

Special Issue

Digital Security and Privacy Protection: Trends and Applications

Message from the Guest Editor

Since digital data such as personal information, corporate business secrets, and important national facilities are stored and utilized in the institution's server or cloud server, they are protected and managed by a high-level information protection program. With the technological development of new technologies such as IoT and AI, interest in the increase and utilization of data has begun. In addition, new methods of acquiring data have been introduced. Data analysis is being studied for the valuable use of data, and it is being actively studied in academia, companies, and government. However, since sensitive digital data can be used as ransomware, research is also needed to solve this problem. This Special Issue aims to advance the state of the art by gathering original research in the field of software-intensive systems, fundamental connections between the theory of information protection and extensive research on security issues for digital assets and various IT systems and devices. There is no limit to the broad content of various computer engineering topics outside the subject of this special feature.

Guest Editor

Prof. Dr. Cheonshik Kim

Department of Computer Science, Sejong University, Seoul 05006, Republic of Korea

Deadline for manuscript submissions

closed (15 June 2024)



Electronics

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Impact Factor 2.6
CiteScore 6.1



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Electronics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
electronics@mdpi.com

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

Editor-in-Chief

Prof. Dr. Flavio Canavero

Department of Electronics and Telecommunications, Politecnico di
Torino, 10129 Torino, Italy

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