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AI-Driven Network Security and Privacy

| Guest Editors: | Message from the Guest Editors |
|---|---|
| Prof. Dr. Yu-an Tan | Topics of interest for submission include but are not limited to: |
| Dr. Qikun Zhang | limited to: |
| Dr. Yuanzhang Li | Network countermeasures and defense using artificial intelligence; |
| Dr. Xiao Yu | Al-driven communication network security and privacy protection;Secure and resilient communication and control |
| Deadline for manuscript submissions: closed (15 April 2024) | architecture; Complex network algorithms for network security; Cryptography, key management, authorization and access control; Secure data sharing, digital signature and multiparty secure computing; Security, reliability and privacy of communication networks; Search on protected/encrypted data; Privacy-preserving techniques; Usable security and privacy; Web application security; Secure collaboration; Secure data provenance; Social networking security and privacy; Public key schemes, such as their design and analysis (including side channel attacks); |
| | • etc. |

Welcome to **contribute**.









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Editor-in-Chief

Prof. Dr. Flavio Canavero

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Message from the Editor-in-Chief

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