# **Special Issue**

# Frontiers in Urban Mobility

# Message from the Guest Editor

Physical transport remains the lifeblood of the city. Transport within cities will doubtlessly return and grow but it might grow back differently, supporting changes in daily life. This Special Issue will focus on those future scenarios as an outcome of an analysis of research trends, accumulated empirical evidence, exemplary case studies with global significance, cross-sectional studies, and activity surveys. All urban scales are included in our consideration. Global reach is also needed, given that the problems for an urban future are global, even when the short-range solutions may be local in nature. Forward-looking reviews, field investigations, city comparisons, local area studies and comparisons, transport system investigations of all kinds, among other types of work, are typical of the sources of new urban mobility futures. This Issue will call on researchers across these urban mobility domains to focus their work on the meaning of research findings for our urban futures. In this way, we hope to address the important scientific needs to translate focused research findings into directions for the city.

#### **Guest Editor**

Prof. Dr. John Zacharias

College of Architecture and Landscape, Peking University, Beijing, China

### Deadline for manuscript submissions

closed (30 April 2023)



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# Message from the Editor-in-Chief

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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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