



Computational Intelligence for Sustainability

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Deadline for manuscript
submissions:

closed (31 March 2023)

Message from the Guest Editors

This special issue aims to offer a systematic overview of this emerging research field and provide innovative interdisciplinary approaches. It will provide a leading forum for disseminating the latest results of studies, development, and applications of sustainability research with a strong involvement of computer intelligence.

<false,>Scope:

Intelligent sustainable product design

Intelligent sustainable production system modeling, simulation and optimization

Sustainability-oriented decision support systems

Sustainability-oriented supply chain optimization

Environmental and sustainability assessment

Circular economy – computational models

Sustainable consumption – computational models

Interactions between health and environment

and others, all as related to the application of computer intelligence to sustainability research.





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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.

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