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The Interaction between Public Transport Systems and Land Use in the Era of Technological Innovations in Transportation

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Deadline for manuscript submissions:

closed (5 April 2024)

Message from the Guest Editors

This Special Issue aims to provide insights into how public transport systems, travel behaviours, and urban planning are interrelated. Papers related to how technological innovations in public transportation impact travel behaviours and urban development are particularly welcome, but papers on transport and land use and other spatial impacts will also be considered.

- Urban planning strategies, public transport systems, and their environmental and social impacts;
- Evolution of the built environment influenced by public transport systems, as well as new urban development and travel patterns by public transport;
- Social-spatial variations in accessibility levels and travel patterns;
- Social equity impacts of the distribution of public transport investments;
- Impact of public transport on urban regeneration and neighbourhood development;
- Technological innovations in public transport systems, policies, and impacts on travel behaviours and spatial development;
- Travel patterns and built environment changes associated with new public transport systems, including by different socio-economic groups;
- Social equity and innovations in public transport systems.









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Message from the Editor-in-Chief

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