



Sustainable Mobility within the Context of Spatial Connectivity: Geography, Networks, and Economy

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Message from the Guest Editors

Dear Colleagues,

This Special Issue aims to contribute to the understanding of how sustainable mobility is related to the geographical space and the underlying economy, within the context of spatial connectivity. The Special Issue welcomes well-founded mainly empirical researches (although theoretical ones are also welcomed) which explore, study, and examine aspects of mobility within the multilevel context of geography, network connectivity, and sustainable economy. The Special Issue welcomes researches that deal with spatial networks that are modeled at all levels of geographical scale and with diverse aspects of mobility or functionality of geographical economic systems, in which the conceptualization of network modeling and sustainability prevail. The main focus of the Special Issue is to promote multidisciplinary and interdisciplinary research.

Overall, this Special Issue intends to develop further conceptual links between Network Science, Economic Geography, Transportation Engineering, and Sustainability and to promote multidisciplinary research contributing to a better conceptualization of our wonderfully complex world.





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Message from the Editor-in-Chief

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