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load-capacity approach to reliability to failure rate ...

CHAPTER 1 INTRODUCTION TO RELIABILITY

Reflecting the interdisciplinary nature of reliability engineering, draws examples from many branches of the field, but assumes no specialized knowledge or previous exposure to probability or statistics. Does require the standard physics and chemistry, lower-level engineering, and mathematics through ordinary differential equations.

Reliability 2e: E. E. Lewis: 9780471018339:

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It is a known fact that reliability program increases the initial cost of every device, instrument or system and also it is true that the reliability decreases when the complexity of the system increases. In this type of complex situation, reliability of a product or service is best assured when it is designed by the design engineer and built in by

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Reliability concepts are presented in a careful self-contained manner and related to the issue of

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engineering practice--the setting of design criteria, the accumulation of test and field data, the determination

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E.(November 15, 1995) Paperback

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