



## Sustainable Transportation System Management and Optimization

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Deadline for manuscript  
submissions:

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### Message from the Guest Editors

Dear Colleagues,

Sustainable transport is now a trend that affects modern cities worldwide. While striving to achieve sustainability, they take on various challenges that not only improve the quality of transport but, above all, will not affect the quality of life of inhabitants of these cities. Scientists assist by offering various types of support in the form of ways to manage, model and optimize transport systems in such a way that the intended goals can be achieved. This Special Issue is dedicated to the subject of "Sustainable Transportation System Management and Optimization". The Special Issue concerns interdisciplinary issues related to broadly understood civil engineering and transport. Any research regarding current considerations in terms of sustainable transport systems, including analyses, mathematical and business models, algorithms, reviews, case studies or extensive literature analyses are welcome.

We look forward to receiving your contributions.

Dr. Katarzyna Turoń  
Prof. Dr. Feng Chen  
*Guest Editors*





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## Editor-in-Chief

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## Message from the Editor-in-Chief

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