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Process Systems Engineering à la Canada

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Deadline for manuscript submissions:

closed (31 August 2019)

Message from the Guest Editors

The Canadian chemical engineering community (CSChE) has a long history of excellence in process systems engineering research and practice involving applied statistics and process design, control, and optimization.

Each year, this community gathers at the Canadian Chemical Engineering Conference to hear presentations based on work being done in the process systems engineering field on topics of relevance and importance to the chemical engineering community. This Special Issue is being coordinated with the 68th such conference that is being held in conjunction with the XXIX Interamerican Congress of Chemical Engineering in Toronto, Canada on October 28–31, 2018.

This Special Issue focuses on, but is not limited to, papers that align with the "Systems and Control" thematic sessions of this conference:

- Data analytics;
- Data science:
- Design of sustainable processes;
- Optimal control.











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Message from the Editor-in-Chief

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