

Special Issue

Smart City Building and Sustainable Governance

Message from the Guest Editors

It is not appropriate to perceive the term Smart City or Smart Sustainable City only technologically. It also needs to be perceived socially and environmentally, in connection with the energy and climate changes that humanity is facing. The current preferences for defining the term Smart City (or Smart Sustainable City) and its connection with sustainable development and the management of a city and the whole region are reflected in this Special Issue as well. The special issue focuses on this issue on a scientific and research level, but also on a practical level. It includes sociological and ecological aspects related to demographic development, and also the new IT culture of the next generation.

- smart city or smart sustainable city;
- sustainable development of the city;
- information and communication technology for smart cities;
- IoT for smart cities;
- smart mobility/elektro mobility;
- smart technologies;
- smart living;
- smart buildings;
- smart governance;
- smart city management

Guest Editors

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Deadline for manuscript submissions

closed (4 November 2024)



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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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