

Special Issue

Information, Cybersecurity and Modeling in Sustainable Future

Message from the Guest Editors

Sustainability and cybersecurity theory comprises the analysis and protection of sustainable systems, which can be approached from many different points of view. Novelty in cybersecurity builds theories represented by mathematical models that aim at understanding fundamental questions of systems' spatial structure, self-organization, vulnerability, interaction, behavior, and development. Researchers, as a result, are increasingly facing the challenge of dealing with sustainability in advanced engineering applications and security that are based on efficient mathematical models. The topics that deal with these issues can be divided into three general parts: i) the development of general mathematical methods/models, ii) specific applications in particular domains, iii) cybersecurity assurance of the systems. The focus of this issue on the topics of information, cybersecurity and modeling sustainability is on mathematical models and engineering applications in sustainable systems. Moreover, we are interested in both new theoretical developments and studies regarding practical implementation concerning modeling, sustainability, attacks, and system vulnerability.

Guest Editors

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Deadline for manuscript submissions

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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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.

Editor-in-Chief

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