

Operations and Supply Chain Management: The Core

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The Fifth Edition of Operations and Supply Chain Management: The Core focuses on the important core concepts in the dynamic field of operations. Just as lava flows from the core of the earth, operations and supply chain management is the core of business. Material must flow through supply chain processes to create cash output and input. This new edition has an increased focus on supply chain analytics involving the analysis of data to better solve business problems.

Richard B. Chase is Director of the Center for Operations Management Research and Education at USC. He is widely published in both books and academic journals and is considered one of the top service "gurus" in the field. He is on the Editorial Advisory Board of the Journal of Operations Management, an Advisor to Production and Operations Management journal, and a Fellow of the Decision Sciences Institute.

F. Robert Jacobs is Chase Faculty Fellow Professor of Operations Management at the Kelley School of Business, Indiana University. He received a B.S. in Industrial Engineering as well as Computer and Information Science, an MBA, and a Ph.D. in Operations Management all from The Ohio State University.

Other Books

Supply Chain Management, 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.

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