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Reliability growth models allow estimation of resources (particularly testing time) necessary before a system will mature to meet those goals (Meeker and Escobar 1998). Maintainability models describe the time necessary to return a failed repairable system to service. They are usually the sum of a set of models describing different aspects of the maintenance process (e.g., diagnosis, repair, inspection, reporting, and evacuation).

Reliability, Availability, and Maintainability - SEBoK

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Solutions to Reliability & Maintainability Engineering by

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This course explains the basics of the theory underlying Reliability, Availability and Maintainability (RAM) and the relationship between them. The basics of RAM modelling is discussed in order to understand how RAM of discrete equipment can be used to determine RAM of complex systems.

Introduction to Reliability, Availability and Maintainability

Many books on reliability focus on either modeling or statistical 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 application to reliability.

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