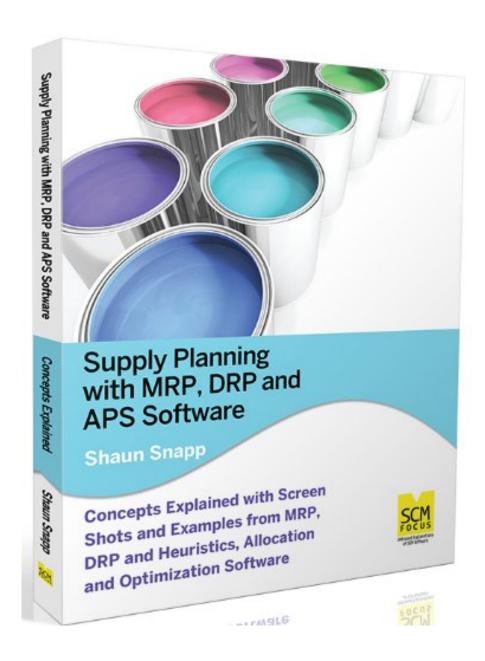


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Review

Enterprise software solutions for materials requirement planning (MRP), distribution requirement planning (DRP), and advanced planning and scheduling (APS) can be powerful tools-- if you know how to use them. This book explains five different supply planning methods and how they are incorporated into various supply planning applications. It also covers constraint-based and reorder point planning, backward and forward consumption, scheduling, and simulation. - Inbound Logistics Magazine

Key Takeaways: Supply chain managers will learn how to choose the right supply planning method for their operations, avoid common supply planning software implementation issues, and configure software solutions for maximum effectiveness. - Inbound Logistics Magazine

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Who is This Book For? This book as an effective primer for anyone looking to perform a supply planning software selection, anyone beginning a supply planning project, or anyone who just wants to simply better understand supply planning software. Table of Contents

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From the Inside Flap

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This books explains the emerging technology of inventory optimization and multiechelon (MEIO) supply planning. It takes a complex subject and effectively communicates what MEIO is about in plain English terms. This is the only book currently available that describes MEIO for practitioners, rather for mathematicians or academics. The book describes with text and graphics how inventory optimization allows the entire supply plan to be controlled with service levels, and how multi echelon technology answers the question of where to locate inventory in the supply network. This is the only book on inventory optimization and multi echelon planning which compares how different best of breed vendors apply MEIO technology to their products. It also explains why this technology is so important for supply planning and why companies should be actively investigating this method. The book moves smoothly between concepts to screen shots and descriptions of how the screens are configured and used. This provides the reader with some of the most intriguing areas of functionality within a variety of applications.

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0 of 0 people found the following review helpful.

Extremely useful book from SCM Focus

By Amazon Customer

As a corporate SAP Recruiter and Trainer for over 5 years working within an international company I provided high-level consultants to high-level clients such as Deloitte & Touche among others. I had to become well versed in the acronym heavy technical software environment of SAP to source, screen and place the right candidates with clients as well as to train other recruiters. I WISH I had these SCM Focus books on hand as they would have been an immeasurable help in explaining the Supply Chain concept from start to finish.

With helpful screen-shots, large text and diagrams in easy to read 'plain' English (at least as plain as you can be to be clear in SAP), it is a great tool for the novice software engineer, the technical recruiter and a great refresher/reference for the experienced.

0 of 0 people found the following review helpful. No stone left unturned - professional and through By MP Jones Another great output from the author. One of the great strengths of this book is that it is clearly written from a truly independent perspective which means that the author is free to "tell it how it is" and not be biased in any way towards one particular supplier and application. The content is laid out in a very methodical and easy-to-read format which is vital in a book of this nature and it's obvious that a significant investment of time and effort has been made in its publication. I think this book would find a good home on the shelves of all supply chain planners whether they are new to their roles or very experienced - I think everyone will learn something of practical use.

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Easy To Follow and Great Information

By Darrin

I purchased this book in conjunction with Snapp's Supply Forecasting Software book. I think the two work perfectly together, as it brought a new way of thinking to our company. The books are well written, and can be understood by anyone of management quality. The applications shown in this book are very useful and can be adapted to your specific needs easily.

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