

Special Issue

Smart City Technologies, Urban Infrastructure and Urban Informatics

Message from the Guest Editors

The analysis of urban infrastructure has evolved from the original considerations related to housing and segregation of the city to a systemic vision of new modern facilities and services that take into account urban metabolism and vulnerabilities, e-cities, communication networks, and access with quality and efficiency to services that ensure the quality of urban life with the least environmental deterioration, including its dematerialization and the development of Industry 4.0 in the urban environment. Topics of interest include but are not limited to:

- Smart cities.
- Dematerialization of services and Industry 4.0.
- Urban networks and systems.
- Urban technologies.
- Urban informatics.

Keywords

- smart cities
- Industry 4.0
- urban technologies
- urban informatics

Guest Editors

Prof. Dr. Khalid Saeed

Faculty of Computer Science, Bialystok University of Technology,
Białystok, Poland

Prof. Dr. Emiro De-la-Hoz-Franco

Department of Computer Science and Electronics, Universidad de La
Costa, Barranquilla 080002, Colombia

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
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Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

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Prof. Dr. Flavio Canavero

Department of Electronics and Telecommunications, Politecnico di
Torino, 10129 Torino, Italy

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