Special Issue

Applications of Semantic Web, Linked Open Data and Knowledge Graphs

Message from the Guest Editor

In this Special Issue, we are looking for new results or experience reports in the area, especially in the following topics:

- Innovative applications using Linked Data or knowledge graphs;
- Services mixing deep learning and ontologies (Semantic AI);
- Semantic data lakes, big semantic data;
- New intelligent solutions using ontologies or reasoning;
- Emerging interoperability formats and solutions;
- Distributed platforms with distributed knowledge;
- Semantic Web criticism, amendments and alternative solutions.

Guest Editor

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Deadline for manuscript submissions

closed (31 January 2022)

About the Journal

Message from the Editor-in-Chief

Future Internet is a fast-growing journal devoted to rapid publications of the latest results in the general areas of computer networking/communications and information systems, with a focus on the Internet of Things, big data and augmented intelligence, smart systems (in terms of technologies, architectures, and applications), network virtualization, edge/fog computing, and cybersecurity. Both theoretical and experimental papers are welcome. Every year, *Future Internet* also features Special Issues dedicated to specific topics within the journal's scope.

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