

Topical Collection

Sustainability in Urban Transportation Planning

Message from the Collection Editor

This Special Issue is related, but not limited, to methodologies, applications, and best practices aimed at integrating transportation systems design and management within a sustainable urban planning framework. This could include planning and operating traditional transport modes in a sustainable perspective (e.g., with the implementation of energy-saving strategies in railway systems) and by promoting new forms of transport, namely shared mobility, electric vehicles, cooperative driving, PT-Maas etc. Technical tools required for this purpose include simulation techniques, optimisation procedures, artificial neural networks (ANNs), data-driven approaches etc. Original works in this context, as well as review papers, are strongly encouraged.

Collection Editor

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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

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