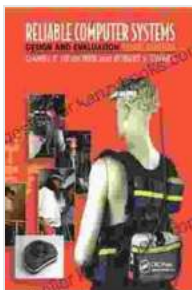


# Reliable Computer Systems Design and Evaluation, Third Edition: The Definitive Guide to Building Fault-Tolerant Systems

In today's increasingly interconnected world, the reliability of computer systems is more important than ever. Businesses, governments, and individuals rely on computers to store and process critical data, and any downtime can have devastating consequences. That's why it's essential to design and evaluate computer systems that are fault-tolerant, meaning they can withstand even the most challenging failures.



## Reliable Computer Systems: Design and Evaluation, Third Edition by Daniel P. Siewiorek

★★★★☆ 4.6 out of 5

Language : English

File size : 135076 KB

Screen Reader : Supported

Print length : 928 pages



*Reliable Computer Systems Design and Evaluation, Third Edition* is the definitive guide to building fault-tolerant systems. Written by a team of experts in the field, this book provides a comprehensive overview of the principles and techniques of reliable computer systems design and evaluation. You'll learn how to:

- Identify and quantify system failures

- Design fault-tolerant architectures
- Implement fault-tolerant mechanisms
- Evaluate the reliability of computer systems
- Manage the reliability of computer systems

This book is essential reading for anyone involved in the design, evaluation, or management of computer systems. It's also a valuable resource for students of computer science and engineering.

### **What's New in the Third Edition**

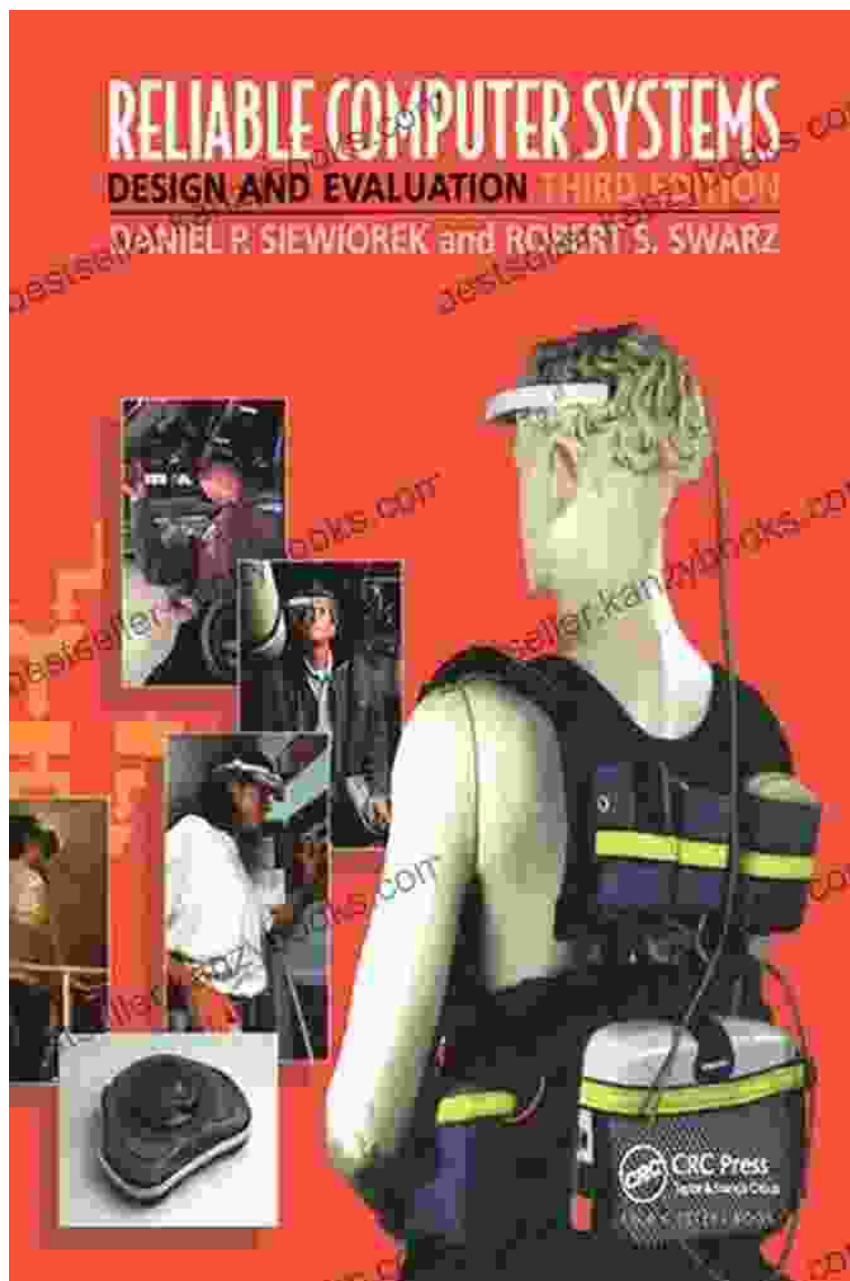
The third edition of *Reliable Computer Systems Design and Evaluation* has been extensively updated to reflect the latest advances in the field. New topics covered in this edition include:

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- Big data
- Cybersecurity
- Artificial intelligence
- Blockchain

This book also includes new case studies and exercises to help you apply the principles and techniques of reliable computer systems design and evaluation to real-world problems.

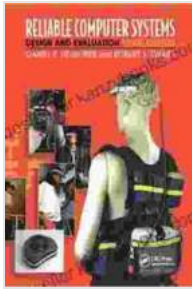
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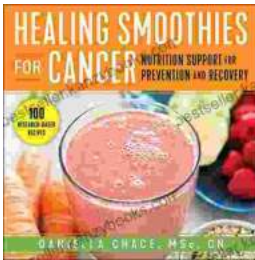
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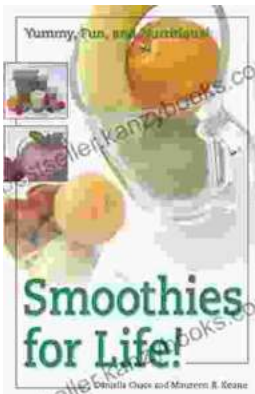
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