IEEE World Forum on Internet of Things

14-16 December, 2015 // Milan, Italy





CALL FOR PARTICIPATION 2015 IEEE 2nd World Forum on Internet of Things (WF-IoT) http://sites.ieee.org/wf-iot/call-for-papers

Conference Chair: Latif Ladid, Research Fellow, SnT, University of Luxembourg, Luxembourg Former Conference Chair: Dr. Roberto Minerva, Telecom Italia, Italy Conference Co-Chair: Prof. Vincenzo Piuri, University of Milan, Italy Conference Co-Chair: Prof. Nils Aschenbruck, University of Osnabrück, Germany Industrial Co-Chair: Kazunori Iwasa, Fujitsu, Japan TPC General Chair: Prof. Antonio Skarmeta, University of Murcia, Spain skarmeta@um.es TPC Co-Chairs: Prof. Hausi Müller, University of Victoria, Canada hausi@cs.uvic.ca and Dr. Antonio Jara, HES-SO Switzerland jara@ieee.org

IEEE 2nd World Forum on Internet of Things - Technologies, Applications and Social Implications is a unique event for industry leaders, academics and decision making government officials. This event is designed to examine key critical innovations across technologies, which will alter the research and application space of the future. The 2015 IEEE World Forum on Internet of Things envisions a self-configuring and adaptive complex system made out of networks of sensors and smart objects whose purpose is to interconnect "all" things, including everyday and industrial objects in such a way to make them intelligent, programmable, and more capable of interacting with humans.

The conference will feature world-class speakers - WF-IoT is pleased to host Vinton G. Cerf as keynote speaker -, an Industrial Forum Panel, Startup and IoT and Business day, Tutorials (Winter Academy), exhibits, and technical sessions consisting of poster or oral presentations. The WF-IoT 2015 technical program will be comprised of a main program and several collocated workshops and special sessions. Technical papers submitted to WF-IoT 2015 are organized in a number of tracks:

- IoT Enabling Technologies
- IoT Application and Services
- IoT Societal Impacts
- IoT Experimental Results

Important Dates for Participation

- Author Registration (required for accepted papers) October 31, 2015
- Advance Registration (discounted rate)
 November 16, 2015

WORKSHOP AND SPECIAL SESSIONS ON:

Automotive IoT

- IoT Security and Privacy Challenges and Priorities
 Latest IoT Breaking News Update
- Special Session on Massive IoT Data: Impact on Security, Privacy and Urban Dynamics in Smart Cities
 - Special Session on IoT and Mobile Edge Computing
 Special Session on Military Applications of IoT
 - Special Session on Dependable IoTs for eHealth and Management of Chronic Conditions

Financially Co-Sponsored by

IEEE Communications Society • IEEE Computer Society • IEEE Consumer Electronics Society • IEEE Reliability Society IEEE Sensors Council • IEEE Signal Processing Society • IEEE Society on Social Implications of Technology IEEE Council on Electric Design Automation • IEEE Vehicular Technology Society