



Multidimensionale Risks in the XXI Century

Online Conference, 20-21 OCTOBER 2021

MID-TERM CONFERENCE OF SOCIOLOGY OF RISK AND UNCERTAINTY
NETWORKS IN ESA AND ISA

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20-21 October 2021

Title of the Paper

Smart and Sustainable Cities for a “good life”

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Abstract

The paper aims to investigate how “smart” and “sustainable” city can set up for a “good life” in Aristotelian sense as prescribed by Goal 11 of Agenda ONU 2030 which aims to make cities liveable for all, inclusive, sustainable and safe. The paper aims to analyze, through the analysis of some successful urban case-studies, how Artificial Intelligence technologies, in making a city smart, can contribute, together with urban forestry and urban social agriculture policies, to the solution of some urban environmental and social problems. The paper aims also to illustrate the public policies which can promote, with the active contribution of citizens, the transformation of cities in the direction of sustainable development.

Keywords: *smart city, urban forestry, resilience*

J.E.L. Classification: Q56 (Environment and Development)