



## Sustainability in Synchromodal Logistics and Transportation

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### Message from the Guest Editors

Since the environmental, social, and economic sustainability is a strong driver for the development and implementation of synchromodal solutions, all the business strategies, the planification, and the optimization of classical logistics operations should be all redefined and studied under this perspective. Hence, this Special Issue mainly focuses on presenting new developments and scientific works from different fields (e.g., operations research, operation management, transportation engineering, ICT) that can provide innovative contributions in the sustainable adoption of logistics solutions taking into account specific aspects regarding synchromodality (e.g., flow synchronization, dynamic and real-time optimization, LSP integration and cooperation, a-modal booking, etc.).





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## Editor-in-Chief

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## Message from the Editor-in-Chief

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