

Special Issue

Security, Cybercrime, and Digital Forensics for the IoT

Message from the Guest Editor

This Special Issue invites contributions and recent advancements in investigating and addressing security and privacy challenges for smart sensors, emphasizing cybercrimes and digital forensics. Topics in this Special Issue can include (but are not limited to):

- Cybercrime and digital forensics for the IoT
- Incident response methods for the IoT
- Data analysis of the IoT for forensic investigation
- System, network, and mobile forensics for the IoT
- AI-accelerated intrusion detection for the IoT
- Reverse-engineering and forensic activities for the IoT
- Cybercrime risk management for the IoT
- Cryptography protocols and algorithms for the IoT
- Blockchain and digital identity management in the IoT
- Intrusion and malware detection for the IoT
- Security, privacy, and trust in the IoT
- Other challenges and solutions for IoT security and forensics

Guest Editor

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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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