

CALL FOR WORKSHOPS, INDUSTRY TALKS AND EXHIBITS

CASCON x EVOKE 2021

"Intelligent Systems and Software"

November 22 to 26, 2021

Everywhere on Earth

<http://cascon.ca>

CASCON X EVOKE is the premier industrial and academic conference for advanced studies in computer science and software engineering sponsored by the IBM Canada Laboratory. CASCON X EVOKE attracts software developers, researchers, innovators, technologists and decision makers from academia, industry, and government, who come together to learn about technology trends, present papers, participate in workshops, and exhibit prototypes and solutions. The CASCON X EVOKE program features thought-provoking keynotes, original research papers, technological industry talks, stimulating workshops, and an engaging technology expo. Conference proceedings are published in the ACM Digital Library.

Workshops provides a forum to present, discuss, and debate issues, problems, ideas, technology gaps, work-in-progress, and/or directions. The format of a workshop may include expert panels, hands-on exercises, and discussions. Long abstracts between 1000 to 1500 words in [ACM format](#) (use ACM_SigConf style) will be published in the CASCON Proceedings and will be stored in the ACM Digital Library. It should be written in PAST tense, typically including the abstract, rationale, technical/research scope, organizers, workshop format, and expected outcomes.

Industry talks gives audience a quick overview on different industrial technological topics. The length of the time slot for each talk is 30 minutes and includes time for Q&A.

The Expo provides an excellent opportunity to highlight research results and generate interest in upcoming products and product areas. Exhibits on emerging technologies are encouraged. The format of an exhibit will be short video either presenting the new idea or demonstrating the technology or tools.

Topics

We cordially invite workshop, industry talk and exhibit proposals in the broad areas of computer science, software engineering, software applications, and data science in general, including but not limited to: Cognitive/AI Systems, Security and Privacy, Decentralized Systems, Big Data Systems, Emerging Technologies, Human Factors and Society, and Communication Systems.

Important Dates

Proposal due	Tuesday August 17, 2021
Acceptance notification	Tuesday August 31, 2021
Accepted workshop long abstract due	Tuesday September 21, 2021

Submission Instructions:

- Visit EasyChair at <https://easychair.org/conferences/?conf=casconxevoke2021>
- Create an account if not yet already registered
- After logging in, click “enter as an author” and choose the “Workshops” track, the “Industry Talks” track, or the “Exhibits” track as appropriate
- Follow instructions in the form to submit a proposal
- Email to info@cascon.ca for general enquiry

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