

Time (CEST/ GMT+2)	Day 1
08:30 - 09:00	Opening
09:00 - 09:35	Speaker 1: Fabio Duarte
09:35 - 10:40	Oral Sessions O1: Mobility Planning and Economics
10:40 - 11.10	Coffee Break
11.10 - 11.45	Speaker 2: Neave O' Cleary
11.45 - 12.30	Oral Sessions O2: Urban and Social Aspects
12:30 - 13:05	Speaker 3: Vittorio Loreto
13:05 - 14:30	Lunch Break
14:30 - 15.05	Speaker 4: Michael Szell
15.05 - 16:20	Oral Sessions O3: Urban Computing
16:20 - 16:45	Coffee Break
16:45 - 17:20	Speaker 5: Daniel B. Neill
17:20 - 17:30	Closing

Session	Authors	Title
O1	Alessandra Cornaro and Daniele Grechi.	The impact of investment decisions on railway network design and development
O1	Kakeru Niwa and Toshiyuki Kaneda.	3D Dynamic Simulator for Studying the Effects of Incentive Zoning Rules in Nagoya CBD
O1	Cyrille Bertelle, Patricia Sajous, Paul Salze, Valérie Bailly-Hascoët, Stefan Balev, Nathalie Corson and Ludovic Couturier.	A simulation platform to explore the impact of regulatory measures in favour of ecomobility - the EM3 model
O1	Quentin Meurisse, Sesil Koutra, Hadrien Mélot, David Laplume, Vincent Becue, Thomas Brihaye, Jérémy Cenci, Emeline Coszach, Isabelle De Smet and Cédric Rivière.	Building functionality assignment in dense and compact blocks using graph theory and game theory
O2	Aaron Bramson.	Discovering Neighborhood Types using Feature Clustering
O2	Laura Nino and Eduardo Mazuera.	Inclusion and equity in urban mobility in main cities in Colombia: Comparative study based on models of archaeological relations
O2	Marcelo Mendoza, Hans Lobel, Naim Bro, Felipe Gutierrez, Francesca Lucchini, Hernán Valdivieso and Camila Vera.	Finding Neighborhoods in Santiago, Chile: A Graph Neural Network Approach to Urban Cluster Detection
O3	Morgan Frank, Esteban Moro, Alex Pentland, Alex Rutherford, Manuel Cebrian and Iyad Rahwan.	Universal resilience patterns in labor markets
O3	Xishun Liao, Guoyuan Wu, Matthew Barth and Alex Smolyak.	A Data-Driven Approach to Estimating Environmental Impacts of Traffic Incident Management Strategies
O3	Morgan Frank, Esteban Moro, Tobin South, Alex Rutherford and Iyad Rahwan.	Network constraints on worker mobility: How workplace skills determine a worker's next move
O3	Harry Nakos, Kostis Pristouris and Yannis Stavrakas.	Assessing Visitor Activity in Urban Parks
O3	Laura Niño Cáceres and Santiago De Francisco.	Grassroots' innovation in Bogota shapes eHealth model to tackle perinatal mortality nationwide: a Systemic Design case study.