



Decision-Making Approaches to Support the Sustainability of Supply Chain System in Pandemic Disruptions

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Message from the Guest Editors

Dear Colleagues,

The current COVID-19 pandemic has created massive disruptions in supply, demand, and production. Such an outbreak reveals the darkness in non-dynamism supply chains. This Special Issue aims to address the advantages and consequences of a dynamic and resilient supply chain system along with its connected elements. It would also help researchers and practitioners to answer questions such as: how could decision-making help managers in managing their supply chain risks? How would decision-making improve global supply chains in recovering from COVID-19 pandemic disruptions in future? How would Industry 4.0 applications help in improving supply chain risk management?

This Special Issue looks for novel ideas, strategies, and models first to aid the economy, and then to push industrial and production partners to rethink, feed, and maintain the local and international markets after COVID-19 disruption.

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