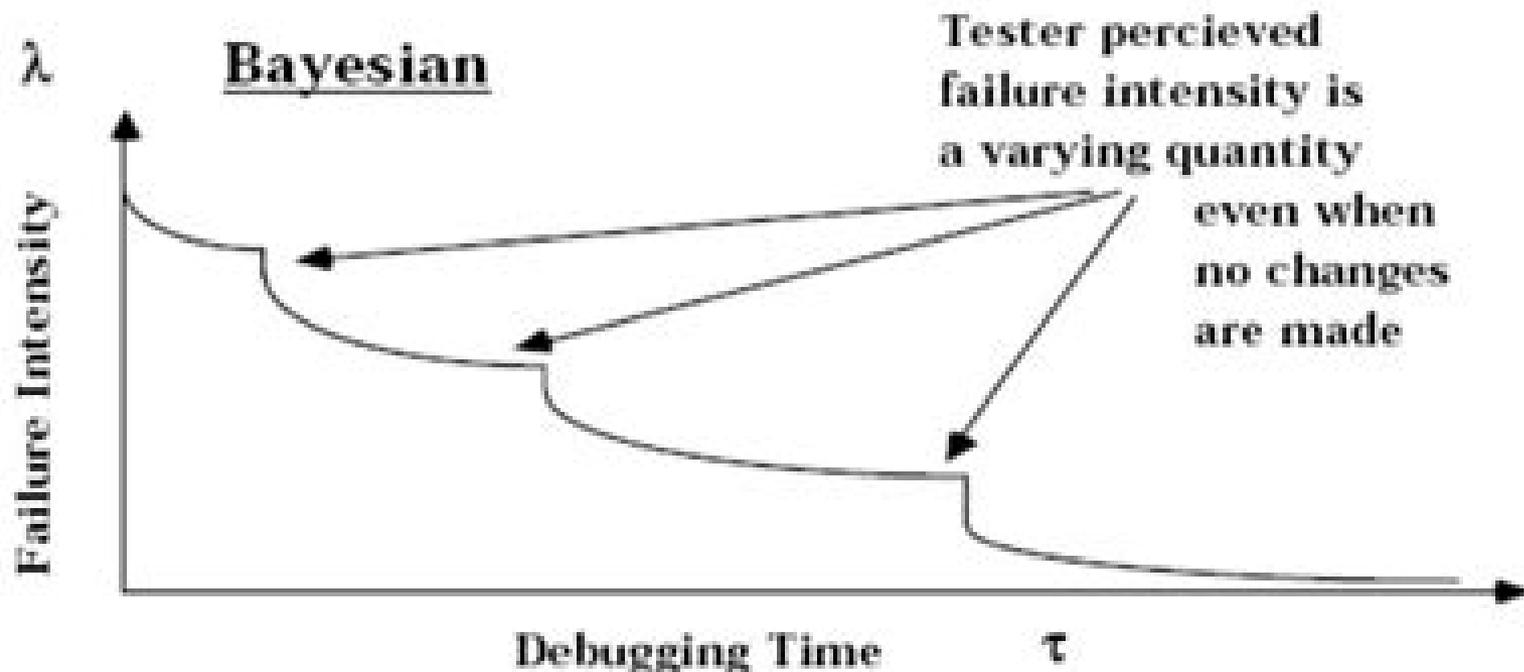




# Software Reliability Models



# Contributions To Hardware And Software Reliability Modelling

**M Mark**



## **Contributions To Hardware And Software Reliability Modelling:**

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required function within specified limits A failure may be produced when a fault is encountered and a loss of the expected service to the user results IEEE AIAA P1633 This brings us to the question of what is a fault A fault is defect in the hardware or computer code that can be the cause of one or more failures Software based systems have become the dominant player in the computer systems world Since it is imperative that computer systems operate reliably considering the criticality of software particularly in safety critical systems the IEEE and AIAA commissioned the development of the Recommended Practice on Software Reliability This tutorial serves as a companion document with the purpose of elaborating on key software reliability process practices in more detail than can be specified in the Recommended Practice However since other subjects like maintainability and availability are also covered the tutorial can be used as a stand alone document While the focus of the Recommended Practice is software reliability software and hardware do not operate in a vacuum Therefore both software and hardware are addressed in this tutorial in an integrated fashion The narrative of the tutorial is augmented with illustrative solved problems The recommended practice IEEE P1633 is a composite of models and tools and describes the what and how of software reliability engineering It is important for an organization to have a disciplined process if it is to produce high reliability software This process uses a life cycle approach to software reliability that takes into account the risk to reliability due to requirements changes A requirements change may induce ambiguity and uncertainty in the development process that cause errors in implementing the changes Subsequently these errors may propagate through later phases of development and maintenance In view of the life cycle ramifications of the software reliability process maintenance is included in this tutorial Furthermore because reliability and maintainability determine availability the latter is also included

