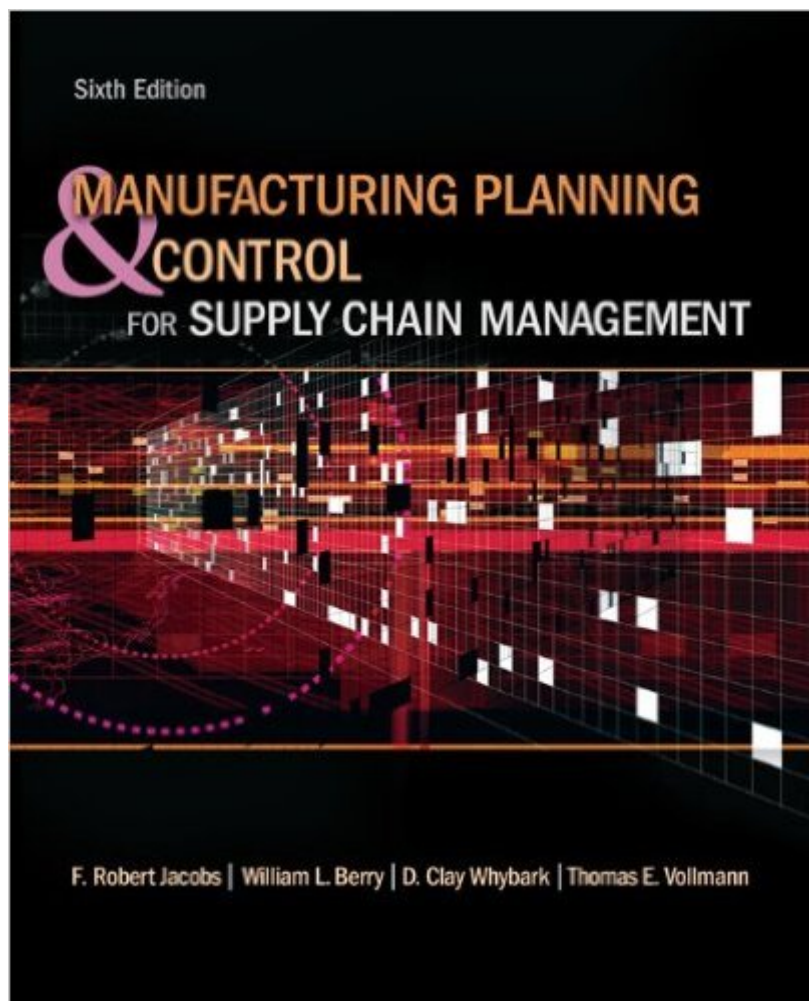


The book was found

# Manufacturing Planning And Control For Supply Chain Management (McGraw-Hill/Irwin Series In Operations And Decision Sciences)



## Synopsis

Manufacturing Planning & Control for Supply Chain Management, 6e by Jacobs, Berry, and Whybark (formerly Vollmann, Berry, Whybark, Jacobs) is a comprehensive reference covering both basic and advanced concepts and applications for students and practicing professionals. The text provides an understanding of supply chain planning and control techniques with topics including purchasing, manufacturing, warehouse, and logistics systems. Manufacturing Planning & Control for Supply Chain Management, 6e continues to be organized in a flexible format, with the basic coverage in chapters 1-8 followed by the last four chapters that focus on the integration of manufacturing with the supply chain. Each chapter provides a managerial issues overview, a detailed technical presentation related to the topic, company examples, and concluding principles. This book is the essential desk reference for Supply Chain Planning and Control techniques.

