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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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Introduction The term 'reliability' is used a lot, in measurement science, in qualitative research and in almost all fields of engineering. In measurement science it means 'repeatability' or 'consistency'¹.

~~Introducing Reliability and Maintainability in Engineering ...~~

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Introduction to Reliability Engineering-Learning course. 13 • As Reliability Engineering is concerned with analyzing failures and providing feedback to design and production to prevent future failures, it is only natural that a rigorous classification of failure types must be agreed upon. • Reliability engineers usually speaks of

~~Introduction to Reliability Engineering—Indice~~

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Maintainability: A Key to Effective Serviceability and Maintenance Management. Wiley. ISBN 978-0-471-59132-0. Ebeling, Charles E. (2019). An Introduction to Reliability and Maintainability Engineering (3rd ed.). Waveland Press. ISBN 978-1-4786-3933-6. Patton, Joseph D. (2005). Maintainability & Maintenance Management (4th ed.). Patton Consultants.

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