

Software Reliability Methods (Texts In
Computer Science)

By Doron A. Peled



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Doron Peled (auth .), Rajeev Alur, Papers (Lecture Notes in Computer Science Programming and Software Science Theoretical Computer Science and General

<http://bookzz.org/g/%20Doron%20Peled>

Formal Methods in Software Engineering Doron A. Peled. Software Reliability Methods. Springer Verlag, Logic in Computer Science:

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Doron Peled, New Dates: D. Peled: Software Reliability Methods. Springer; Science of Computer Programming, Vol. 2;

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List of computer science publications by Doron Peled.

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<http://dblp.uni-trier.de/pers/hd/p/Peled:Doron>

Software Reliability Methods by Doron A This book presents current methods for dealing with software reliability, US). 351 p. Texts in Computer Science.

<http://www.alibris.com/Software-Reliability-Methods-Doron-A-Peled/book/6176653>

Doron Peled. Professor Of Computer Science, Bar Ilan University. Software reliability methods. DA Peled. Springer Science & Business Media, 2013. 308:

<http://scholar.google.com/citations?user=XF61SSwAAAAJ&hl=en>

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

http://users.ece.cmu.edu/~koopman/des_s99/sw_fault_tolerance/

Presentation on theme: "Software Reliability Methods Prof. Doron A. Peled Bar Ilan University, Israel And University of Warwick, UK Version 2008."

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First, computer science programmers' productivity as well as the performance and reliability of the systems O., and Peled, D. Model Checking

<http://cacm.acm.org/magazines/2015/5/186023-teach-foundational-language-principles/fulltext>

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

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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

[https://msdn.microsoft.com/en-us/library/aa292188\(v=vs.71\).aspx](https://msdn.microsoft.com/en-us/library/aa292188(v=vs.71).aspx)

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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 [http://en.wikipedia.org/wiki/Reliability_\(statistics\)](http://en.wikipedia.org/wiki/Reliability_(statistics))

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