

**October 20-23, 2015 Marrakech, Morocco**



## CALL FOR PAPERS

The international conference on wireless networks and mobile communications (**WINCOM'15**) will be held in the Imperial city of Morocco, Marrakech, on 20- 23 October 2015. WINCOM'15 aims at examining the various challenges in the areas of wireless networks & mobile communications. The conference will provide a forum for exchanging ideas, discussing solutions, and sharing experiences among researchers and professionals from both academia and industry interested in wireless networks and mobile communications.

You are invited to submit papers in all areas of wireless communication networks. The instructions for authors will be posted on the conference website [www.wincom-conf.org](http://www.wincom-conf.org).

Topics of interest include, but are not limited to :

- *Cooperative communications*
- *Energy efficient communications and green networking*
- *Reconfigurability, adaptivity in MAC and Phy. layers*
- *Adaptive and cognitive MACs*
- *Cross-layer designs involving MAC*
- *Modeling and performances evaluation*
- *Routing and QoS scheduling*
- *Game theoretic models*
- *Mobility Issues and continuity of services*
- *Multi-homing in 4G, B4G and 5G Mobile Networks*
- *Beyond 4G and 5G communications*
- *M2M and MTC communications*
- *Cognitive radio networks*
- *Implementation of testbeds and prototypes*
- *Security issues and privacy*
- *Body area networks*
- *Game theory applied to networking problems*
- *Interference mitigation*
- *Physical layer design and Signal processing*
- *Channel capacity estimation modeling and equalization*
- *Radio resource management, allocation, and scheduling*
- *Congestion, load and admission control*
- *Smart antenna: MIMO, Massive MIMO and beamforming*
- *Game and learning theory for QoS*
- *Internet of things*
- *Mobile cloud computing*
- *Future Internet and Next-Generation Networking*
- *Multihop communications: Adhoc, WSN, DTNs, VANET*
- *Emerging Internet applications*
- *Context and location-awareness in pervasive systems*
- *Emerging wireless and mobile applications*
- *P2P services for multimedia*
- *Secure network and service access*
- *Self-adaptation on the service layer*
- *Service discovery and portability*
- *Service oriented architectures and cloud computing*
- *User interfaces, user-machine interactions*

### Honorary General Chair:

Mr. Said Amzazi, President, Mohammed V University of Rabat, Morocco

### General Chair:

Mohammed Elkoutbi, ENSIAS, UMV Rabat, Morocco

### General Co-Chairs:

Jalel Ben-Othman, University of Paris 13, France  
Abdellatif Kobbane, ENSIAS, UMV, Rabat, Morocco

### TPC Chairs:

Rachid El-Azouzi, LIA, University of Avignon, France  
Mohamed El Kamili, FSDM, Fez, Morocco  
Tembine Hamidou, New York University, USA  
Essaid Sabir, ENSEM, University Hassan II, Morocco

### Special sessions and Tutorials Chairs:

Lynda Mokdad, University of Paris-Est, Creteil, France

Paper submission deadline:

**May 05, 2015** Final deadline (Firm) **July 06, 2015**

Camera ready copy: September 06, 2015

Registration due: September 15, 2015

## IMPORTANT DATES

Acceptance notification:

**July 10, 2015** **August 10, 2015**

Conference date:

October 20-23, 2015