

Special Issue

IoT Enabling Technologies for Smart Cities: Challenges and Approaches (Volume II)

Message from the Guest Editors

We are happy to launch this follow-up *Sensors* Special Issue titled "IoT Enabling Technologies for Smart Cities: Challenges and Approaches II". Thanks to the many valuable submissions to our previous Special Issue ("IoT Enabling Technologies for Smart Cities: Challenges and Approaches"; link here:

<https://www.mdpi.com/si/74451>), we have already presented some recent developments in this field. This Special Issue encourages authors to submit new research providing a novel insight into the challenges and the approaches in the development of IoT infrastructures for smart cities. The topics include, but are not limited to, the following:

- IoT technology integration for smart cities
- Blockchain technologies applied to smart cities
- Machine learning and artificial intelligence
- IoT-aided localization techniques in smart cities
- Edge/cloud-computing-based solutions for IoT smart city data
- Vehicular networking
- Cryptography, security, and privacy

Please contact the or the Assistant Editor at (ava.jiang@mdpi.com) for any queries. Please visit the website for more information.

<https://www.mdpi.com/si/153388>

Guest Editors

Dr. Laura Belli

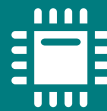
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Deadline for manuscript submissions

closed (10 March 2024)



Sensors

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Impact Factor 3.5
CiteScore 9.4
Indexed in PubMed



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Message from the Editor-in-Chief

Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. *Sensors* organizes Special Issues devoted to specific sensing areas and applications each year.

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