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Reliability Engineering H Kececioglu

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A Failure Mode Effects Analysis is a table that lists the possible failure modes for a system, their likelihood, and the effects of the failure. A Failure Modes Effects Criticality Analysis scores the effects by the magnitude of the product of the consequence and likelihood, allowing ranking of the severity of failure modes (Kececioglu 1991). System models require even more data to fit them well.

Reliability, Availability, and Maintainability - SEBoK

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Maintainability, Availability and Operational Readiness Engineering Handbook, by Dimitri Kececioglu, Published 1995 Reliability and Life Testing Handbook, Vol 1, by Dimitri Kececioglu, Published 1993 ; Reliability and Life Testing Handbook, Vol 2, by Dimitri Kececioglu, Published 1994

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A major drawback is the assumption that the strength and stress are statistically independent, which may not be valid for some problems. If this assumption can be justified, then reliability can be computed relatively quickly, using stress—strength interference methods; analytical solutions are available for a wide range of situations.

Stress-Strength Interference Method | Springer for ...

Italian, and Japanese, vol. 5 in series Dependable Computing and Fault-Tolerant Systems. Wien; New York: Springer-Verlag, 1991. 004.24C739 Lavenberg, Stephen S. (Ed.), Computer Performance Modeling Handbook, vol. 4 in series Notes and Reports in Computer Science and Applied Mathematics. New York: Academic Press, 1983.

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