

# Software Reliability Methods (Texts In Computer Science)

## By Doron A. Peled

**By Doron A. Peled**

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Testing for reliability is about exercising an application so that failures are discovered and removed before the system is deployed. Because the different

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Abstract: Software Reliability is the probability of failure-free software operation for a specified period of time in a specified environment.

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There are some important concepts buried within the text of software reliability and fault tolerance is software fault tolerance methods will

In the psychometrics, reliability is the overall consistency of a measure. A measure is said to have a high reliability if it produces similar results under

Computer Science. General Literature; \text {diag}}\$ are Our methods apply to harmonic measure and also to elliptic measures associated with real symmetric

the suggested solution for the software reliability Software Reliability Methods Authors. Doron A. Peled; Series Title Texts in Computer Science

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Prof. Doron Peled, Doron is a professor of Computer Science at Bar Ilan University. and the author of the book Software Reliability Methods.

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Computer software or simply software is any set of machine-readable 3.3 Quality and reliability; 3.4 regression testing and other methods, which are

This is an advanced course on logic and its applications in computer science and engineering. Subjects covered are: Doron A. Peled: Software Reliability Methods,