

## Special Issue

# Logistics and Sustainable Supply Chain Management (Series) II

### Message from the Guest Editors

This Special Issue aims to provide original and up-to-date contributions and to review and survey research and development on logistics and sustainable supply chain management which focuses on advanced technologies and COVID-19-induced problems and provides initiatives for the solutions from academia in the corresponding practical scenarios. This Special Issue attempts to stimulate and promote the development of novel approaches in enabling sustainable logistics and supply chain management solutions. Contributions are invited for leading and high-quality papers on new ideas, methods, and technologies. Topics can include, but are not limited to, the following:

- Efficiency and flexibility modelling in logistics planning.
- Energy consumption control in logistics.
- Supply chain design, optimization and data-driven modelling with consideration of sustainability.
- Data and the applications to technology improvement and optimization in logistics solutions.
- Machine learning in GHG emission predictions.
- Data mining for energy performance improvement in manufacturing.

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### Guest Editors

Prof. Dr. Felix T. S. Chan

Dr. Jitender Madaan

Prof. Dr. Sen Liu

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### Deadline for manuscript submissions

closed (1 March 2023)



## Sustainability

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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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### Editor-in-Chief

Prof. Dr. Marc A. Rosen

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