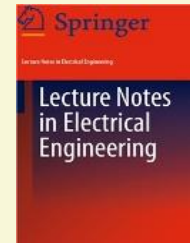


# Call for Papers



## The First International Workshop on IoT Challenges and Solutions (IoT-C&S'19) Be Live Collection Hotel, Saïdia Morocco, 26-28 September 2019

<http://smartict.ardti.org/workshops/iotcs.html>

The First International Workshop on IoT Challenges and Solutions **IoT-C&S'19** will be held at Be Live Collection Hotel in the wonderful Moroccan "Blue pearl" city of Saïdia, from 26 to 28 September 2019. This workshop aims to address issues and solutions surrounding IoT systems including hardware and software of IoT devices, standards and technologies, network connectivity and scalability, security and privacy, data collection and analysis, machine learning and other analytics, IoT services and applications ...

The objective of IoT-C&S'19 Workshop is to provide an exceptional forum for researchers, PhD students, engineers, innovators, industrials and policy makers to exchange ideas, techniques and tools, raise awareness, and share experience in both practical and theoretical sides of IoT in Industry, healthcare, smart home, smart city, smart transportation, smart agriculture ...

### WORKSHOP CHAIR

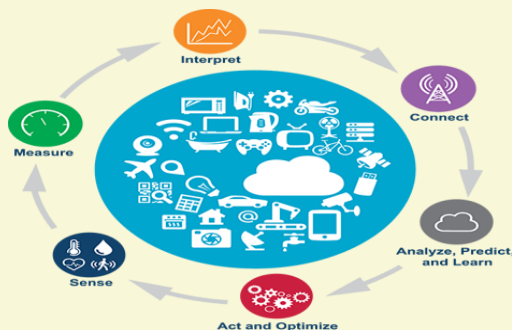
Omar MOUSSAOUI, University Med I, EST-Oujda, Morocco

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### SCOPE AND TOPICS

Topics of interest include, but are not limited to:

- IoT: Architectures, Protocols and Standards
- Open-source solutions for the IoT
- Connectivity and network technologies for the IoT
- IoT Security and Privacy
- Big data Analytics in IoT
- Design of IoT & Artificial Intelligence solutions
- IoT & Machine Learning
- Fuzzy logic in IoT
- Web of Things and semantic interoperability
- Quality of service and mobility aspects of the IoT
- Software engineering practices and tools for the IoT
- Low-Power Short-Range IoT Networks
- Low-Power Wide-Area Networks
- 5G Networks for the IoT
- Wireless Sensor Networks WSN/WBAN
- Cloud/Fog/Edge computing & IoT
- Ubiquitous Computing & IoT
- IoT Embedded Systems
- IoT Platforms and Hardware Design
- Emerging IoT Applications: Industry, Healthcare, Smart Homes and Cities, Smart Agriculture, Environment Monitoring, ...

### IMPORTANT DATES

- Paper Submission Deadline: **15 May 2019**
- Acceptance Notification: **1st July 2019**
- Camera Ready Deadline: **15 July 2019**

### SUBMISSION

Full details of submission procedures are available at:  
<http://smartict.ardti.org/workshops/iotcs.html>

Please check **IoT-C&S'19 WorkShop** box in the sessions part of the form.

All presented papers (respecting LNEE authors instructions) will be included in the conference proceedings published by Springer's Lecture Notes in Electrical Engineering (LNEE).

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