Special Issue

Security and Privacy in Networks and Multimedia

Message from the Guest Editors

This Special Issue intends to collect high-quality research and review articles concerning privacy protection and security in networks and multimedia processing. We also welcome academic articles that cover security and privacy policies related to IoT and multimedia services. The topics of interest include, but are not limited to:

- Reviews or surveys;

- New technological developments;

- Security architectures and platforms;

- Intrusion detection;

- Anonymization techniques;

- Access control;

- AI security;

- Multimedia services;

- Processing of encrypted multimedia;

- Privacy-preserving data mining;

- Secure multimedia distribution in cloud computing;

- Cryptographic protocols;

- Security and privacy in online social networks;

- Security and privacy issues in smart homes;

- Empirical research and case studies.

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Deadline for manuscript submissions

Electronics

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About the Journal

Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to
appeal to a diverse audience of research scientists,
practitioners, and developers in academia and industry.
The journal is devoted to fast publication of latest
technological breakthroughs, cutting-edge
developments, and timely reviews of current and
emerging technologies related to the broad field of
electronics. Experimental and theoretical results are
published as regular peer-reviewed articles or as
articles within Special Issues guestedited by leading
experts in selected topics of interest.

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manuscripts are peer-reviewed and a first decision is
provided to authors approximately 16.8 days after
submission; acceptance to publication is undertaken in 2.4
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the first half of 2025).