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Sustainable Public Transportation and Accident Prevention

Guest Editors:

Message from the Guest Editors

This Special Issue aims to bring together emerging Prof. Dr. Rong-Chang Jou various advanced research on technologies and Dr. Ming-Che Chao sustainable methodologies applied to address transportation issues, particularly in the areas related to Dr. Yuan-Chan Wu public transportation and accident prevention. We expect Dr. Tzu-Ying Chen submissions to make a step forward in understanding the economic, behavioral, theoretical, and/or empirical aspects of sustainable public transportation, as well as traffic safety. In addition, since travel behavior has been Deadline for manuscript profoundly changed due to the spread of COVID-19, submissions: closed (31 December 2021) relevant papers contributing to this area are also welcome.

This Special Issue encourages submissions of original articles that report significant research contributions on the following topics:

sustainable public transportation planning, management, and policies;

new methodologies, technologies, and practices for achieving travel behavioral change in public transportation passengers;

behavioral changed related to traffic safety;

methods or incentives for promoting public transportation use and reducing traffic accidents.









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Editor-in-Chief

Prof. Dr. Marc A. Rosen

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Message from the Editor-in-Chief

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