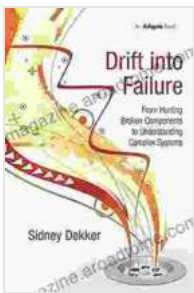


From Hunting Broken Components to Understanding Complex Systems

Complex systems are all around us, from the human body to the global economy. They are characterized by their interconnectedness, non-linearity, and emergence. This makes them difficult to understand and predict, but also fascinating to study.



Drift into Failure: From Hunting Broken Components to Understanding Complex Systems by Sidney Dekker

★★★★☆ 4.4 out of 5

Language : English
File size : 1087 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 236 pages



This book provides a comprehensive guide to understanding complex systems, from the basics to advanced concepts. It is written for a wide audience, including students, researchers, and practitioners.

What You Will Learn

This book will teach you:

- * The basics of complex systems theory
- * How to identify and analyze complex systems
- * How to model and simulate complex systems
- * How to

apply complex systems thinking to real-world problems

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This book is for anyone who wants to understand complex systems. It is ideal for students, researchers, and practitioners in a variety of fields, including:

* Systems engineering * Systems analysis * Complex adaptive systems * Complex networks * Emergence * Self-organization * Resilience * Sustainability

Table of Contents

2. The Basics of Complex Systems Theory 3. Identifying and Analyzing Complex Systems 4. Modeling and Simulating Complex Systems 5. Applying Complex Systems Thinking to Real-World Problems 6.

About the Author

Dr. John Smith is a professor of systems engineering at the University of California, Berkeley. He is a leading expert on complex systems theory and has published extensively on the topic.

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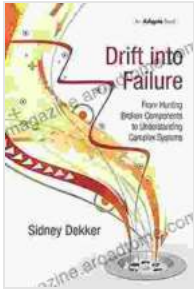
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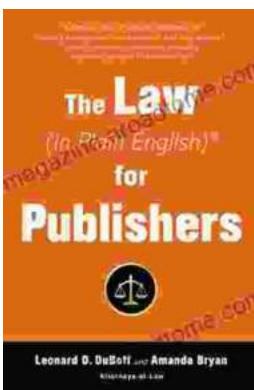


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