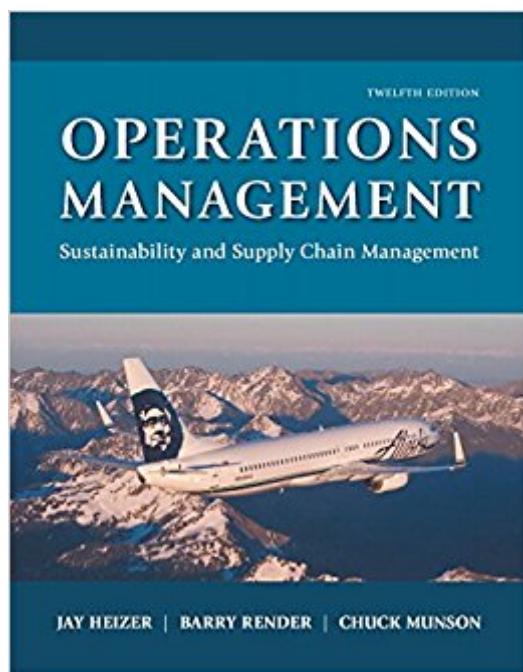


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Operations Management: Sustainability And Supply Chain Management (12th Edition)



Synopsis

For courses in Operations Management. A broad, practical introduction to operations, reinforced with an extensive collection of practice problems Operations Management: Sustainability and Supply Chain Management presents a broad introduction to the field of operations in a realistic and practical manner, while offering the largest and most diverse collection of issues on the market. Problems found in the Twelfth Edition contain ample support—found in the book's solved-problems and worked examples—to help readers better understand concepts important to today's operations management professionals. For a briefer version without the business analytic modules at the end of the text, see Heizer/Render/Munson's Principles of Operations Management: Sustainability and Supply Chain Management, 10e (0134181980 / 9780134181981). Also Available with MyOMLab This title is also available with MyOMLab—an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them better absorb course material and understand difficult concepts. Note: You are purchasing a standalone product; MyOMLab does not come packaged with this content. Students, if interested in purchasing this title with MyOMLab, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyOMLab, search for: 0134422406 / 9780134422404 Operations Management: Sustainability and Supply Chain Management Plus MyOMLab with Pearson eText -- Access Card Package A Package consists of: 0134130421 / 9780134130422 Operations Management: Sustainability and Supply Chain Management 0134165322 / 9780134165325 MyOMLab with Pearson eText -- Access Card -- for Operations Management: Sustainability and Supply Chain Management A

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Customer Reviews

Jay Heizer Professor Emeritus, the Jesse H. Jones Chair of Business Administration, Texas Lutheran University, Seguin, Texas. He received his B.B.A. and M.B.A. from the University of North Texas and his Ph.D. in Management and Statistics from Arizona State University. He was previously a member of the faculty at the University of Memphis, the University of Oklahoma, Virginia Commonwealth University, and the University of Richmond. He has also held visiting positions at Boston University, George Mason University, the Czech Management Center, and the Otto-Von-Guericka University, Magdeburg. Dr. Heizer's industrial experience is extensive. He learned the practical side of operations management as a machinist apprentice at Foringer and Company, as a production planner for Westinghouse Airbrake, and at General Dynamics, where he worked in engineering administration. In addition, he has been actively involved in consulting in the OM and MIS areas for a variety of organizations, including Philip Morris, Firestone, Dixie Container Corporation, Columbia Industries, and Tenneco. He holds the CPIM certification from APICS—the Association for Operations Management. Professor Heizer has co-authored 5 books and has published more than 30 articles on a variety of management topics. His papers have appeared in the Academy of Management Journal, Journal of Purchasing, Personnel Psychology, Production & Inventory Control Management, APICS—The Performance Advantage, Journal of Management History, IIE Solutions, and Engineering Management, among others. He has taught operations management courses in undergraduate, graduate, and executive programs. Barry Render Professor Emeritus, the Charles Harwood Professor of Operations Management, Crummer Graduate School of Business, Rollins College, Winter Park, Florida. He received his B.S. in Mathematics and Physics at Roosevelt University, and his M.S. in Operations Research and Ph.D. in Quantitative Analysis at the University of Cincinnati. He previously taught at George Washington University, University of New Orleans, Boston University, and George Mason University, where he held the Mason Foundation Professorship in Decision Sciences and was Chair of the Decision Sciences Department. Dr. Render has also worked in the aerospace industry for General Electric, McDonnell Douglas, and

