Convegno Internazionale

ICT FOR SMART CITIES & SOCIETIES: WHAT'S GOING ON AND WHAT'S NEXT

02 | 12 | 2022

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Aula Auditorium
Centro Congressi Sant'Elisabetta
Parco Area delle Scienze, 95 - Parma

Ore 08:30

Welcome, registration and opening remarks

Ore 09:00

Morning session I

Smart City Parma: results from an IoT-oriented PoC
L. Belli, L. Davoli, G. Ferrari (Department of Engineering and Architecture, University of Parma),
F. di Nocera, P. Adorni, A. Dall'Olio (BT Enìa Telecomunicazioni Spa), A. Cantelli (Comune di Parma)

Emerging Information and Communications Technologies: City Logistics as Pillar of Smart City
A. Comi (University of Rome Tor Vergata), F. Russo (Mediterranea University of Reggio Calabria)

Smart city at European level: advancements of the process
F. Russo, C. Rindone (Mediterranea University of Reggio Calabria)

Ore 10:30

Cofee break

Ore 11:00

Morning session II

Monitoring of people mobility by looking at our devices' WiFi probe frames
L. Atzori (University of Cagliari)

Enhancing Integration and Interoperability of Connected, Cooperative and Automated Mobility
M. P. Fanti (Dipartimento di Ingegneria elettrica e dell'informazione, Politecnico di Bari)

Open discussion with the morning speakers

Ore 14:00

Afternoon session I

On engaging communities in smart cities and societies: crowdsourcing, crowdsensing, and civil intelligence for intelligent, sustainable, and accessible urban mobility
C. Prandi (Smart City Lab, Università di Bologna)

The Sustainable Smart Lighting "SSL2" concept for Smart Cities
G. Zissis (University of Toulouse 3, LAPLACE laboratory)

Software Defined Systems: Integrating the Cyber World with the Internet of Things by Leveraging on Network Intelligence
A. Puliafito (Lab "Smart Cities & Communities" of the Italian Interuniversity Consortium on Informatics - CINI)

Ore 15:30

Cofee break

Ore 16:00

Afternoon session II

E-grocery and ICT: the connection and its influence in making the Sicilian cities smart
T. Campisi (Faculty of Engineering and Architecture, University of Enna Kore)

Ubiquitous technology for health
G. Matrella, N. Mora, F. Cocconcelli, P. Ciampolini (Department of Engineering and Architecture, University of Parma)

Open discussion with the afternoon speakers

Ore 17:30

Workshop closing