

Special Issue

Frontier Technologies and Methods in Sustainable Development Research

Message from the Guest Editors

Development of new technologies has led to developments in science and scientific methodology. Currently, we are able to use frontier technologies and techniques to describe reality; we can reach deeper and deeper in order to describe in great detail current problems and prospects. After all, generally speaking, frontier technology is the intersection where futurological forward thinking and real-world implementation and execution meet. For better understanding of that relationship, in recent years, modern measurement techniques have been increasingly used to describe problems around the globe. This Special Issue is looking for original research papers and reviews that utilise data that is provided or processed by modern measurement techniques and focus on the proposal and the application of methods and policies to promote and measure sustainable development. Suitable topics include, but are not limited to, economic and social development, urban development, land planning, sustainable investments, land use, geomatics, geodesy, GIS, geography, geology and others.

Guest Editors

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Deadline for manuscript submissions

closed (31 December 2022)



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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.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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