NASA. A Professor Render has co-authored 10 textbooks for Prentice Hall, including Managerial Decision Modeling with Spreadsheets, Quantitative Analysis for Management, Service Management, Introduction to Management Science, and Cases and Readings in Management Science. Quantitative Analysis for Management, now in its 11th edition, is a leading text in that discipline in the United States and globally. Dr. Render's more than 100 articles on a variety of management topics have appeared in Decision Sciences, Production and Operations Management, Interfaces, Information and Management, Journal of Management Information Systems, Socio-Economic Planning Sciences, IIE Solutions, and Operations Management Review, among others. A Dr. Render has been honored as an AACSB Fellow and was twice named a Senior Fulbright Scholar. He was Vice President of the Decision Science Institute Southeast Region and served as Software Review Editor for Decision Line for six years and as Editor of the New York Times Operations Management special issues for five years. From 1984 to 1993, Dr. Render was President of Management Service Associates of Virginia, Inc., whose technology clients included the FBI, the U.S. Navy, Fairfax County, Virginia, and C&P Telephone. He is currently Consulting Editor to Financial Times Press. A Dr. Render has taught operations management courses in Rollins College's MBA and Executive MBA programs. He has received that school's Welsh Award as leading Professor and was selected by Roosevelt University as the 1996 recipient of the St. Claire Drake Award for Outstanding Scholarship. In 2005, Dr. Render received the Rollins College MBA Student Award for Best Overall Course, and in 2009 was named Professor of the Year by full-time MBA students. A Chuck Munson Professor of Operations Management, Carson College of Business, Washington State University, Pullman, Washington. His received his BSBA summa cum laude in finance, along with his MSBA and Ph.D. in operations management, from Washington University in St. Louis. For two years, he served as Associate Dean for Graduate Programs in Business at Washington State. He also worked for three years as a financial analyst for Contel Telephone Corporation. A Professor Munson serves as a senior editor for Production and Operations Management, and he serves on the editorial review board of four other journals. He has published more than 25 articles in such journals as Production and Operations Management, IIE Transactions, Decision Sciences, Naval Research Logistics, European Journal of Operational Research, Journal of the Operational Research Society, and Annals of Operations Research. He is editor of the book The Supply Chain Management Casebook: Comprehensive Coverage and Best Practices in SCM, and he has co-authored the research monograph Quantity Discounts: An Overview and Practical Guide for Buyers and Sellers. He is also coauthor of Managerial Decision Modeling with Spreadsheets (fourth edition), published by Pearson

Press. Dr. Munson has taught operations management core and elective courses at the undergraduate, MBA, and Ph.D. levels at Washington State University (WSU). He has also conducted several teaching workshops at international conferences and for Ph.D. students at Washington State University. His major awards include being a Founding Board Member of the Washington State University President's Teaching Academy (2004); winning the WSU College of Business Outstanding Teaching Award (2001 and 2015), Research Award (2004), and Service Award (2009 and 2013); and being named the WSU MBA Professor of the Year (2000 and 2008).

So far it is a great format! Easily go between desktop and tablet. Really like the highlighting and note taking ability with this 'not normal Kindle' format. Only downside so far is that apparently the book has some 'overlays' in it that did not transition to this format (pg 168). Basically only got the page, without the overlay sheets (book states there are four). This is a big gap in the example data.

It explained some concepts well but some not so much. It was a good choice for my class and overall it was a good text.

The outside plastic was already open but the book came in great condition. Exactly what I needed. Fast shipping. Thanks.

Excellent book, I rent it, it is too expensive... but very good book, using friendly ..

I bought this for a class and we didn't use half the book.

The book is informative, easy to understand, and has great insight of today's tools in operations management, from product creation to decline.

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