

Special Issue

Deep Learning Security and Privacy Defensive Techniques

Message from the Guest Editor

The Internet of Things (IoT) is facilitated by heterogeneous technologies which contribute to providing innovative and intelligent services in a large number of application domains. The satisfaction of security and privacy requirements in this scenario, are becoming a main challenge for IoT systems and their developers. Submissions are expected from, but not limited to, the following topics:

- Securing private data on mobile and wearable devices
- Security in cyber physical system
- Security in Smart Grid and in Cloud computing environments
- Formal methods for security
- Artificial Intelligence for cybersecurity
- Cybersecurity in healthcare
- Fraud detection and forensics
- Big Data security for complex data analysis (video, sensors, text, etc.)
- Security issues in complex systems and environments

Guest Editor

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Deadline for manuscript submissions

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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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