



Dynamic Trans-Sino-Europe Transport Networks and Their Impacts on Sustainable Goals (UNSDGs)

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Message from the Guest Editors

Continental transport networks are indispensable to the economic vitality of the different regions. Over the years, international transportation systems have been evolved significantly in both quality and extent. A recent spur in technologies such as automation, time management, and connectivity has added to the new standards and high expectations of the network's function and operation.

The purpose of this SI is to address transport networks' dynamics in this new norm, to investigate their evolutionary features. Meanwhile, to support and update our understanding of how various technologies, purposes, and entities in continental transport network serve society's sustainability efforts, as well as analyzing their impacts on global sustainabilities. Amplify practical applications, deepen industrial insights, and so on, which are related to international transportation toward sustainable society are welcome. Scholars supplying existing literature topics on transportation and sustainability could also fit into this Special Issue publication.





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