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Cybersecurity and Privacy in Smart Cities

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Prof. Dr. Antonio Skarmeta

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Deadline for manuscript
submissions:

closed (31 August 2021)

Message from the Guest Editors

Dear Colleagues,

As the IoT expands, security and privacy issues associated to IoT networks, smart systems, and applications are increasing accordingly. This landscape requires novel smart cybersecurity and privacy solutions, specially tailored to smart city infrastructures, applications and beyond 5G-IoT networks, which can strengthen security, scalability, resiliency, and availability in smart city systems and networks, while ensuring citizens' privacy and trust.

This Special Issue aims to bring together researchers from academia, industry, and individuals working on relevant cybersecurity and privacy topics, smart cities, IoT, and research areas to share their latest accomplishments and research findings within the research community in these research fields.

Submissions can contemplate original research with novel ideas and solutions to address the advanced security challenges in Smart Cities. Critical surveys will also be welcome.

For more information, please visit [here](#).

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Guest Editors



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Special Issue



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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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