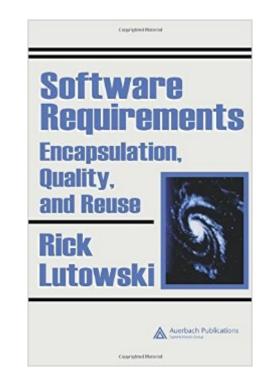
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## Software Requirements: Encapsulation, Quality, And Reuse





## Synopsis

Software Requirements: Encapsulation, Quality, and Reuse describes how to make requirements easy to change by using encapsulation. It introduces the Freedom methodology that shows how to encapsulate requirements thereby promoting reuse and quality. Encapsulating requirements reduces software life cycle costs by making requirements and the code that implements them more adaptable to changing technology and business needs. The book examines the definition of requirements and explains how they can be encapsulated within software so developers, software engineers, and analysts better understand the requirements used to create software. With the theoretical underpinnings established, the book provides an overview of the Freedom methodology and details the individual tasks of the methodology in a "how-to" fashion, explaining relevant terminology, recording notations, and more. It also shows how the Freedom requirements methodology.

## **Book Information**

Hardcover: 264 pages Publisher: Auerbach Publications; 1 edition (May 23, 2005) Language: English ISBN-10: 0849328489 ISBN-13: 978-0849328480 Product Dimensions: 0.8 x 6.2 x 9.2 inches Shipping Weight: 1.2 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #4,984,526 in Books (See Top 100 in Books) #39 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Software Reuse #4628 in Books > Textbooks > Computer Science > Networking #4812 in Books > Textbooks > Computer Science > Software Design & Engineering

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