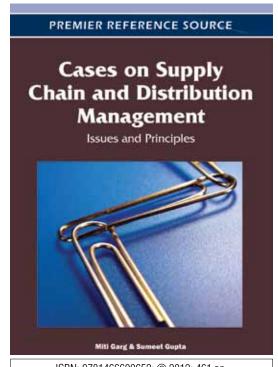
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Cases on Supply Chain and Distribution Management: Issues and Principles



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Miti Garg (The Logistics Institute - Asia Pacific, Singapore) and Sumeet Gupta (Shri Shankaracharya Institute of Technology and Management, India)

Professionals in multinational companies may face several challenges related to the multi-linguistic, multi-faceted aspects of supply chain management in developing and developed economies. Under-developed infrastructures, archaic technology and lack of knowledge of indigenous supply chain management systems have hampered the growth of markets and indigenous businesses in emerging economies.

Cases on Supply Chain and Distribution Management: Issues and Principles introduces readers to a wide selection of case studies covering a multitude of supply chains in different economies of the world and examines major issues related to supply chain management. Concerned with the complete management of the flow of goods, information, and finances, the discipline of supply chain management merits an in-depth analysis. This book presents the latest knowledge on different types of supply chains that exist within the world business environment and acts as catalyst for incumbent global corporations to understand and work around inefficient supply chains, particularly in emerging economies.

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- Automotive Supply Chains
- Eco-Friendly Supply Chain Management
- Healthcare Information Supply Chain
- Retail Supply Chains
- Supply Chain Risk Management
- Supply Chains of Commodity Products
- Trade Friendliness of Logistics Services
- · Transport and Logistics

Market: This premier publication is essential for all academic and research library reference collections. It is a crucial tool for academicians, researchers, and practitioners and is ideal for classroom use.

Miti Garg graduated with M.Sc. (Management) by Research from the NUS School of Business in 2006. She obtained her Bachelors in Architecture (B.Arch.) from the School of Planning and Architecture, New Delhi, India in 2001. She joined TLI-AP as a Research Engineer in 2006 and has been part of the team for projects for agencies such as ASEAN and industry leaders such as SAP and NOL. She has also been appointed as project lead for projects with industry partners such as DFS Gallerias and Motorola. She is actively involved in industry and academics-related research.



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