

Von: IEEECCAC2019
An: sekretariat@sga-asspa.ch
Thema: 4th IEEE Colombian Conference on Automatic Control - CCAC 2019
Datum: Dienstag, 30. Oktober 2018 23:08:06

Dear Ms Christl Vogel:
Schweizerische Gesellschaft fuer Automatik - SGA

NOTE: We apologize in advance if you receive multiple copies of this email.



FIRST CALL FOR PAPERS
4th IEEE COLOMBIAN CONFERENCE ON
AUTOMATIC CONTROL 2019
IEEE CCAC 2019
15 - 18 October, 2019
Medellin, Colombia
<http://www.ieecccac2019.com/>

Important Dates:

Paper submission deadline: (~~March 17 2019~~) April 1 2019

Paper decision notification: June 03 2019

Camera-ready final manuscripts: July 15 2019

On behalf of the Organizing Committee of the 4th IEEE Colombian Congress of Automatic Control, we want to share the first call to publish in the 4th IEEE Colombian Congress of Automatic Control that will be held in the city of Medellin, on October 15-18, 2019 (download [Poster](#) and [Call for Papers](#)). We thank you for sharing this information with your teachers and students in order to improve the dissemination of the event.

Additional details and Conference updates are available at: www.ieecccac2019.com
Inquiries and doubts about the conference may be addressed to:
contact@ieecccac2019.com

SCOPE

The 4th IEEE Colombian Conference on Automatic Control (CCAC) will be held on October 15-18, 2019 in Medellin-Colombia. This conference is sponsored by the IEEE Control Systems Society. This is the fourth in a series that have been successfully established in the Colombian and Latin American region. The objective of the conference is to gather academics and industrial researchers and practitioners to discuss the state of the art, research, and developments in technological advances and applications of control engineering to encourage technology development in Colombia and the Latin American region. The conference includes all aspects around control engineering, from analysis and design to simulation and hardware.

Major topics for the event include, but are not limited to, the following:

- Applied control for industrial and non-industrial areas
- Applied control for Robots
- Hybrid systems
- Intelligent control

- Mechatronics
- Mobile robots
- Modeling of dynamic Systems
- Multi-Robot systems
- Control of Power systems
- Process Control and Automation
- Process optimization
- Sensing and sensor fusion
- System Identification
- Systems and signals
- Control of Biological Systems and Biochemical Processes

SPONSORS

The 4th IEEE CCAC 2019 is sponsored by the Colombian chapter of the IEEE Control Systems Society with the co-sponsorship of the following Universities:



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Regards,

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Jhon Alexander Isaza Hurtado Ph.D

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4th IEEE CCAC 2019