



Université de Sherbrooke,
Sherbrooke (QC), Canada
May 28-31, 2023

SYMPOSIUM ON MECHANOTRICS, ROBOTICS AND CONTROLS

Symposium chairs: **Yang Shi, Philippe Micheau**
Call for Papers – Submission Deadline: **January 15, 2023**

THE SYMPOSIUM

The Mechatronics, Robotics and Controls Technical Committee of the CSME invites you to submit a paper or an abstract in the field of Mechatronics, Robotics and Controls to the 2023 CSME International Congress to be held at the Université de Sherbrooke, Sherbrooke (QC), from May 28-31, 2023.

ABSTRACT/PAPER SUBMISSION

The submissions to the Congress are in two formats:

- Abstract: 400-word maximum
- Full-length paper*: 6-page maximum

* *Full-length paper submissions will be considered in the Student Paper Competition. Special issues in international journals will be announced later.*

IMPORTANT DATES

- **January 15, 2023:** Submission of Abstract/Full Paper
- **March 6, 2023:** Notification of Acceptance to Authors
- **March 20, 2023:** Submission of Final Paper (where applicable)
- **April 6, 2023:** Early Bird Registration Deadline

For more information, visit <https://www.csmecongress.org/>

CONTACTS

Conference Email: congress.csme2023@USherbrooke.ca

Symposium chairs: Yang Shi (yshi@uvic.ca), Philippe Micheau (philippe.micheau@Usherbrooke.ca),

Ya-Jun Pan (yajun.pan@dal.ca)