



REMINDER: the deadline for abstracts submission is on September 15, 2018!

You can already submit your abstract [here](#).

Registration for the conference will start on September 15, 2018.

For more information: www.ccee2019.org

12th Canadian Conference on Earthquake Engineering *Improving Seismic Infrastructure Performance and Community Resilience*

The 12th Canadian Conference on Earthquake Engineering, organized by [CAEE](#), will be held in **Quebec City, June 17-20, 2019**, at the **Château Frontenac Fairmont Hotel**. This is the most important international conference on seismic engineering to be held in Canada. It brings together researchers, structural engineers, geotechnical engineers, architects, seismologists and regulatory bodies from all over the world every four years.

Topics of the conference:

- Seismic hazard, Seismology
- Codes and standards
- Seismic geotechnical issues
- Seismic structural behaviour and design (bridges, buildings, dams, energy transportation lines, ...)
- Seismic rehabilitation
- Seismic mitigation systems
- Societal impacts
- Risk management
- Dam safety
- Machine learning applications for seismic reliability of structures
- Structural health monitoring.

You are invited to [submit abstracts](#) through the submission system of the conference from now until September 15, 2018. Note that English will be the only official language of the conference. For more information, please visit the website of the conference www.ccee2019.org. Alternatively, you can contact us at ccee2019@conferium.com.

We are looking forward to hearing from you and to seeing you in Quebec City.

Patrick Paultre, chair

Université de Sherbrooke

IMPORTANT DATES

Call for papers : March 23, 2018

Registration starts: September 15, 2018

Abstract submission deadline: September 15, 2018

Abstract acceptance notice: October 31, 2018

Full paper submission deadline: December 31, 2018

Full paper acceptance notice: February 28, 2019

Early bird and presenting author registration deadline: March 15, 2019

