

Special Issue

Security and Privacy for IoT and Multimedia Services

Message from the Guest Editors

In recent years, the rapid increase in the number of users connected to the Internet and the increase in the number of Internet-connected entities have contributed to the rapid improvement in the style and quality of services over the Internet. Conversely, various service demands of users and quality of service demands are expanding the IoT world. The topics of interest include, but are not limited to the following areas about IoT and multimedia services:

- Security architectures and platforms;
- Cryptographic protocols and cipher for security;
- Malicious transactions detection;
- Redundancy and virtualization;
- Security and privacy for AI-enabled in-vehicle IoT services;
- Security and privacy Issues in smart homes, smart buildings, smart meters and microgrid services;
- IoT device and service issues in EU-GDPR and APEC-CBPR;
- IoT service-related security issues between countries and/or international bodies.

Guest Editors

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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 guest-edited by leading experts in selected topics of interest.

Editor-in-Chief

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