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HMSO. 3. British
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a number of improvements: new material on quality--related methodologies, inclusion of spreadsheet solutions for certain examples, a more detailed treatment which ties the load--capacity approach to reliability to failure rate methodology; a new section dealing with safety hazards of

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Dependability can be
defined as the collective
term used to describe

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the availability
performance and its
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Hence, dependability is
a more comprehensive
concept than
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Many books on
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modeling or statistical

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analysis and require an extensive background in probability and statistics. Continuing its tradition of excellence as an introductory text for those with limited formal education in the subject, this classroom-tested book introduces the necessary concepts in probability and statistics within the context of their

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Generally defined as
the ability of a product
to perform, as expected,
over certain time.

Formally defined as

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the probability that an item, a product, piece of equipment, or system will perform its intended function for a stated period of time under specified operating conditions.

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"An Introduction to
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will give you a foundational understanding of these key ideas and prepare you for more advanced training. While an advanced understanding of statistics is required to become a reliability engineer, only a basic understanding of manufacturing, mathematics and Microsoft Excel is

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required to get started in
this class.

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Organizations big and
small have started to
realize just how crucial
system and application
reliability is to their
business. They ' ve also
learned just how difficult
it is to maintain that

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reliability while iterating
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importance in the last few years in manufacturing organisations, the government and civilian communities. With recent concern about government spending, agencies are trying to purchase systems with higher reliability and lower maintenance costs.

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Synopsis This text provides the fundamental concepts, models and analysis techniques necessary to perform reliability and maintainability engineering. Assuming formal education in probability and statistics, it presents a

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broad coverage of the field and includes analysis of fail and repair data.

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Introduction to
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Every day we rely on certain things to operate properly. When we rise in the morning, we turn on the lights and many

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of us will make coffee. If the coffee maker fails to operate properly it makes for a rough morning.

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| Quality-One
Reliability Centered
Maintenance : Building
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Engineering
Course Overview This interactive, practical course addresses the integration of a range of reliability initiatives into an asset management strategy. You'll discover the tools necessary to develop, implement, and sustain best in class maintenance and reliability programs.

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