



Sustainable Transportation Engineering and Mobility Safety Management

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Message from the Guest Editors

Mobility policies for people and goods globally have set ambitious goals that require sustainable, efficient, safe, and resilient solutions in both urban and suburban areas.

To achieve this, this involves acting basically on three key issues: vehicle technology, infrastructure design, and service management. It is therefore necessary to address the following challenges: decarbonization strategy and energy transition of zero-emission vehicles, and the other challenges related to safety and resilience. Particularly in urban areas, redesigning urban spaces into multifunctional and green infrastructure is of significance.

This Special Issue aims to collect excellent papers and to explore more possibility for the development of sustainable and resilient mobility. We welcome topics of interest for publication include, but are not limited to, the following:

- Decarbonization strategies in transport and logistic;
- Mobility as a Service (MaaS);
- Public and Urban Transport management;
- Demand-Responsive Transport services (DRT);
- Efficient and interconnected multimodal transport system;
- Smart solutions for sustainable transport and logistics.





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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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