

Special Issue

Systems Engineering for Sustainable Development Goals

Message from the Guest Editor

This Special Issue of *Sustainability* invites researchers and practitioners using systems engineering approaches to share their practices and findings as they address SDG thematic areas. We are looking for ways systems methods help mitigate and resolve socio-economic and natural environmental challenges, such as by engineering better vaccines and medicines; personalizing education; improving access to clean water; maintaining and improving urban infrastructures; and applying systems engineering to help shape resilient and trustworthy policies related to these and similar challenges. This Issue will highlight the most promising and innovative techniques for working toward and achieving the UN SDG.

Guest Editor

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Deadline for manuscript submissions

closed (31 March 2021)



Sustainability

an Open Access Journal
by MDPI

Impact Factor 3.3
CiteScore 6.8



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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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