



## Technology and Innovation Management for Sustainable Transportation and Supply Chain

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### Message from the Guest Editors

Sustainability for innovative transportation and logistics is critical for competitive edges in supply chain management. Investigating and developing technology policies, transportation economics and technology management strategies are important to design and operate efficient/effective supply chain for smart economy.

Particularly, technology developments for transportation and logistics are phenomenal with world-wide fierce competitions. Technology developments on propulsion systems and braking systems are notable for the improvement of fuel cell vehicles and high-speed railways.

With E-commerce taking over traditional economy, last mile logistics and cold chain technologies are keys for the success of logistics service providers. In the same vein, many researchers have predicted future logistics technologies with data analytics and Artificial Intelligence.

This Special Issue welcomes contributions that study policy and technology developments for transportation, logistics, manufacturing and service industries. We also invite both new vehicle technology and sustainable logistics innovation.





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## Message from the Editor-in-Chief

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