

## Special Issue

# Operation and Supply Chain Risk Management

### Message from the Guest Editors

Operation and supply chain risk management is a critical field that addresses disruptions, uncertainties, and vulnerabilities within complex global supply chains. The integration of optimization and decision analytics, maritime and digital logistics, logistics risk management, and information systems has become essential for mitigating risks and enhancing resilience. With the increasing complexity of global trade networks, sustainable production and consumption, platform-based market design, and demand analytics play pivotal roles in shaping effective risk management strategies. This Special Issue emphasizes systematic and interdisciplinary approaches to tackling modern supply chain risks, focusing on systematic approaches to operational and supply chain risk management. We welcome original research that advances theoretical, methodological, and empirical insights into modern risk management challenges in supply chain and logistics systems. For detailed information, please visit: [mdpi.com/journal/systems/special\\_issues/716CHF4817](https://mdpi.com/journal/systems/special_issues/716CHF4817)

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### Deadline for manuscript submissions

31 August 2026



## Systems

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*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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