Feature Papers in Big Data

Guest Editor:

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closed (31 December 2023)

Message from the Guest Editor

This Special Issue in *Informatics* welcomes papers in the field of big data. The scope includes but is not limited to data capture and storage; search, sharing, and analytics; big data technologies; data visualization; architectures for massively parallel processing; data mining tools and techniques; machine learning algorithms for Big Data; cloud computing platforms; distributed file systems and databases; and scalable storage systems. New submitted papers must be pre-peer-reviewed by the Editorial Board. If your paper is well prepared and approved for further publication, you might be eligible for discounts for your publication.

Special Issue

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Message from the Editor-in-Chief

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