



Supply Chain & Logistics System Evolutions: Achieving Innovative Industrial Platforms and Digital Ecosystem Transformation

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Deadline for manuscript
submissions:

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Message from the Guest Editors

This Special Issue explores Supply Chain and Logistics System Evolutions related to Industry 5.0, national industrial policy changes and digital transformation. In the context of increasing turbulence and increasing uncertainty in global market environments, the research frontiers of supply chain and logistics are also expanding. This special issue accepts quality papers in using diverse research methods such as conceptual, case studies, empirical, analytical and experimental methods.

The research papers can be related to following but not limited to:

- Climate change and supply chain management
- Environmental dynamics and logistics responses
- Evolving practices of supply chain and logistics management
- Industry 5.0 and technology infrastructure
- Industrial platforms and digital transformation
- International order and global supply chain design
- Industrial policy and firm supply chain strategy
- Metaverse and cyber-security
- Post pandemic world and supply chain resilience





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