



Transport Systems: Safety Modeling, Visions and Strategies

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Message from the Guest Editors

Transport, in general, is vital for the prosperity and functioning of society. To identify opportunities for future action, we must examine how transport grew and how problems became more pronounced.

This Special Issue will include papers describing the synthesis of current theory and practice of planning, design, operation, and safety of modern transport, with special focus on future visions and strategies of transport sustainability, which will be of interest to scientists dealing with transport problems and generally involved in traffic engineering as well as design, traffic networks, and maintenance engineers.

Other major areas of interest with regard to transport include but are not limited to:

- Sustainability interpretation in transport infrastructure
- Public transport systems
- Intelligent transport systems
- Transportation planning
- Road transport network
- Air transport industry
- Technical innovations
- Green transportation

I invite you to consider submitting your contribution to this important discussion. Together, we can move the discussion forward with our questions, challenges, and solutions.





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Message from the Editor-in-Chief

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