



The 3rd IEEE Research Boost

"Give your research an industrial edge"

Date:

Thursday, November 2nd, 2017

Time:

17:00 to 23:00

Location:

**MG-9 ABCD (9th floor),
John Molson Building,
Concordia University,
1450 Guy St., Montreal**

Important Dates:

Registration opens:

October 1, 2017.

Registration closes:

October 25, 2017.

Abstract submission deadline:

October 25, 2017.

Author notification:

October 27, 2017.

Registration:

Registration is free but the number of places is limited. To reserve your seat and for further information, please follow the event page on *vtools*:
<https://meetings.vtools.ieee.org/m/46564>

Event Description

IEEE Montreal Section, IEEE Montreal Industry Relations Committee and the Montreal Chapters of IEEE ComSoc, CAS, and TEMS, are very pleased to invite you to attend the 3rd edition of IEEE Research Boost event that will take place at Concordia University, Montreal, on November 2nd, 2017, 5:00 PM - 9:00 PM. The event aims to foster collaborative research projects and networking among the industry, government and academia, as well as to present some of the top candidates in the fields of *Artificial Intelligence, 5G, Cybersecurity, Smart Grids, Smart Cities, Cloud Computing, Signal, Image and Video Processing, Computer Vision, Machine Learning, Circuits and Systems, and Biomedical Engineering*. It is an evening event during which invited experts and leaders from the industry, government and academia will present some of the state-of-the-art innovations in their field of expertise. Two poster sessions are available to offer a great opportunity for Graduate Students and Postdoctoral Fellows of accepted abstracts to present the significance of their research work to the industry, government, start-up incubators and a distinguished judging panel. Three prizes of values **\$300, \$200** and **\$100** will be offered to the best three participants in the poster competition. The event is of free registration, and food and refreshments will be served. Looking forward to welcome you all for an exciting event!

Event Subjects

- Artificial Intelligence, Computer Vision, Machine Learning
- 5G, Cybersecurity, Smart Grids, Smart Cities
- Cloud Computing
- Signal, Image and Video Processing
- Circuits and Systems
- Biomedical Engineering

Keynote Speakers

- Mr. Mohamed Musbah, *Maluuba (a Microsoft Company)*
- Dr. Maria Toeroe, *Ericsson Canada*
- Dr. Negar Ghourchian, *Aerial Technologies Inc.*
- Ms. Lexi Kaplin, *emojiHEALTH (Next AI representative)*
- Dr. Amanda Rossi, *Mitacs*
- Dr. Guillermo Mendoza-Suarez, *Concordia University*



SCHOOL OF GRADUATE STUDIES

IEEE Research Boost

By IEEE Industry Relations



**The Montreal Chapters of
IEEE ComSoc, CAS and TEMS**