

Special Issue

Multimodal Transportation Infrastructures and Operations in Urban Cities

Message from the Guest Editors

This Special Issue aims to provide an opportunity for scientific dissemination of novel approaches and strategies related to the planning, design, and management of multimodal transport infrastructures and their operations. Submissions of original research and review articles are welcome. Topics of interest include but are not limited to: Planning of transport operations related to bus/rail transit, cycling, skate-scooters, motorized scooters (e-scooters), and/or walking; Design of transport infrastructures related to bus/rail transit, cycling, skate-scooters, motorized scooters (e-scooters), and/or walking; Management of transit, bicycle-sharing, e-scooter-sharing, and/or car-sharing operations; Application of big data and artificial intelligence in multimodal transport operations and/or infrastructures; Effect of pandemics on future multimodal transport design and operations.

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