# 11th EAI International Conference on Cognitive Radio Oriented Wireless Networks
## MAY 30–JUNE 1, 2016
## GRENOBLE, FRANCE

# WORKSHOP:
## Software-defined and Virtualized Wireless Infrastructure

## 1. **Introductory remarks**
Prof.dr Milica Pejanović-Djurišić, Coordinator of the Fore-Mont Project, Research Centre for ICT, Faculty of Electrical Engineering, University of Montenegro

## 2. **5G: Giving a real boost to new Iaas services via SDN based virtualization techniques**
Prof dr Igor Radusinović, MSc Slavica Tomović, Research Centre for ICT, Faculty of Electrical Engineering, University of Montenegro

## 3. **Spectrum Sensing and Dynamic Spectrum Access Applications based on USRP Platforms**
Prof.dr Octavian Fratu, Alexandru Martian and Simona Halunga, University POLITEHNICA of Bucharest Faculty of Electronics, Telecommunications and Information Tehnology, Telecommunication Department.

## 4. **Energy Efficient Target Coverage in Partially Deployed Software Defined Wireless Sensor Networks**
MSc Slavica Tomović, Prof dr Igor Radusinović, Research Centre for ICT, Faculty of Electrical Engineering, University of Montenegro

## 5. **Analysis of Deployment Options to Enhance Horizontal Information Sharing and Networking in Internet of Things**
Dr. Andrej Mihailović, Dr. Marko Simeunović, Prof dr Milica Pejanović-Djurišić, Research Centre for ICT, Faculty of Electrical Engineering, University of Montenegro