: McGill University, Ruttan room (OM321) in the Otto Maass building (801 Sherbrooke West, Montréal, Québec H3A 2K6),

Event Overview

Join us to learn about Infrared and Raman Spectroscopy techniques for catalytic studies and batteries research in a one-day seminar. Bring your samples for the analysis, discuss your application with the industry experts, and experience the latest products in special hands-on sessions. Students are encouraged to present their research with IR/Raman spectroscopy during the afternoon session.
Presenter: Dr. Sergey Shilov, Bruker Optics, USA

Schedule

9:30am	**Registration Starts**
9:45am-10:00am	**Welcome and Introduction**
10am-10:50am	**Probing catalytic reactions at surfaces by FTIR spectroscopy**
10:50am-11:00am	**Morning Break**
11:00am-11:45am	**Battery research with vibrational spectroscopy**
11:45am-12:45pm	**11:45 -12:45 Lunch will be provided by Bruker**
12:45pm-1:30pm	**Student presentations, samples run on FTIR spectrometer**

Click the QR code for Abstract and Registration for this complimentary event.

Register Here