**A Compatible Hardware/software Reliability Prediction Model** Xavier Castillo,1981 In this paper a new modeling methodology to characterize failure processes in Time Sharing systems due to hardware transients and software errors is presented The basic assumption made is that the instantaneous failure rate of a system resource can be approximated by a deterministic function of time plus a zero mean stationary Gaussian process both depending on the usage of the resource considered The probability density function of the time to failure obtained under this assumption has a decreasing hazard function partially explaining why other decreasing hazard function densities such as the Weibull fit experimental data so well Furthermore by considering the Operating System kernel as a system resource this methodology sets the basis for independent methods of evaluating the contribution of software and hardware to system unreliability The modeling methodology has been validated with the analysis of a real system The predicted system behavior according to this methodology is compared with the predictions of other models such as the exponential Weibull and periodic failure rate The implications of this methodology are discussed and some applications are given in the areas of Performance Reliability modeling software reliability evaluation models incorporating permanent hardware faults policy optimization and design optimization Author **Reliable Software for Unreliable Hardware** Semeen Rehman,Muhammad Shafique,Jörg

Henkel,2016-04-20 This book describes novel software concepts to increase reliability under user defined constraints The authors approach bridges for the first time the reliability gap between hardware and software Readers will learn how to achieve increased soft error resilience on unreliable hardware while exploiting the inherent error masking characteristics and error stemming from soft errors aging and process variations mitigations potential at different software layers

**Cyber-Physical Systems** Gaddadevara Matt Siddesh,Ganesh Chandra Deka,Krishnarajanagar GopalaIyengar Srinivasa,Lalit Mohan Patnaik,2015-12-01 In cyber physical systems CPS sensors and embedded systems are networked together to monitor and manage a range of physical processes through a continuous feedback system This allows distributed computing using wireless devices Cyber Physical Systems A Computational Perspective examines various developments of CPS that are impacting our daily

**Computer, Network, Software, and Hardware Engineering with Applications** Norman F. Schneidewind,2012-02-08 There are many books on computers networks and software engineering but none that integrate the three with applications Integration is important because increasingly software dominates the performance reliability maintainability and availability of complex computer and systems Books on software engineering typically portray software as if it exists in a vacuum with no relationship to the wider system This is wrong because a system is more than software It is comprised of people organizations processes hardware and software All of these components must be considered in an integrative fashion when designing systems On the other hand books on computers and networks do not demonstrate a deep understanding of the intricacies of developing software In this book you will learn for example how to quantitatively analyze the performance reliability maintainability and availability of computers networks and software in relation to the total system Furthermore you will learn how to evaluate and mitigate the risk of deploying integrated systems You will learn how to apply many models dealing with the optimization of systems Numerous quantitative examples are provided to help you understand and interpret model results This book can be used as a first year graduate course in computer network and software engineering as an on the job reference for computer network and software engineers and as a reference for these disciplines

**Software Reliability** Hoang Pham,2000-02-01 Providing a general introduction to software reliability engineering this book presents detailed analytical models state of the art techniques methodologies and tools used to assess the reliability of software systems It also explores new directions of research in the field of software reliability engineering including fault tolerant software and a new software reliability model that includes environmental factors

**Proceedings of the National Conference on Computing for Nation Development** ,2007 **Total Systems Reliability Symposium** IEEE Computer Society,1983 **Fault Tree Analysis** ,2000 Contains references to documents in the NASA Scientific and Technical Information STI Database **Second Annual Phoenix Conference on Computers and Communications** ,1983 *Asian Test Symposium* ,2004 **Conference Proceedings** ,1983 Digital Systems Validation Handbook ,1989 **Proceedings** ,1995 **Future of Software Engineering 2007** Lionel C. Briand,Alexander

L. Wolf,2007      **Journal of Computer Resource Management** ,2002      **Software Engineering with Formal Metrics**  
Lem O. Ejiogu,1991

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