

Special Issue

Security and Privacy Preservation in Big Data Age

Message from the Guest Editors

Big data has an important and far-reaching impact on social development, scientific research, thinking modes, personal life and other areas. Naturally, individuals could enjoy increasing convenience due to big data. However, the era of big data also brings serious challenges for enterprises and individuals in cases where the security threats have not been properly treated. Thus, research on security and privacy protection issues in the big data age has attracted increasing interest from the academia and industry communities. This Special Issue aims to address security and privacy protection issues in the big data age. The scope of this section includes, but is not limited to, these areas; Artificial intelligence (AI) security algorithms; Crypto-security protocols; System security; Network security; Big data security; Security assessment;

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Deadline for manuscript submissions

closed (15 April 2024)



Electronics

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Impact Factor 2.6
CiteScore 6.1



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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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