

TS-21

URBAN DECISION-MAKING IN THE ERA OF DIGITALISATION AND ARTIFICIAL INTELLIGENCE

Keywords: Decision-Making; Digitalization; Urban Policies; Artificial Intelligence.

The session intends to reflect on how „decision“ can be defined - and what it can effectively be - in an era of extensive digitalisation and increasing role of artificial intelligence. The specific focus is on urban transformations and heritage valorisation processes, in order to explore whether (and in what sense) decision-making in these fields has a specificity that is not transferable to digital devices and automatic procedures.

CHAIRS

Isabella M. Lami - Interuniversity Department of Regional & Urban Studies and Planning, Politecnico di Torino, Italy.

Isabella M. Lami, Ph.D, is Professor of Urban Planning Evaluation and Project Appraisal. She has extensive experience in Multicriteria Decision Analysis, Problem Structuring Methods and decision-making processes in the context of urban and territorial transformations. She is involved/has collaborated/coordinated a series of European and international research projects in the field.

Stefano Moroni - Department of Architecture and Urban Studies, Polytechnic of Milan, Italy.

Stefano Moroni is professor of Planning at Milan Polytechnic University. He is a member of the Department of Architecture and Urban Studies. He teaches “Institutional design” and “Planning ethics”. He is a member of the editorial board of the international journal “Planning theory”. His main research interests are planning theory, applied ethics and philosophy of law.