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Software Reliability is the probability of failure-free software operation for a specified period of time in a specified environment. Software Reliability is also an important factor affecting system reliability. It differs from hardware reliability in that it reflects the design perfection, rather than manufacturing perfection.

Software Reliability - Electrical and Computer Engineering

Software became important to the reliability of systems; this discipline rapidly advanced with work at RADC and the 1984 article "History of Software Reliability" by Martin Shooman [13] and the book Software Reliability – Measurement, Prediction, Application by Musa et.al. Complex software-controlled repairable systems began to use availability as a measure of success.

History of Reliability Engineering - ASQ Reliability Division

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