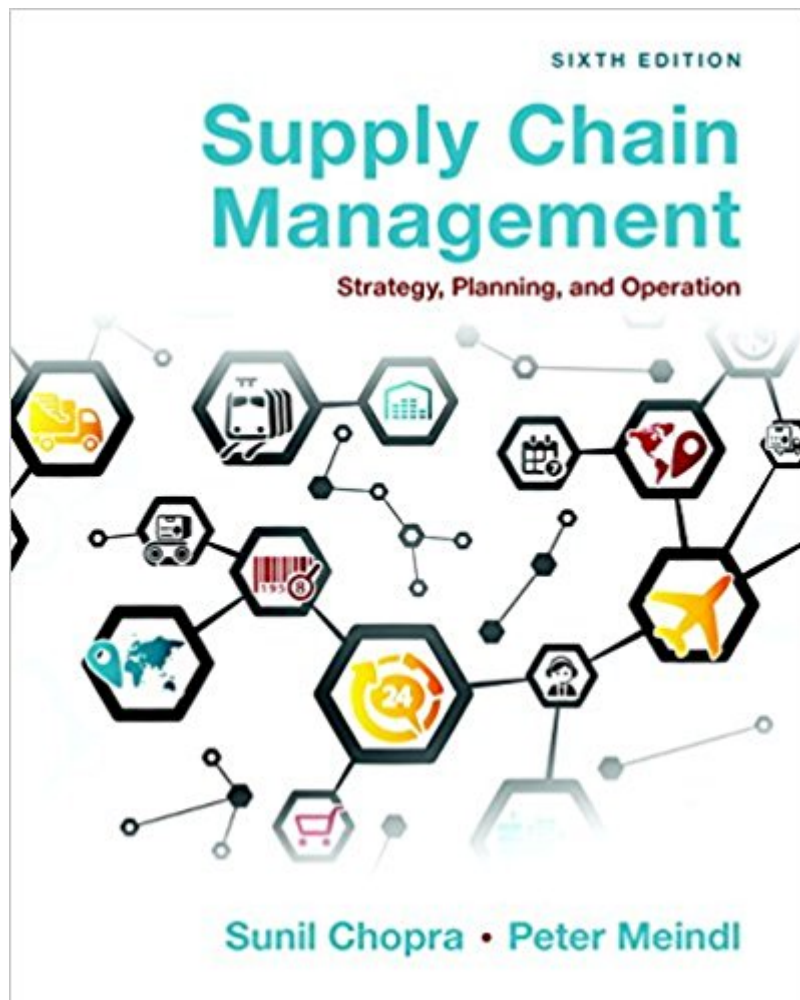




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Supply Chain Management: Strategy, Planning, And Operation (6th Edition)



Synopsis

For MBA or senior level undergraduate supply chain management courses. A Strategic Framework for Understanding Supply Chain Management Borne from a course on supply chain management taught at Northwestern University's Kellogg School of Management, Supply Chain Management introduces high-level strategy and concepts while giving students the practical tools necessary to solve supply chain problems. The Sixth Edition weaves in compelling case study examples, providing students with clear insight into how good supply chain management offers a competitive advantage. On the flip side, students also learn the dangers of poor supply chain management, and how it can damage an organization's overall health and performance. Using a strategic framework, students are guided through all of the key drivers of supply chain performance, including facilities, inventory, transportation, information, sourcing, and pricing. By the end of the course, students will walk away with a deep understanding of supply chains and a firm grasp on the practical managerial levers to pull in order to improve supply chain performance.

Book Information

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Customer Reviews

SUNIL CHOPRA Sunil Chopra is the IBM Distinguished Professor of Operations Management and Information Systems at the Kellogg School of Management. He has served as the interim dean and senior associate dean for curriculum and teaching, and the codirector of the MMM program, a joint dual-degree program between the Kellogg School of Management and the McCormick School of

Engineering at Northwestern University. He has a PhD in operations research from SUNY at Stony Brook. Prior to joining Kellogg, he taught at New York University and spent a year at IBM Research. Professor Chopra's research and teaching interests are in supply chain and logistics management, operations management, and the design of telecommunication networks. He has won several teaching awards at the MBA and Executive programs of Kellogg. He has authored more than 40 papers and two books. He has been a department editor for Management Science and an associate editor for Manufacturing & Service Operations Management, Operations Research, and Decision Sciences Journal. His recent research has focused on understanding supply chain risk and devising effective risk mitigation strategies. He has also consulted for several firms in the area of supply chain and operations management.

PETER MEINDL Peter Meindl is a portfolio manager with Kepos Capital in New York. Previously, he was a research officer with Barclays Global Investors, a consultant with the Boston Consulting Group and Mercer Management Consulting, and the director of strategy with i2 Technologies. He holds PhD, MS, BS, and BA degrees from Stanford, and an MBA from the Kellogg School of Management at Northwestern. The first edition of this book won the prestigious Book of the Year award in 2002 from the Institute of Industrial Engineers.

The book itself is fine (had to purchase for a class). Some of the problems/questions in the paperback version are different (like the numbers in the tables are slightly different from the hardcover). In the event you're using this for a course, just be aware of that and that the pages don't align. I do think it's nicer to carry/manage between classes tho :/

This review is only for the Kindle Rental Version. The content of the book--great! Easy to understand and learn with. Kindle Version--You can only use it on two devices, which really defeats the purpose of getting it. I have my phone on the go, my ipad at home, and Kindle Cloud or PC at work. I need to be able to use my textbook when it is convenient for me to study.

Great reference book. Good balance between theory and application, with loads of well-written case studies. Only complaint is the price... DANG!

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