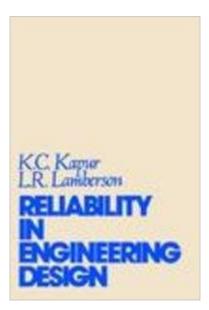
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# **Reliability In Engineering Design**





## Synopsis

This book is about reliability - quantifying it during design, manufacturing and assembly, and estimating it through product testing. It provides a basic, comprehensive knowledge of reliability techniques and philosophy that will be useful to practitioners and students of design and reliability engineering, in a clear and thorough fashion, the book: 1. Develops reliability technology; 2. Defines practical terms and measures; 3. Explains simple reliability models; and 4. Analyzes design alternatives from a reliability standpoint.

### **Book Information**

Hardcover: 586 pages Publisher: John Wiley (1977) Language: English ISBN-10: 0471511919 ISBN-13: 978-0471511915 ASIN: B0012KUQ1U Product Dimensions: 0.9 x 0.6 x 0.2 inches Shipping Weight: 1.6 pounds Average Customer Review: 4.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #2,023,355 in Books (See Top 100 in Books) #232 in Books > Engineering & Transportation > Engineering > Design

#### **Customer Reviews**

Is a great start book.

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