Special Issue

Semantics for Big Data Integration

Message from the Guest Editors

The purpose of this Special Issue is to publish high-quality research, from academic and industrial stakeholders, for disseminating innovative solutions that explore how big data can leverage semantics, i.e., what are the challenges and opportunities arising from adapting and transferring semantic technologies to the big data context. Topics of interest include, but are not limited to, the following topics:

- interplay of semantics and big data
- semantic methods and technologies applied to big data dimensions
- scalability of semantic methods and technologies
- the use of semantic metadata, linked open data and ontologies for big data
- semantic for big data extraction, transformation and integration
- Knowledge integration from big data on the Web

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MDPI

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Message from the Editor-in-Chief

The concept of *Information* is to disseminate scientific results achieved via experiments and theoretical results in depth. It is very important to enable researchers and practitioners to learn new technology and findings that enable development in the applied field.

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