

Special Issue

Big Data Driven Smart Logistics and Sustainable Supply Chain

Message from the Guest Editors

Big data provides unprecedented opportunities for the development of logistics and sustainable supply chains. Taking full advantage of big data, we can make more informed decision and management choices, e.g., improving energy efficiency, reducing carbon emissions, enhancing supply chain value, and more. The aim of this Special Issue is to explore state-of-the-art operational research and management science developments, to embrace big data applications to tackle established and emerging challenges in the smart logistics and sustainable supply chain field, and to further promote the efficiency and sustainability of logistics and supply chain systems. In this context, systematic reviews, case studies, mathematical and simulation models that emphasize the management, assessment and optimization of *Big Data Driven Smart Logistics and Sustainable Supply Chain* are invited for submission.

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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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