



Green Innovation for Sustainable Transportation: Strategies, Technologies and Methodologies

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Message from the Guest Editors

Transportation systems may and should play a significant role in making communities smart, sustainable, inclusive, and secure. Indeed, it is generally agreed that green innovation for logistics and people should significantly change traditional mobility paradigms and traditional transportation planning approaches and make the transportation system more sustainable and inclusive, thus allowing the entire social and economic system to become more efficient.

The overall objective of the SI is to describe the methodological/technological state of play and to conduct an operational assessment of the complex issues regarding the role of green innovation in terms of management and optimization of the multiple components of a transportation system: users, infrastructures, technologies, and services. The SI will address the following domains:

- Sustainable mobility;
- Smart mobility;
- Smart and sustainable logistics;
- Electrified vehicles;
- Autonomous vehicles;
- Micromobility;
- Traffic control/management;
- Vehicle control/management;
- Carbon footprint evaluation;
- Well-to-wheels analysis;
- Port operations and emissions.





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Message from the Editor-in-Chief

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