

## Special Issue

# Sustainable Public Transport and Logistics Network Optimization

### Message from the Guest Editors

The transport sector is linked to many sustainable development issues in terms of the mobility of people and goods. The primary objective of this Special Issue is to investigate the current and future of sustainable transport and logistics network optimization, and how emerging transportation technologies can contribute to generating a competitive advantage to the sustainable transport system and green logistics industry from different perspectives. Any research that covers a theme encompassed by the topics below is welcomed.

- environmental aspects pertinent to public transport and logistics
- the application of big data in public transport system
- travel behavior analysis and modeling
- sustainable public transport management
- big data for city logistics optimization
- utilization of green mobility in logistics
- electric, public, green, and shared mobility
- methodologies for logistics network optimization
- modeling freight distribution in urban areas
- safety concerns in urban freight transport
- models for highway sustainability and accessibility
- vehicle energy management and optimization

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### Guest Editors

Dr. Jingxu Chen

Dr. Jie Ma

Dr. Xinlian Yu

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### Deadline for manuscript submissions

closed (31 October 2023)



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*Sustainability*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[sustainability@mdpi.com](mailto:sustainability@mdpi.com)

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### Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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### Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario  
Institute of Technology, Oshawa, ON L1G 0C5, Canada

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