



Intermodal Transportation and Sustainable Mobility

Guest Editor:

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Message from the Guest Editor

Transportation contributes to economic efficiency and social progress, but is also responsible for negative environmental impacts. Therefore, it is under pressure to reduce its environmental footprint and fossil fuel energy consumption. To face the challenge of sustainability and demand increase, intermodal transport has attracted wide interest in the scientific and political community. Intermodal transport pertains to both passenger and freight systems.

The topics of interest include, but are not restricted to:

- Sustainability of transport systems and policies;
- Integration of new technology or vehicle;
- Network design and planning;
- Service network design;
- Vehicle routing, scheduling, and dispatching;
- Innovative multimodal mobility services (public transport, vehicle sharing, etc.);
- Multimodal real time traveler information;
- Innovative transport systems for urban areas and urban freight transport;
- Integrated planning of people and freight transportation systems.





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