

# Summer School On Internet of Things and Smart Cities

September 16<sup>th</sup> - 21<sup>th</sup> 2013, Lerici (SP), Italy

(<http://phdschool.tlc.unipr.it/iot>)



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The aim of Ph.D. School is to address young researchers to the forefront of research activity on Internet of Things & Smart Cities, by presenting state-of-the-art research together with the current and future challenges in building smart cities in an efficient and sustainable way. The school will include "hands-on" sessions that students will attend in order to develop individual/group projects to put in practice what they learn and to actually build their own IoT application. A dedicated discussion panel will focus on the interaction and the collaboration between academia and industry in order to depict the future vision of Smart Cities and IoT.

The School will be held in Lerici (Italy) from September 16th to September 21st, 2013 and is organized by the WASN Lab (<http://wasnlab.tlc.unipr.it/>) of the Department of Information Engineering of the University of Parma, Italy, and the EU FP7 Project "Connect All IP-based Smart Objects" (CALIPSO) (<http://www.ict-calipso.eu/>).

## Confirmed Speakers

- *Andrzej Duda* - INP-Ensimag Grenoble, France
- *Roberto Verdone, Chiara Buratti* - University of Bologna, Italy
- *Christos Efstratiou* - University of Cambridge, United Kingdom
- *Simon Duquennoy* - Swedish Institute of Computer Science, Sweden
- *Luca Veltri* - University of Parma, Italy
- *Olivier Dupont* - Cisco Systems, Netherlands
- *Marius Monton* - WorldSensing, Spain
- *Luis Muñoz* - University of Cantabria, Spain
- *Emilio Calvanese Strinati* - Centre for Atomic Energy (CEA), France

## Confirmed Industries

- Thales - FRANCE
- Guglielmo - ITALY
- Selex-ES - ITALY
- WorldSensing - SPAIN
- Cisco Systems - NETHERLANDS
- AT&T - USA

## Ph.D. School Organization

Gianluigi Ferrari, Marco Picone, Simone Cirani, and Pietro Gonizzi – University of Parma

**Registration deadline:** July 30th, 2013

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