



POLITECNICO
DI TORINO

SmartData@PoliTO



Monday, November 18th, 2017 17:30

Maxwell Room 5th Floor DET
Corso Castelfidardo, 42/a



Indaco Biazzo

Politecnico di Torino



Combine science, big data and data visualization: the CityChrono project

ABSTRACT

The scientific production in the Big Data domain uses, usually, a huge amount of data to make quantitative studies on arguments that few decades ago it was not even possible to imagine. Often these studies use new and very complicated theoretical and computational tools involving many different fields of research. The interdisciplinary nature of the big data domain probably requires to rethink the way the researchers produce and share their results. The CityChrono project, a quantitative study on public transport in urban systems, was born also as an attempt to explore new ways and means of production and diffusion of scientific results. The project is visible at www.citychronology.org.

BIOGRAPHY

Indaco Biazzo is a Ph.D. graduated in physics of complex systems and optimization theory at the Politecnico of Turin. In the last years he works on social studies and urban science at the ISI Foundation of Turin and the University of Rome La Sapienza.

<https://smartdata.polito.it/category/seminar/>

