

Special Issue

Big Data Privacy-Preservation

Message from the Guest Editors

For this Special Issue, the main goal of this Special Issue is to invite high-quality submissions in the form of original and novel research articles on big data privacy, privacy-preserving aggregation, privacy concerns of big data technology, the impact of big data on COVID-19, identity-based big data privacy, and privacy-preservation of Big data storage on the cloud. In addition, attention will also be given to several big data industry-driven applications. Topics of interest include but are not limited to the following:

- Big data privacy-preservation models
- Emerging standards for big data privacy preservation
- Impact of big data on COVID-19
- Privacy-preserving models in big data (e.g., K-anonymity, L-diversity, T-closeness, and ϵ -presence, etc.)
- Big data publishing differential privacy
- Integration of big data and IoT
- Big data principles for machine intelligence
- Infrastructure security and impact of big data privacy
- Privacy aspects of big data in healthcare and other industries.

Guest Editors

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Deadline for manuscript submissions

closed (1 May 2022)



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

Editor-in-Chief

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Rapid Publication:

manuscripts are peer-reviewed and a first decision is
provided to authors approximately 16.4 days after
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