



Smart Transport Based on Sustainable Transport Development

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Message from the Guest Editors

Smart transport, where artificial intelligence, the Internet of Things, and machine learning merge, has the potential to transform efficiency, accessibility, and safety across all types of transport. With this Special Issue, our intent is to amplify the conversation on the ongoing transformation in the transportation landscape. We encourage contributions covering a diverse array of themes encapsulating smart transport and sustainability. The suggested themes for this Special Issue include, but are not limited to:

- Methods to enhance sustainability and efficiency across transport networks.
- Application of groundbreaking technologies and concepts that revolutionize mobility.
- Comparative studies reflecting successful implementations of smart transportation.
- The influence of regulations and policies in advancing smart transportation.
- Socio-economic and environmental ramifications of smart transport solutions.
- Potential opportunities and foreseeable challenges in the realm of smart and sustainable transport.

We look forward to receiving your contributions.





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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.

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