



Deep Learning Security and Privacy Defensive Techniques

Guest Editor:

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Deadline for manuscript
submissions:

closed (31 December 2023)

Message from the Guest Editor

Dear Colleagues,

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





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Message from the Editor-in-Chief

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