ICCWCS'19
THIRD EDITION

THE 3rd INTERNATIONAL CONFERENCE ON COMPUTING AND WIRELESS COMMUNICATION SYSTEMS

24-25 APRIL 2019 FACULTY OF SCIENCES, KÉNITRA MOROCCO

كلية العلوم – القنيطرة
Faculté des Sciences - Kenitra

CALL FOR PAPERS

The Organizing Committee has the pleasure to invite you to join the International Conference on Computing and Wireless Communication Systems (ICCWCS'19), which will be held in Faculty of Sciences, Ibn Tofaïl University - Kénitra- Morocco, during April 24-25, 2019. This event is in collaboration with Association "MRSI". The ICCWCS'19 conference is intended to provide an ideal platform to discuss, to share experiences and to open opportunities for collaboration between the different existing working groups in the areas of engineering and information technology.

All accepted and selected papers of ICCWCS'19 (Registered, Presented and which Respect EAI requirements) will be published in EAI (European Alliance for Innovation) Emerging Proceedings and included in the European Digital Library (EUDL).

EAI Emerging Proceedings are submitted for inclusion in all leading indexing services, including Ei Compendex, ISI Web of Science, Scopus, CrossRef, Google Scholar, DBLP, and more.

SUBMISSION DEADLINE : 15 NOVEMBER 2018
NOTIFICATION OF ACCEPTANCE : 15 DECEMBER 2018
CAMERA READY : 15 JANUARY 2019

COLLABORATIONS AND SPONSORING

TOPICS

1. Antennas & Propagation

- Antennas Systems: Theory, modelling, calibration and measurements
- Active antennas, reconfigurable antennas, Phased Arrays, Biophysics & radioprotection.

2. Passive Components, Circuits and Subsystems

- Microwave Planar Passive Components and Circuits
- Non-Planar Passive Components and Circuits
- Planar Filters, RF MEMS, Metamaterials
- Emerging Technology, Metallic materials

3. Active devices

- THz Components and Circuits, Microwave Photonic Circuits and Systems.
- Microwave Amplifier & Oscillator
- Wireless Power Transfer and Energy Harvesting

4. Renewable Energy

- Energy Efficiency and Policies
- Renewable Energy Sources and System Integration,Wind Energy Systems
- Solar Energy Systems, Emergent Renewables and Smart Grids
- Efficient Energy Management in Buildings

5. Computer Science, Intelligent Systems and Information Technologies

- Software engineering and Computational Intelligence
- Artificial Intelligence and Intelligent Systems
- Business Intelligence and Big Data
- Data Mining, Knowledge Representation, Discovery and Management, Machine Learning, Robotics and Embedded Systems
- Smart Wireless Sensors and Systems, Security, Smart grids and Wireless network technologies
- Serious Games, Mobile, Cloud Computing and Virtualization
- Multimedia and Signal Processing, Bioinformatics

CONTACT

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