

Special Issue

Mobility Innovations and Sustainable Society

Message from the Guest Editors

In today's world, societies are faced with complex challenges, such as rapid urbanization, climate change and demographic change, which demand new technologies, business models, services, and consequently innovative solutions supported by digitalization. Transport is at the center of many of these economic and social development challenges, as it accounts for about 64% of global oil consumption, 27% of all energy use, and 23% of the world's energy-related carbon dioxide emissions. To reduce emissions and the carbon footprint, the mobility sector is moving toward using innovative solutions formed by digital technologies on a large scale. There is a worldwide growing interest in the transport sector in lowering carbon emissions by offering innovative sustainable private and public mobility services. The purpose of this Special Issue is to highlight innovative mobility services to help promote sustainable transport systems. We welcome research including but not limited to, the following topics: -Sustainable transport systems; - Innovative mobility services; -Travel behaviour modelling; -Shared mobility demand; -Integration of innovative mobility services

Guest Editors

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Deadline for manuscript submissions

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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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