

Special Issue

Optimization of Sustainable Transport Process Networks

Message from the Guest Editor

Due to the increasing environmental changes, the potential economic benefits and the health crisis, logistics companies are devoted to seeking a sustainable development. Various studies in both practice and academia have tackled the issue of sustainable transport and have developed, for example, drones and electric vehicles networks, connection and communication techniques, new optimization algorithms and transport machine learning. Considering the environmental constraints, more attention is needed to optimize future sustainable transport networks. From this point of view, authors are invited to submit high-quality research papers pertaining to the optimization of sustainable transport networks. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Sustainable transport;
- Design and optimization of transport networks;
- Smart city;
- Sustainable logistics and delivery;
- Transport carbon footprint;
- Transport machine learning.

I look forward to receiving your contributions.

Guest Editor

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Deadline for manuscript submissions

closed (1 February 2025)



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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.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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