

Special Issue

Information Security and Privacy Protection in Networks and Communication

Message from the Guest Editor

With the development of internet technology, electronic information technology, microelectronic technology, and materials technology, new products, new industries, and new systems in the field of electronic information are developing fast, changing people's lives and working methods. At the same time, the importance of information security in electronic information technology has become increasingly prominent. Areas relevant to electronic information security include, but are not limited to, electromagnetic security, electronic system design and application, computation and data-intensive applications of electronic information security, novel concurrent algorithms and applications, large-scale computational science in security, artificial intelligence, machine learning, deep learning, and the processing of software and hardware, scientific experiments, sensor networks, medical instruments, and other sources about information security. Computer architecture, integrated circuits, distributed systems, and energy-aware computing are also topics of interest.

Guest Editor

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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal *Applied Sciences* has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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