

Special Issue

Supply Chain and Business Model Innovation in the Digital Era

Message from the Guest Editors

The digital era is fundamentally reshaping the logic of value creation and delivery. This Special Issue seeks to explore the profound, symbiotic relationship between these two domains. We aim to curate cutting-edge research examining how technologies like AI, IoT, blockchain, and data analytics are not merely optimizing supply chain operations but are acting as catalysts for entirely new business models.

We invite contributions that investigate this dual transformation. Topics include digital servitization and platforms, circular and resilient supply chain models, data-driven value propositions, and the strategic alignment of digital supply chain capabilities with innovative revenue architectures. The issue will provide a comprehensive forum for understanding how integration across digital platforms, smart logistics, and customer-centric models creates sustainable competitive advantage.

By bridging theoretical advances with empirical insights, this collection will offer vital guidance for academics and practitioners navigating the convergence of operations, technology, and strategic innovation in today's dynamic global economy.

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Deadline for manuscript submissions

28 February 2027



Systems

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Impact Factor 3.8
CiteScore 5.4



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Message from the Editor-in-Chief

Systems is a leading venue for the quick and global dissemination of results of cutting-edge research in various areas of systems science and systems-related fields. An increasing number of researchers are realizing the enormous potential of systems thinking in managing the many unprecedented and complex issues in all areas of need. The *Systems* journal provides a home of exceptional quality for the manuscripts of these researchers who often find it difficult to publish their work in conventional discipline focused journals.

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