



CCE

CCE 2018

15th International Conference on Electrical Engineering, Computing Science and Automatic Control Mexico City, Mexico. September 5-7, 2018

CALL FOR PAPERS

The principal goal of CCE is to provide a forum for the free discussion and interchange of research and development experiences and ideas in the fields of electrical-electronics engineering, computer science and automatic control.

This conference also offers an opportunity for younger researchers and students to meet more experienced colleagues from different parts of the world. Conference content will be submitted for inclusion into IEEE Xplore as well as other Abstracting and Indexing (A&I) databases.

Submitted manuscripts should be six (6) pages or four (4) pages in IEEE two-column format, including figures, tables, and references.

Selected high-quality papers will be included into the special issue "New Perspectives of Nonlinear and Intelligent Control" in International Journal of Applied Mathematics and Computer Science (impact factor 1.42), and the special issue "Trends in Electronics, Computing and Power Energy" in IEEE Latin America Transactions (impact factor 0.63).

General Chairs

Dr. Gerardo Silva Navarro
Dr. Wen Yu Liu

Information

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Fee

Authors: 1) General: \$250.00 US Dollar
2) Students or IEEE members:
\$150.00 US Dollar
3) First author - Current Community
of Cinvestav: Free
Attendees : With recognition: \$ 350.00 Mexican Pesos
With recognition and material: \$ 950.00
Mexican Pesos
Current Cinvestav Community: Free

Deadline

Full Manuscript: **June 1, 2018**
Review Notification: **Before July 6, 2018**
Final Revised Manuscript: **August 3, 2018**
Workshops/Tutorial Courses:
September 3-4, 2018

Topics

Include but not limited to:

- Automatic Control
- Computer science and computer engineering
- Biomedical engineering
- Communications systems
- Mechatronics
- Mechanical Engineering
- Aeronautic and Aerospace Engineering
- Solid-state materials, electron devices and integrated circuits
- Power Electronics
- Nanotechnology (materials and applications)

<http://cce.cinvestav.mx>

