

Special Issue

Recent Trends and Advances in Sensors Cybersecurity

Message from the Guest Editors

Topics of interest for this Special Issue include, but are not limited to the following: (1) Sensors-based Critical Infrastructure Protection

(2) Network and Wireless Security on Emerging Wearable Sensors and Systems

(3) Security and Privacy of Sensors with Web and Cloud Security

(4) Hardware and Software Security in Physical Sensors and Sensors in Industrial Practices

(5) Cybersecurity on Emerging Sensor Applications

(6) Security and Privacy on Internet of Things (IoT) Enabled Sensors

(7) Intrusion Detection and Prevention Technologies on Sensor Networks

(8) Security Analytics and Data Mining in the Sensors Data Processing

(9) Cryptographic Technologies and Their Applications on Sensors

(10) Identity, Access Control, and Trust Management for Sensors

(11) Emerging Cybersecurity Issues in Chemical, Electrochemical and Gas Sensors, Microfluidics and Biosensors, Optical Sensors, Microwave Sensors, and Acoustic and Ultrasonic Sensors

Guest Editors

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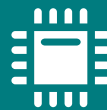
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Message from the Editor-in-Chief

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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