



Innovative and Sustainable Management of International Shipment Flow: Opportunities and Challenges

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Message from the Guest Editors

The current issue is to address the sustainability of technological developments in terms of assuring the quality of life for future generations. Development trends and innovations in international freight forwarding will put toward organizing and managing international shipment flows more effectively, and thereby better utilizing the capacity of seaports, intermodal transport terminals, as well as the capacities of transport means and transport infrastructure.

Development trends associated with innovative systems and technologies do not eliminate transport and its processes from the issue of sustainability. The question here is whether the implementation of innovative systems and technologies may also guarantee the sustainability of transport-logistics processes for the future.

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