

Special Issue

Networked Intelligent Systems for a Sustainable Future

Message from the Guest Editors

This Special Issue will focus on networked and intelligent technologies that are influencing smarter developments towards a long-term sustainable world. This Special Issue encourages the submission of high-quality research papers on interdisciplinary research towards smarter technologies, system, techniques, and hypotheses towards a sustainable future. The main topics of this SPECIAL ISSUE include but are not limited to the following: IoT for sustainable critical infrastructure; Intelligent and adaptive computing for sustainable energy, water, and transportation networks; Renewable energy for sustainable buildings and grids; Intelligent network analysis toward a sustainable world; Blockchain for decentralized systems for sustainable application, system and infrastructure; Secure communication protocols to protect critical infrastructure; Smart governance; Secure and sustainable smart cities; Big data vs. sustainable development; Intelligent, smart and distributed systems for remote sustainability.

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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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