

Special Issue

IoT Technologies for Smart Cities

Message from the Guest Editors

In this Special Section, we are particularly interested in innovative solutions where IoT technologies are adopted in order to foster this radical change. Topics of interest include, but are not limited to, the following:

- Scalable distributed software solutions for smart city management
- Machine learning techniques for smart cities and smart grids
- Machine learning solutions for edge embedded devices in smart cities applications
- Big data techniques to handle and process huge smart cities datasets
- Programming models and tools to develop and support services in smart cities
- Cyber-security in applications smart cities
- IoT application for energy efficiency and smart energy systems

Please find more details by clicking [here](#)! Welcome to contribute!

Guest Editors

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closed (15 July 2020)



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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 guestedited by leading experts in selected topics of interest.

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