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Advancing Society through Electrical and Computer Engineering:
Research that changes the way we work and socialize.

The 29th annual IEEE Canadian Conference on Electrical and Computer Engineering (CCECE 2016) will be held in Vancouver, British Columbia, Canada from May 15 to 18, 2016. CCECE is the flagship conference for researchers, students, and professionals in the area of Electrical and Computer Engineering from Canada and around the world to meet annually in a Canadian city to disseminate their research advancements and discoveries, to network and exchange ideas in order to strengthen existing partnerships and foster new collaborations. CCECE 2016 general theme, *Advancing Society through Electrical and Computer Engineering* reflects the profound impact of ECE research on our daily lives. CCECE 2016 will address the following themes:

- ❖ Energy usage and efficiency
- ❖ Signal theory and signal processing
- ❖ Communications and control Computer and software techniques
- ❖ Health applications
- ❖ Electronics

Paper submission guidelines: Submitted papers must be unpublished and should not be submitted elsewhere at the same time. Accepted papers should not exceed 8 pages in two-column IEEE Transactions style. Accepted papers longer than 4 pages will be charged $100 for each extra page. Papers cannot be longer than 8 pages. Papers should be submitted as PDF files through the EDAS system (http://edas.info/Number). All submitted papers will be peer reviewed by at least three independent reviewers.

Note: To be published in the CCECE 2016 Conference Proceedings and to be eligible for publication in IEEE Xplore®, an author of an accepted paper is required to register for the conference at the full (member or non-member) rate and the paper must be presented by an author of that paper at the conference unless the TPC Chair grants permission for a substitute presenter arranged in advance of the event and who is qualified both to present and answer questions. For authors with multiple accepted papers, one full registration is valid for up to 2 papers.

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Important Dates	
Tutorial proposals:	November 29, 2015
Invited sessions proposals:	November 29, 2015
Regular paper submission:	November 29, 2015
Acceptance notifications:	January 31, 2016
Camera-ready paper submission:	February 28, 2016