



Sustainable and Smart Transportation

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Message from the Guest Editors

Dear Colleagues,

The sustainability of a transportation system is a major concerning factor for urbanization, as evidenced by the ever-growing problems of air pollution issues in major cities. While the growing population and migration do not have too much control to overcome the widespread use of public and personalized vehicles, they have destroyed our global environment. Therefore, the expansion of urban transportation systems should be carefully planned for sustainability: so-called sustainable and smart transportation. The research scope of this Special Issue includes but is not limited to the following aspects:

- sustainable transportation
- green optimization
- energy-efficient technology
- smart transportation
- machine learning
- swarm intelligence
- congestion mitigation

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