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engineering, as a separate engineering discipline, originated in the United States during the 1950s.

The increasing complexity of military electronic systems was generating

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failure rates which  
resulted in greatly  
reduced availability  
and increased costs.

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Synopsis This text provides the fundamental concepts, models and analysis techniques necessary to perform



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reliability and maintainability engineering.

Assuming formal education in

probability and statistics, it presents a broad coverage of the field and includes analysis of fail and repair data.

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Dependability can be  
defined as the

collective term used

to describe the

availability

performance and its

influencing factors.

Hence, dependability

is a more

comprehensive

concept than

reliability...

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While an advanced understanding of statistics is required to become a reliability engineer, only a basic understanding of manufacturing, mathematics and Microsoft Excel is required to get started in this class.

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Synopsis. Basic

Reliability is an

invaluable resource

for anyone who wants

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project that has to be

completed with the

principles of

Reliability. Author

Nicholas Summerville

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Formally defined as 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

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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



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to maintain that reliability while iterating at the speed demanded by the marketplace. Site Reliability Engineering (SRE) is a proven approach to this challenge.

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E. Ebeling. Waveland  
Press, Apr 12, 2019 -  
Technology &  
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pages. 0 Reviews.

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either modeling or

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statistical analysis  
and require an  
extensive background  
in probability and  
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those with limited  
formal education in  
the subject, this  
classroom-tested  
book introduces the  
necessary concepts in

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day we rely on certain  
things to operate  
properly. When we  
rise in the morning,

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we turn on the lights and many of us will make coffee. If the coffee maker fails to operate properly it makes for a rough morning.

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At the highest level, the purpose of a reliability engineering program is to quantify, test, analyze, and report on the reliability of the organization's products. This information is then used to assess the financial impact of the reliability of the

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products, and to  
improve the overall  
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