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The 2nd International Conference on Electronics, Control, Optimization and Computer Science



PRESENTATION

The Faculty of Sciences (FS-Kenitra) and the National School of Applied Sciences (ENSA- Kenitra) organize the 2nd International Conference on Electronics, Control, Optimization and Computer Science ICECOCS'20 held on December 2nd-3rd, 2020, Kenitra, Morocco. The technical program will include plenary lectures and regular technical sessions.

TOPICS

Topics of interest include, but are not limited to:

- A- Electronics
- B- Control
- C- Optimization
- D- Computer Science and Network Technologies
- E- Modeling and Simulation
- F- Image & Signal Processing

SUBMISSION

All papers must be written in English and should describe original work. Submissions that are not accepted as full papers may be invited to appear as short papers. Papers will be refereed through a blind process for technical merit and content. To be eligible for publication in the Conference proceedings, an accepted paper must be presented at the Conference by one of the authors.

Accepted papers will be published in the proceeding and submitted to IEEE Xplore Library.
Accepted papers must be registered; otherwise they will not be considered for indexation.



IMPORTANT DATES

Submission deadline: May 1st, 2020
Author's notification: July 31st, 2020
Camera ready: August 15th, 2020
Author Registration: September 10th, 2020

Keynote Speakers

Luciano Tarricone:
Professor, University of Salento, Italy
Keynote: Safe, Sustainable and Low-cost Electromagnetic Technologies for the Internet of Things.

Mohamed Daoudi:
Professor, IMT Lille Douai, France
Keynote: Riemannian Geometry and Machine Learning for Human Behavior Understanding.

Dimitri Lefebvre:
Professor, University of Le Havre Normandie, France
Keynote: Performance evaluation and optimization for cyber-physical systems
Model-Based Testing.

Colin Snook:
Professor, University of Southampton, UK
Keynote: Formal modelling processes for analysing cyber-physical systems



Luciano Tarricone



Mohamed Daoudi



Dimitri Lefebvre



Colin Snook



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