

## Special Issue

# Security, Privacy, and Trustworthiness of Sensor Networks and Internet of Things

### Message from the Guest Editors

We seek original and high quality submissions on, but not limited to, one or more of the following topics:

- Novel trustworthy architectures, protocols, or applications that achieve usable security in sensor networks and the IoT
- Privacy preservation in sensor networks and the IoT
- Privacy by design for sensor networks and the IoT
- Threat modeling in sensor networks and the IoT
- Risk assessment in sensor networks and the IoT
- Trustworthiness management models for sensor networks and the IoT
- Intrusion detection for sensor networks and the IoT
- Forensics in sensor networks and the IoT
- Security testbeds and experimental results for sensor networks and the IoT
- Lightweight security protocols and architectures for the IoT and sensor networks
- Privacy enhancing and anonymization techniques in sensor networks and the IoT
- Trust and identity management in sensor networks and the IoT
- Secure discovery and authentication in sensor networks and the IoT

For further reading, please follow the link to the Special Issue Website at:

[https://www.mdpi.com/journal/sensors/special\\_issues/security\\_privacy\\_trustworthiness\\_Networks](https://www.mdpi.com/journal/sensors/special_issues/security_privacy_trustworthiness_Networks)

### Guest Editors

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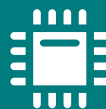
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### Deadline for manuscript submissions

closed (15 April 2020)



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## About the Journal

### 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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### Editor-in-Chief

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