

Rabat IEEE Global IoT Summit 2017 (Program)

IEEE IoT SUMMIT Friday, November 03, 2017	
08 :00 - 12 :00	Registration
08 :40 - 09 :00	<p>IEEE Global IoT Summit Opening and Welcome from the Summit Chairs:</p> <ul style="list-style-type: none"> ✓ Prof. Latif Ladid, University of Luxembourg, Luxembourg ✓ Prof. Abdellatif Kobbane, Mohammed V University, ENSIAS, Morocco ✓ Prof. Khalil Ibrahim, Ibn Tofail University, Faculty of Sciences, Morocco
09 :00 - 11 :00	<p style="text-align: center;">Session 1-1: IoT Security, IoT Standardization & Developpement</p> <p>Bilel Jamoussi, Chief of the Study Groups Department Telecommunication Standardization, Geneva Switzerland and is responsible of the Bureau International Telecommunication Union (ITU) Talk title: IoT International Standards: Update and Collaboration</p> <p>David W. Kravitz, Vice President – Crypto Systems Research, DarkMatter, Abu Dhabi, United Arab Emirates Talk title: Access-Controlled IoT and Human Interactivity: Reputation, Transactions and Blockchain</p> <p>Mohsen Guizani, Electrical and Computer Engineering, University of Idaho, USA Talk title: IoT Security</p> <p>Srdjan Krco, Managing and driving research activities in DunavNET and is one of the founders of the IoT Forum Talk title: Steaks, drinks and ice cream going digital – TagItSmart is building the road</p> <p>Chair: Latif Ladid, University of Luxembourg, Luxembourg</p>
11 :00 - 11 :15	Coffee Break
11 :15 - 12 :45	<p style="text-align: center;">Session 1-2: IoT Security, IoT Standardization & Developpement</p> <p>Chitra Balakrishna, Associate Professor/ Senior Lecturer and a Program leader for cyber security at Edge Hill University in the United Kingdom Talk title: IoT in Health Care: A Reality Check</p> <p>Mounir Ghogho, University of Leeds, UK & UIR, Morocco Talk title: Cognitive Sensing and Communication for IoT</p> <p>Gianluca Antonio Rizzo, University of Applied Sciences of Western Switzerland Talk title: Floating Content in the IoT era</p> <p>Chair: Khalil Ibrahim, Ibn Tofail University, Faculty of Sciences, Morocco</p>
12 :45 - 14 :00	Lunch Break
14 :00 - 16 :30	<p style="text-align: center;">Session 2: IoT Architectures, IoT Protocols & IoT Business</p> <p>Gopi Krishna S Garge, Fellow, IPv6 Forum and Director, SmartLancs Ltd, UK Talk title: Industrial Internet and the need for guarantees (6TiSCH)</p> <p>Antonio Jara, University of Applied Sciences Western Switzerland (HEVS - HES-SO) & HOP Ubiquitous S.L. (HOPU) Talk title: Creating Human-oriented Smart Cities using Open Standards</p> <p>Ian Thomas, Chief Strategy Officer of Fujitsu RunMyProcess, Paris, France Talk title: Driving digital innovation through composite business</p> <p>Bruno Stévant, Research and Teaching Assistant, IMT Atlantique, Rennes, France Talk title: Fog/Edge/Dew Computing: bringing together IoT and service-oriented architectures</p> <p>Azzedine Boukerche, School of Information Technology and Engineering (SITE), University of Ottawa, Canada Chair: Zouhair Guennoun, Mohammed V University, EMI, Morocco</p>
16 :30 - 17 :00	Coffee Break and IoT Project Student Demonstration
17 :00 - 18 :00	<p style="text-align: center;">Panel Discussion</p> <p>Chairs: Essaid Sabir, Hassan II University, ENSEM, Morocco Mustapha Benjillali, INPT, Morocco</p>