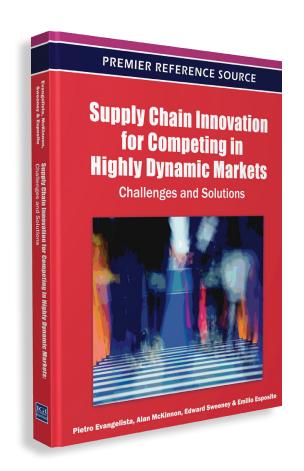
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Supply Chain Innovation for Competing in Highly Dynamic Markets: Challenges and Solutions

Pietro Evangelista, IRAT-CNR and University of Naples Federico II, Italy; Alan McKinnon, Heriot-Watt University, UK; Edward Sweeney, Dublin Institue of Technology, Ireland; Emilio Esposito, University of Naples Federico II, Italy

Rapid changes in technological development are forcing businesses to continuously innovate to improve their competitiveness, which is particularly evident in logistics and supply chain management (SCM), where innovation impacts both the strategic and operational levels.

Supply Chain Innovation for Competing in Highly Dynamic Markets: Challenges and Solutions investigates the role of innovation in the management of supply chains of today. This book focuses on supply chain integration from both strategic and operational perspectives and the impact of information technology-related innovation in supply chain and logistics service industries. It also analyzes how environmental innovation affects logistical decisions throughout the supply chain and the strategies employed in managing logistics-related environmental impacts. Finally, the book explores theoretical and practical implications of innovation in the management of supply systems.

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