



Sustainable Growth and a Resilient Environment: Theory, Application and Practice

Guest Editor:

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Deadline for manuscript
submissions:

closed (24 March 2024)

Message from the Guest Editor

Sustainability is an ethical issue. Thus, theoretical models are essential to identify the ethical assumptions and ethical implications of any sustainability paradigm that is chosen to solve an ethical problem (Zagonari, 2022, Environmental Ethics, Sustainability and Decisions: Literature Problems and Suggested Solutions, Springer Book). Furthermore, sustainability is a practical issue. Numerical insights from the application of theoretical models based on real data are essential to solve practical and ethical problems.

This Special Issue aims to support and spread a methodology. All papers are welcome, so long as they offer practical insights into sustainability policies or projects based on the numerical application of a theoretical model, regardless of the sustainability paradigm adopted or the practical problem analyzed, by clearly highlighting both ethical assumptions and ethical implications. We aim for this Special Issue to act as a precise methodological reference for the wide range of literature on sustainability.





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Editor-in-Chief

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Message from the Editor-in-Chief

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