## **Special Issue**

# Sustainable Mobility and Transport

#### Message from the Guest Editors

This Special Issue (SI) explores academic, conceptual, methodological, or application-based research work conducted across the globe, with a strong connection to technological development and/or the analysis of mobility/transportation projects. Suitable topics include but are not limited to: \* Integration of spatial analysis and sustainability in transport and mobility \* Regional and urban case studies of transport \* Epistemological considerations for transferable information in mobility \* Economics of transport and mobility \* Cities as hubs of connectivity: ports, terminals, hot-spots \* Urban-rural dichotomies and digitalization \* Experimental analyses of eco-efficient transport \* Comparative studies of transport emissions \* Transport geography \* Local lessons of smart mobility \* Policy studies of mobility and transport \* Social aspects of movement with respect to digitalization

#### **Guest Editors**

Prof. Dr. Tommi Inkinen

Prof. Dr. Tan Yigitcanlar

Prof. Dr. Mark Wilson

#### Deadline for manuscript submissions

closed (31 August 2021)



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#### Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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