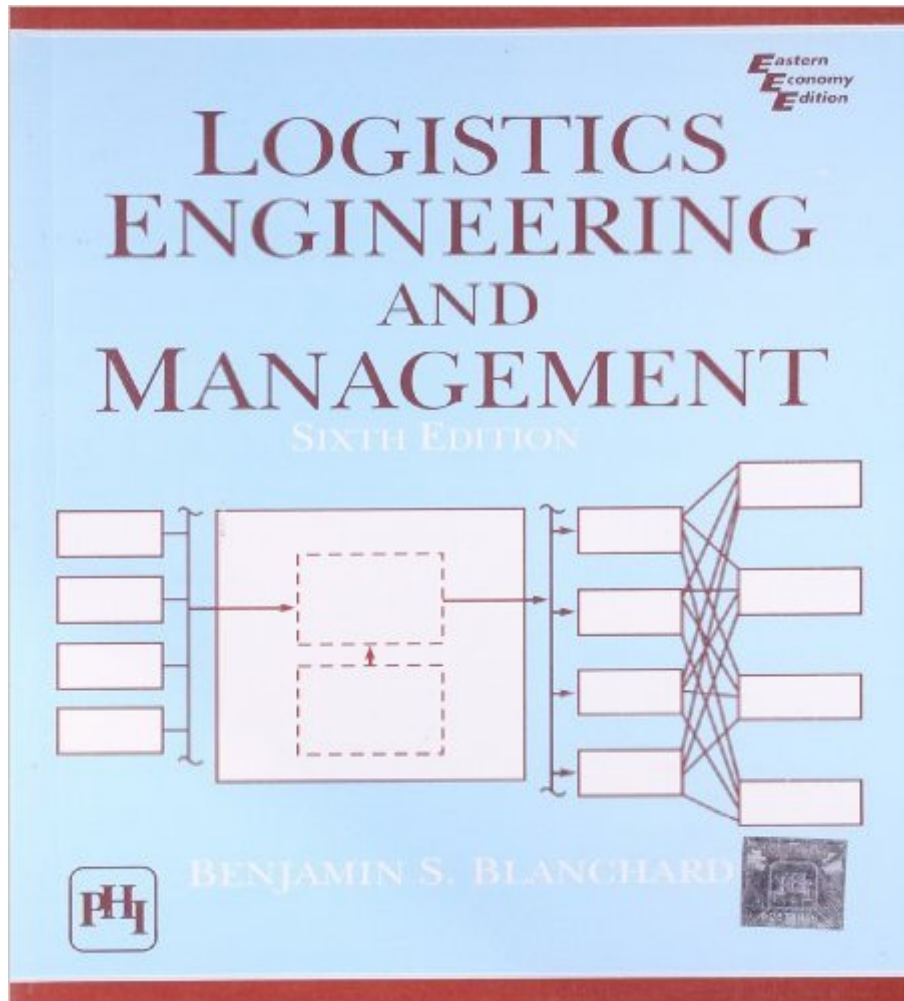


The book was found

Logistics Engineering & Management 6th Economy Edition



Synopsis

An authoritative exploration of logistics management within the engineering design and development process, this book concentrates on the design, sustaining maintenance and support of systems. The volume provides complete coverage of reliability, maintainability, and availability measures, the measures of logistics and system support, the system engineering process, logistics and supportability analysis, system design and development, the production/construction phase, utilization, sustaining support and retirement phases, and logistics management. For those interested in logistics engineering and management.

Book Information

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Customer Reviews

As a graduate logistics management student, I found this book very monotonous to read. Every three paragraphs reiterated what Dr. Blanchard stated three paragraphs previous. The concepts are great, and he leans heavily toward military applications. There are, however, some uniquenesses that military applications have that civilian industry does not. As a professional military logistician, a good deal of the book was a restatement of the obvious. However, to a civilian graduate student with little logistics experience, this book would be very tough to swallow. Three stars is probably generous.

The 5th edition is much improved over the 4th but while new information was added, some was lost. Both versions are a welcome addition to any logistician's bookshelf. The author admits that this is actually a System's Management book in disguise. This book is applicable to both military and commercial logisticians. The only complaint is that this edition should have focused more towards

Post Production Support since few new large military acquisition programs are being awarded at this time. I both study and teach from this book and find it to be a useful textbook and reference book. (District 06 Director - The International Society of Logistics)

While I like the "Systems Engineering and Analysis" of Blanchard, I'm not happy with "Logistic Eng and Mgt". This book aims toward the junior students, rather than the graduate level. While this book has long been published (up to 4th Ed. in my hand), only slightly improvement were made. Each chapter will guide you to the "introduction" of "what it is", not even the comprehensive definition nor foundation of Logistics system. If you are looking for the purely mathematic book, you will be very disappoint. If you look for the basic "engineer (as the title said)", you will not need this book. If you, however, look for a night time story book, you may like this one.

I have used this text in practice and in courses for a number of years. It is a very sound reference and it is easy to comprehend. Prof Blanchard's approach is excellent: based upon systems concepts and a lifecycle orientation. The content is very organized and methodical. The strengths are the system engineering process, the supportability analysis, and the bibliography. A very disciplined method for the system engineering process is presented. The elaboration on functional analysis and allocation is superb. All of the tools presented under the supportability analysis are relevant and very usable. In particular the emphasis and examples of life cycle cost analysis are excellent. The appendices provide practical and up to date data and information for the practicing logistician. Excellent reference for preparation for the Certified Professional Logistician examination.

poorly written with respect to the examples on systems engineering principles. Topics are regurgitated from other books with little or no details as to the full explanation of the examples.

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