

Special Issue

The Innovative Design of Service-Oriented Public Transport: Towards Sustainable Mobility and Travel Habits

Message from the Guest Editors

Public transport (PT) plays a crucial role in the urban transport system by promoting sustainable uses of limited urban road space. It contributes to alleviating negative impacts on the environment by reducing private car dependency, congestion, and on-road emissions. Recent technological advancement and the rapid adoption of AI technologies have stimulated innovative technological designs of PT systems. PT is an essential transport service aiming to provide accessible, safe, equitable, and affordable travel for the general public, and emerging advanced technologies need to be integrated into individual services so as to maximising their benefits for passenger mobility and behavioural changes towards transport decarbonisation. Therefore, the innovative design of service-oriented public transport is vital to accelerate positive changes in passenger mobility habits towards sustainable development. To demonstrate advances in this research area, this Special Issue was proposed for the journal *Sustainability*. Please check https://www.mdpi.com/journal/sustainability/special_issues/33M3NK426W for more details.

Guest Editors

Dr. Hing Yan Tong

Dr. Simon Yuen

Dr. Guilhermina Torrao

Deadline for manuscript submissions

15 October 2025



Sustainability

an Open Access Journal
by MDPI

Impact Factor 3.3
CiteScore 7.7



[mdpi.com/si/223263](https://www.mdpi.com/si/223263)

Sustainability
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
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.

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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