

## Special Issue

# Innovative Transportation Systems: Shaping Smart and Sustainable Urban Mobility

### Message from the Guest Editors

- This Special Issue explores the transformative potential of advanced mobility solutions in redefining urban transportation, focuses on innovative systems, alongside intelligent and smart transportation technologies designed to enhance sustainability and efficiency.
- By delving into technological advancements and their integration into urban environments, this issue aims to provide valuable insights into how these developments are shaping the future of urban mobility. It highlights their critical role in fostering smarter, more sustainable cities while addressing both immediate challenges and long-term goals.
- The Special Issue welcomes contributions spanning theoretical advancements, applied research, and practical applications. For More details, please check: [https://www.mdpi.com/journal/urbansci/special\\_issues/7QC570V72Y](https://www.mdpi.com/journal/urbansci/special_issues/7QC570V72Y)
- Any questions about this Special Issue, please contact Suzy Zhang .

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### Deadline for manuscript submissions

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## Urban Science

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## About the Journal

### Message from the Editor-in-Chief

*Urban Science* is a scholarly international journal which provides a platform for the exchange of theories, ideas, methods, analyses, and comparative studies of urban and regional development. It is a peer-reviewed, open access journal that publishes high quality original articles, theoretical essays, critical reviews, research notes, and shorter communications. Its broad definition of “science” includes both quantitative and qualitative methods of social, environmental, and spatial analysis. There is no restriction on the maximum length of the papers.

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