

Special Issue

Technologies and Humanities for Smart Cities

Message from the Guest Editors

Focusing on urban government and smart city inventiveness, this Special Issue critically explores (but is not limited to) these relevant topics: (1) How can we govern current and future urban trends, enhancing the dynamic synergies between the material and immaterial data of a city (big data, IoT/IoE, sensor networks, blockchain, etc.) (2) How can we govern the urban and regional relationships without compromising urban-land synergies (between the city and the territory), also in term of mobility and of distributive logistics. (3) How “smart city policies” have impact on the city and regional economies, by making cities competitive at national and international level (4) How can we govern the urban and regional relationships between advanced technology and metamorphosis smart city (competitiveness, cohesion, conservation, ...)

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Urban Science is a scholarly international journal which provides a platform for the exchange of theories, ideas, methods, analyses, and comparative studies of urban and regional development. It is a peer-reviewed, open access journal that publishes high quality original articles, theoretical essays, critical reviews, research notes, and shorter communications. Its broad definition of “science” includes both quantitative and qualitative methods of social, environmental, and spatial analysis. There is no restriction on the maximum length of the papers.

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