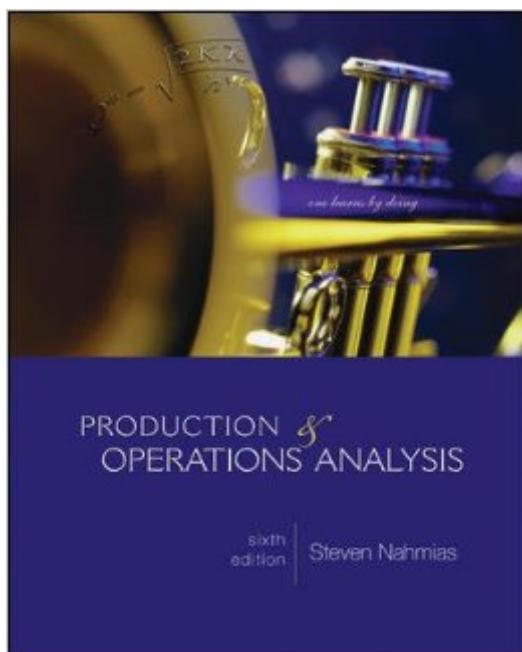


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# Production And Operations Analysis (McGraw-Hill/Irwin Series Operations And Decision Sciences)



## **Synopsis**

Production and Operations Analysis, 6/e by Steven Nahmias provides a survey of the analytical methods used to support the functions of production and operations management. This latest edition maintains the focus on continual process improvement while enhancing the technical content of the book. Both analytical methods centered on factory and service processes, as well as process issues across the supply chain, are included. As always, the text presents the most cutting-edge quantitative models used in operations in a clear, accessible manner. While the familiar structure and organization of the text remains the same as previous editions, the current edition includes several new topics aimed at enhancing the technical content of the book.

## **Book Information**

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

Hardcover: 816 pages

Publisher: McGraw-Hill/Irwin; 6 edition (March 3, 2008)

Language: English

ISBN-10: 0073377856

ISBN-13: 978-0073377858

Product Dimensions: 8.3 x 1.4 x 10.1 inches

Shipping Weight: 3.6 pounds

Average Customer Review: 4.5 out of 5 stars See all reviews (8 customer reviews)

Best Sellers Rank: #304,319 in Books (See Top 100 in Books) #129 in Books > Business & Money > Processes & Infrastructure > Operations Research #309 in Books > Business & Money > Management & Leadership > Production & Operations #936 in Books > Textbooks > Business & Finance > Management

## **Customer Reviews**

As a student, having spent two semesters with this book I can say it is really bad. The first semester was more of an exercise of how to read this book, e.g. it jumps around, the variables are littered throughout the written text (good luck finding them) and examples often refer to other examples and you'll spend a lot of time just jumping to and from the question to the other questions to the example they are based on. This book lacks clarity, focus and in an effort to give explanations, it leaves you in a overly verbose explanation for the math that would, should only cover a page.

Excellent book with detailed content and concrete examples for anyone interested in learning

operations management. It's considered the premier textbook for anyone working in Operations Management.

This is the best book I have used on Operations Management and can be used for Supply Chain. I have used multiple books as a professor and this one comes close to be clear and complete. Nothing is rushed over and everything is presented very lucidly..If you want a book to learn how to use Analytical Models in Operations I would recommend this book very highly

It's a good book. The material is well explained.

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