

## Seventh Japan-Canada Microscopy Societies Joint Symposium 2026

	Time (Tokyo)	Speakers	Time (Montréal)
<b>Session 1</b>	<b>May 25, Monday</b>	<b>Sendai International Center</b>	<b>May 24, Sunday</b>
	9:15 ~ 9:30	Connecting	8:15 pm ~ 8:30 pm
	9:30 ~ 9:55	<b>J-1: Daisuke Urushihara (Nagoya Institute of Technology)</b>	8:30 pm ~ 8:55 pm
	9:55 ~ 10:20	<b>C-1: John L. Rubinstein (University of Toronto)</b>	8:55 pm ~ 9:20 pm
	10:20 ~ 10:45	<b>C-2: Israt Ali (INRS)</b>	9:20 pm ~ 9:45 pm
	10:45 ~ 11:10	<b>J-2: Yuya Morimoto (RIKEN)</b>	9:45 pm ~ 10:10 pm
	11:10 ~ 11:35	<b>C-3: German Sciaini (University of Waterloo)</b>	10:10 pm ~ 10:35 pm
	11:35 ~ 12:00		
	12:00 ~ 12:50	(Luncheon Seminar in JSM Meeting)	
<b>Session 2</b>	<b>May 26, Tuesday</b>	<b>Sendai International Center</b>	<b>May 25, Monday</b>
	9:15 ~ 9:30	Connecting	8:15 pm ~ 8:30 pm
	9:30 ~ 9:55	<b>J-3: Hideto Yuasa (Osaka Metropolitan University)</b>	8:30 pm ~ 8:55 pm
	9:55 ~ 10:20	<b>J-4: Simone N. T. Kurial (Kawasaki Medical School)</b>	8:55 pm ~ 9:20 pm
	10:20 ~ 10:45	<b>C-4: Paul Finnie (NRC Canada)</b>	9:20 pm ~ 9:45 pm
	10:45 ~ 11:10	<b>C-5: Jason Tam (University of Alberta)</b>	9:45 pm ~ 10:10 pm
	11:10 ~ 11:35	<b>J-5: Yasukazu Murakami (Kyushu University)</b>	10:10 pm ~ 10:35 pm
	11:35 ~ 12:00		
	12:00 ~ 13:30	(JSM Annual General Meeting)	

**Official site:** <https://www.omu.ac.jp/eng/japan-canada-microscopy-seminar/english/index.html>

**Contact:** [gr-eng-JapanCanadaSeminar@omu.ac.jp](mailto:gr-eng-JapanCanadaSeminar@omu.ac.jp)

### Speakers and Titles

Order	Speaker	Title
1-1	Daisuke Urushihara (Nagoya Institute of Technology)	Observation of charged domain wall structure in niobium-based ferroelectrics (Na, K)NbO <sub>3</sub>
1-2	John L. Rubinstein (University of Toronto)	Cryo-EM of endogenous membrane proteins in their native lipid bilayer
1-3	Israt Ali (INRS)	Fast and efficient reduction of electron-beam-treated graphene oxide by an infrared laser pulse
1-4	Yuya Morimoto (RIKEN)	Experimental and theoretical efforts towards attosecond diffractive imaging of electronic dynamics
1-5	German Sciaini (University of Waterloo)	The Ultrafast Electron Imaging Lab: From Time-Resolved Electron Diffraction to Liquid-Phase Electron Microscopy
2-1	Hideto Yuasa (Osaka Metropolitan University)	Hepatic Sinusoidal Microstructural Alterations Underlying Liver Pathology Revealed by Volume Electron Microscopy
2-2	Simone N. T. Kurial (Kawasaki Medical School)	Mapping liver zonation at nanoscale
2-3	Paul Finnie (NRC Canada)	Another Dimension of Hyperspectroscopic Optical Microscopy: Excitation Raman Scattering of Chirality-Pure Carbon Nanotubes
2-4	Jason Tam (University of Alberta)	Visualizing the early stages of ceramic sintering at the atomic scale
2-5	Yasukazu Murakami (Kyushu University)	High-Sensitivity Electron Holography and Its Applications