



Sustainable Innovation in Logistics and Supply Chain Management, 2nd Edition

Guest Editor:

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submissions:

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Message from the Guest Editor

Researchers are invited to contribute their perspectives on how the triple bottom lines (economy, society and environment) may be considered in logistics and SCM using creative business models, appropriate framework, mathematical model, and case and empirical studies. Suggested topics are as follows (but not limited to):

- Innovative business models for sustainable logistics and SCM;
- Emerging technology's application to achieve sustainability in logistics and SCM;
- Green and sustainable technology's measurement and assessment;
- Sustainable agriculture logistics and SCM;
- Sustainability-related case studies on E-commerce/E-logistics;
- Modeling and optimization of sustainable manufacturing systems;
- Green product and process design in a sustainable supply chain;
- Sustainable operations in production and inventory management;
- Key drivers to sustainability in supply chains: theoretical methods and case studies;
- Interdisciplinary approaches to promote sustainable development in logistics and SCM;
- Integrated planning and scheduling for complex logistics systems with the aim of sustainability.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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