



Smart and Connected Freight for Sustainable Cities

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Deadline for manuscript
submissions:

closed (15 December 2021)

Message from the Guest Editor

This Special Issue solicits contributions on topics that aim to support and update our understanding of how various technologies, purposes, and entities in a freight system serve society's sustainability efforts. The following topics are some examples of interest for this Special Issue edition of this journal:

- Theoretical and empirical studies on freight efficiency and operations;
- Freight system modeling and simulation for sustainability;
- Freight information and communications technologies;
- Freight mobility;
- “Uber Freight”;
- Technologies, freight, and emissions;
- Freight policies and market impacts;
- Cyber-physical technologies and sustainability in the trucking industry;
- Urban freight transport and sustainable city logistics;
- Freight transportation performance measures for a sustainable society;
- Electric freight transportation;
- Freight mobility and connectivity to terminals;
- Sustainable urban distribution and logistics;
- Just-in-time and just-in-case deliveries;
- Last-mile freight delivery.





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Message from the Editor-in-Chief

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