



## Intelligent Transport Systems and Sustainable Transportation

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### Message from the Guest Editors

The scope of this Special Issues includes, but is not limited to, the following areas:

1. The investigation of transportation systems in terms of their sustainability of infrastructure, vehicles, and operations;
2. The integration of different disciplines with transportation, including engineering, social science, operations research, and information technology;
3. The application of qualitative and quantitative methods to transportation studies;
4. Expository papers and case studies in a local and international context;
5. Transport management (smart transport systems, road pricing policy, decarbonization, fuel efficiency and carbon economy, transport electrification);
6. Social aspects and consumer decisions related to transport systems and planning;
7. Transportation policies in adaptation to climate policies;
8. Sustainability issues in the airline.





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