## Book Information

Series: McGraw-Hill/Irwin Series in Operations and Decision Sciences

Hardcover: 496 pages

Publisher: McGraw-Hill Education; 6 edition (March 2, 2010)

Language: English

ISBN-10: 0073377821

ISBN-13: 978-0073377827

Product Dimensions: 7.5 x 1 x 9.2 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 3.5 out of 5 stars [See all reviews](#) (13 customer reviews)

Best Sellers Rank: #373,040 in Books (See Top 100 in Books) #117 in [Books > Business & Money > Industries > Manufacturing](#) #127 in [Books > Business & Money > Industries > Industrial Relations](#) #151 in [Books > Business & Money > Processes & Infrastructure > Operations Research](#)

## Customer Reviews

I thought it was just me, but after reading so many other reviews it seems that many others are having the same problem. Unlike in traditional text-books where the examples and the foundational teaching are separate, this book mixes them so you don't know where the example ends and the text-material starts. I'm doing the End of Chapter Discussion Questions, have read the chapter all the way through and still haven't found the answer to the FIRST QUESTION! After reading some of the positive reviews, it could be that this book is more geared towards Analysis, but I am taking a

MPC POLICY class. The reviews of the last few books I have had at my Uni have all been bad and I am beginning to suspect corruption within the school's book selection process.

I've worked in Supply Chain logistics for about 12 years and I found this book to be poorly written. The information on each of the chapters subjects lack in-depth explanation and can leave the reader confused. It seems if they had just copy and pasted from Wikipedia instead of writing a book to explain the concepts to those without any experience in Supply Chain. Without that background in Supply Chain I would think the reader would struggle to understand the material.

Please don't buy this book; it's very difficult to understand and poorly writing. I have read a lot of good books related to manufacturing and supply chain management but this one is another big failure.

Using this for my graduate class and while I work in manufacturing, this book has provided so much detail on the various processes we do and provides ideas to become more efficient.

Extremely easy to charge me but this book won't download on my Kindle Window 8. Can't delete or get refund!

Awesome book! Very detailed yet required for my course work. Arrived on time, thanks !

I am not english native, but when a book is well done I can easily understand every concept. This book is confusing and often does not clearly explains concepts. Also, it is an old book and you can easily understand it even if it has been updated many times.

[Download to continue reading...](#)

Manufacturing Planning and Control for Supply Chain Management (McGraw-Hill/Irwin Series in Operations and Decision Sciences) Operations Management in the Supply Chain: Decisions and Cases (McGraw-Hill/Irwin Series, Operations and Decision Sciences) Operations and Supply Chain Management: The Core (Book Only) (McGraw-Hill/Irwin Series Operations and Decision Sciences) Managing Operations Across the Supply Chain (McGraw-Hill/Irwin Series in Operations and Decision Sciences) Purchasing and Supply Chain Management (McGraw-Hill/Irwin Series in Operations and Decision Sciences) Supply Chain Logistics Management (McGraw-Hill/Irwin Series Operations and Decision Sciences) Operations & Supply Management wStudent DVD Rom

(McGraw-Hill/Irwin Series Operations and Decision Sciences) Supply Chain Management: Fundamentals, Strategy, Analytics & Planning for Supply Chain & Logistics Management (Logistics, Supply Chain Management, Procurement) Purchasing and Supply Management (McGraw-Hill/Irwin Series Operations and Decision Sciences) Operations Management: Contemporary Concepts and Cases (McGraw-Hill/Irwin Series Operations and Decision Sciences) Production and Operations Analysis (McGraw-Hill/Irwin Series Operations and Decision Sciences) Operations and Supply Chain Management (The McGraw-Hill/Irwin Series) MP Service Management with Service Model Software Access Card (McGraw-Hill/Irwin Series Operations and Decision Sciences) Operations and Supply Chain Management (McGraw-Hill / Irwin) Principles of Corporate Finance (The McGraw-Hill/Irwin Series in Finance, Insurance, and Real Estate) (McGraw-Hill/Irwin Series in Finance, Insurance and Real Estate (Hardcover)) Purchasing and Supply Management (The McGraw-Hill Series in Operations and Decision Sciences) Statistical Techniques in Business and Economics (McGraw-Hill/Irwin Series Operations and Decision Sciences) Factory Physics (McGraw-Hill/Irwin Series Operations and Decision Sciences) Applied Linear Regression Models- 4th Edition with Student CD (McGraw Hill/Irwin Series: Operations and Decision Sciences) Operations Management (McGraw-Hill Series in Operations and Decision Sciences)

[Dmca](#)