



“SMART GRIDS AND SMART CITIES”

INTERNATIONAL SUMMER SCHOOL

6-8 June 2017 - Barcelona

DAY 2: SMART CITIES

TABLE 3: SMART CITY AND URBAN SUSTAINABLE DEVELOPMENT

Visualization tools and Visual Analytics for Big Data analysis on people movement. Luca Piovano, Research Centre for Smart Buildings and Energy Efficiency - Universidad Politécnica de Madrid (CeDInt-UPM).



Luca Piovano received the PhD degree in computer science from the University of Turin. He is currently a researcher with the group of Virtual Reality and Visual Analytics at CeDInt (Centre of Integral Domotics) – UPM, Madrid, since 2012. His main research interests include the area of information visualisation and visual analytics with a special focus on decision-making and/or concurrent engineering contexts for visualisation applications (especially in the fields of transport, economy, and environmental sensors), data fusion, and interaction.