



SPRINGER NATURE

**2025 CCToMM M³ Symposium
June 19-20, 2025
Ottawa, Ontario, Canada**

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Call for Papers

The 2025 CCToMM Symposium on Mechanisms, Machines, and Mechatronics (2025 CCToMM M³ Symposium) will be held June 19 and 20, 2025, at University of Ottawa. The 2025 CCToMM Annual General Meeting will be held during the Symposium.

Paper Topics

CCToMM M³ Symposium sessions will potentially include: mechanisms, robotics, mechatronics, space robotics, medical robotics, mobile robotics, robotic tooling, dynamics of machines, gearing and transmissions, applied vibrations/acoustics, sensors and actuators, machining and metrology, control of mechanical systems. Propositions for workshops or tutorials are also accepted.

Author Guidelines

Papers should be submitted online through the paper management platform. Full papers should be submitted as single-column unsecured PDF files formatted according to the CCToMM LaTeX class or MS Word template (available at www.cctomm.ca). Full papers should not exceed 12 pages. All communications with the corresponding authors of each paper will be conducted by email or through the online submission system. Each corresponding author submitting a full paper will be requested to produce two reviews per paper submitted and at least one author is expected to register and present the paper at the symposium.

Host Organizations

- University of Ottawa
- CCToMM – Canadian Committee for the Theory of Machines and Mechanisms
- IFToMM – International Federation for the Promotion of Mechanism and Machine Science

Symposium Co-Chairs

Prof. Eric Lanteigne, University of Ottawa
Prof. Scott Nokedby, Ontario Tech University

Organizing Committee

Prof. Marc Arsenault, Laurentian University
Prof. Lionel Birglen, Polytechnique Montréal
Prof. John Hayes, Carleton University

Important Dates

February 14, 2025	Full paper submission
March 28, 2025	Manuscript reviews
April 11, 2025	Notice of decision
April 25, 2025	Submission of camera ready manuscripts

Venue

The conference will be held at University of Ottawa.

Proceedings

The proceedings of the CCToMM M³ Symposium will be published in the Machines and Mechanisms book series by **Springer Nature**.