



## Design of Sustainable Supply Chain and Transportation Service Mode

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### Message from the Guest Editor

Dear Colleagues,

As the global economic growth slows, countries have developed supply chain management and logistics strategies to cope with the change in the market. However, the supply chain often fractures, and unstable problems related to logistics service quality often appear in operations. In order to ensure the sustainable development of the economy and society, building tough supply chains using artificial intelligence, big data, and Internet of things for logistics services has become the focus of modern enterprises, and both academia and industry need to carry out theoretical explorations and practice operations.

Following these drivers, this Special Issue focuses on the following research perspectives: a sustainable supply chain and resilient supply chain relationship; sustainable supply chain and smart logistics service models; the impact of modern technology on transportation logistics service design; the impact of man-machine hybrid behavior on supply chain management and logistics management decisions; how a sustainable supply chain removes risk; and the innovative design of the logistics service supply chain.





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