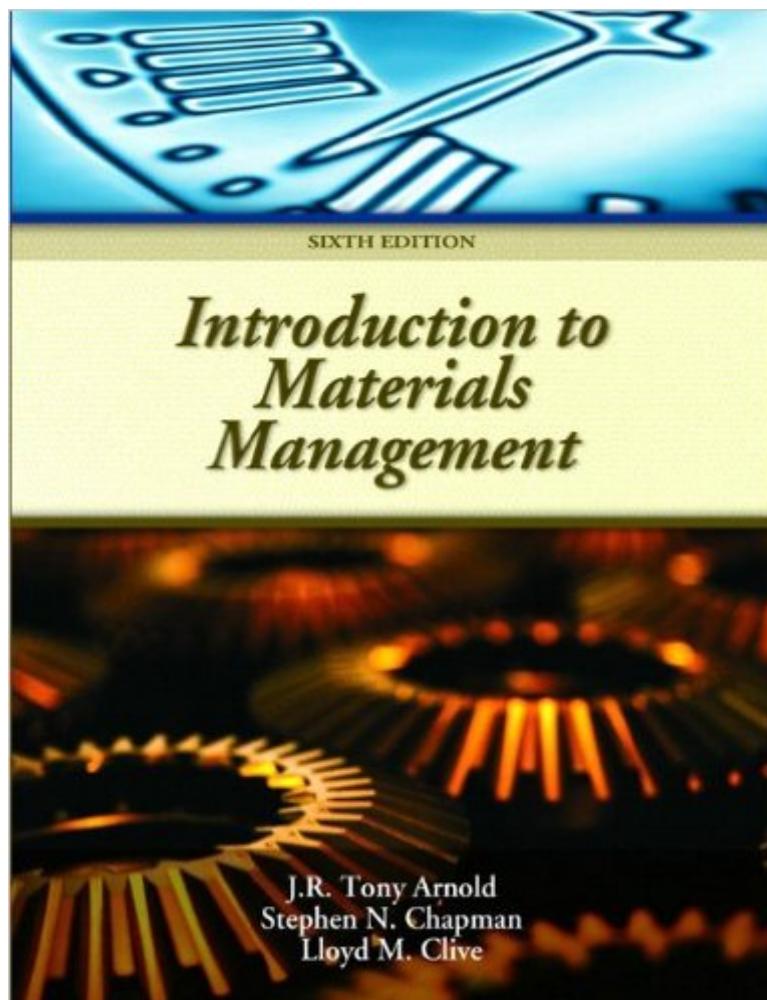


The book was found

Introduction To Materials Management (6th Edition)



Synopsis

For courses in Materials Management, Production and Inventory Control, and Logistics taught in business and industrial technology departments of community colleges and universities. This is the only text listed in the APICS® "The Educational Society for Resource Management CPIM Exam Content Manual as the text reference for the Basics of Supply Chain Management (BSCM) CPIM certification examination. Written in a simple and user-friendly style, it covers all the basics of supply chain management and production and inventory control.

Book Information

Hardcover: 528 pages

Publisher: Pearson; 6 edition (June 25, 2007)

Language: English

ISBN-10: 0132337614

ISBN-13: 978-0132337618

Product Dimensions: 7.6 x 0.9 x 9.4 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (15 customer reviews)

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Customer Reviews

I had the use this book in school, it seems to be full of information but it also could have been made easier to understand, I found it to be confusing to me. Not sure if they have a more updated version of this book it would be important to have if they did.

Excellent book. I'm finding it extremely clear and useful. (Including the exercises part) It's a good starting point to understand the production dynamics inside the company. As GM of a manufacturing company, and being closely involved in a migration to SAP, reading this text have been very useful to me during the decision process about the new procedures and the ERP characterization. It helped me to judge and understand the consultants proposals, and decide with a proper understanding.

This book is a constant reference. In writing custom inventory programs its great to be able to refer

to this to find the formula for EOQ and add the formula. Allows the end user to get there quickly and to show if their inventory is set correctly. A lot of information for figuring out how do I apply the text to the current customer.

book was in excellent condition. Plus my seller made it sure that I get it before expected delivery since I had an exam coming up. Again the book has the best basic materials for CPIM certification. If you really need this book, go ahead and click on order here.. Its just worth it.

This is a very thorough textbook, discussing materials management. The sixteen in-depth chapters include: Introduction to Materials Management, Production Planning System, Master Scheduling, Material Requirements Planning, Capacity Management, Production Activity Control, Purchasing, Forecasting, Inventory Fundamentals, Order Quantities, Independent Demand Ordering Systems, Physical Inventory and Warehouse Management, Physical Distribution, Products and Processes, Just-in-Time Manufacturing and Lean Production, and Total Quality Management. There is an abundant amount of charts, graphs, and diagrams to illustrate key points in the text. At the end of every chapter there is a summary, key terms section with page numbers to the terms in the text, questions, and problems. There is an index at the back of the book. Bound in a durable, glossy, hardcover, this textbook is a great resource and learning tool for upper division college courses, focusing on introductory materials management.

I found this book very easy to understand and can well be considered as an all inclusive for APICS module 1 exam (basics of supply chain). I personally think that this will also be a good read for people who are not knowledgeable about whole supply chain realm and want to dip their toe in this world. This book covers all basic real life supply chain strategies and concepts that are necessary for any supply chain professional to know.

My Professor is Lloyd Clive at Sir Sanford Fleming College in Peterborough, Ontario. I had the opportunity to study the book as he explained it, giving me the full benefit of this text. It is a well related book meaning it is easy to understand because it relates to real world and real experiences. Great buy if you're interested.

It was the best decision made, it arrived on time, great condition (as new) it was better of what I thought, and I paid 60% less of the new option....

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