

Special Issue

Smart Supply Chain Innovation and Management

Message from the Guest Editors

Intelligent supply chain management is becoming a key factor for enterprises to achieve sustainable development. It encourages enterprises to achieve supply chain optimization and innovation, improve the efficiency and quality of production and manufacturing, laying a foundation for the sustainability of enterprises. The issue addresses researches on: smart supply chain management under background of enabling new high-quality productivity; big data and supply chain collaboration models; improving resilience of industrial chain and supply chain enabled by new high-quality productivity; impact of "big data analysis+artificial intelligence" on digital supply chain transformation; relationship between environmental uncertainty and supply chain innovation; application and role of digital technology in smart logistics and supply chain; intelligent logistics supply chain management model under IoT; application of new technologies such as digitalization and ChatGPT in intelligent supply chains; smart green supply chain management and sustainable development; supply chain schedule planning problems for collaborative development of complex products... We look forward to your submissions.

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Deadline for manuscript submissions

31 August 2025



Sustainability

an Open Access Journal
by MDPI

Impact Factor 3.3
CiteScore 7.7



mdpi.com/si/225046

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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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