Sustainable Security Management and Analysis of Engineering and Information by Data-Driven

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Deadline for manuscript submissions:
closed (1 March 2023)

Message from the Guest Editors

The rapid development of engineering and technology is finally bringing about the data explosion that people have been dreaming of for decades. There is no doubt that how to sustainably manage and analyze the information obtained for these areas and how to continually instruct the engineering development is an important question for the modern world. This Special Issue calls for papers that employ the data-driven method to enrich the knowledge of engineering and information. Topics of interest for this Special Issue include:

- Security management from a sustainability perspective;
- Big data in engineering;
- Social media analysis by a data-driven approach;
- Sustainable analysis of engineering;
- Simulation interpretation;
- Stability analysis of engineering;
- Numerical modeling in engineering and information;
- Information interpretation;
- Sudden pandemic on data evolution;
- Impact of COVID-19 on information;
- Data-driven methods on data sustainability;
- Artificial intelligence and machine learning in engineering;
- Data-driven techniques, innovations, and trends.

Special Issue

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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Journal Rank: JCR - Q2 (*Environmental Studies*) / CiteScore - Q1 (Geography, Planning and Development)

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