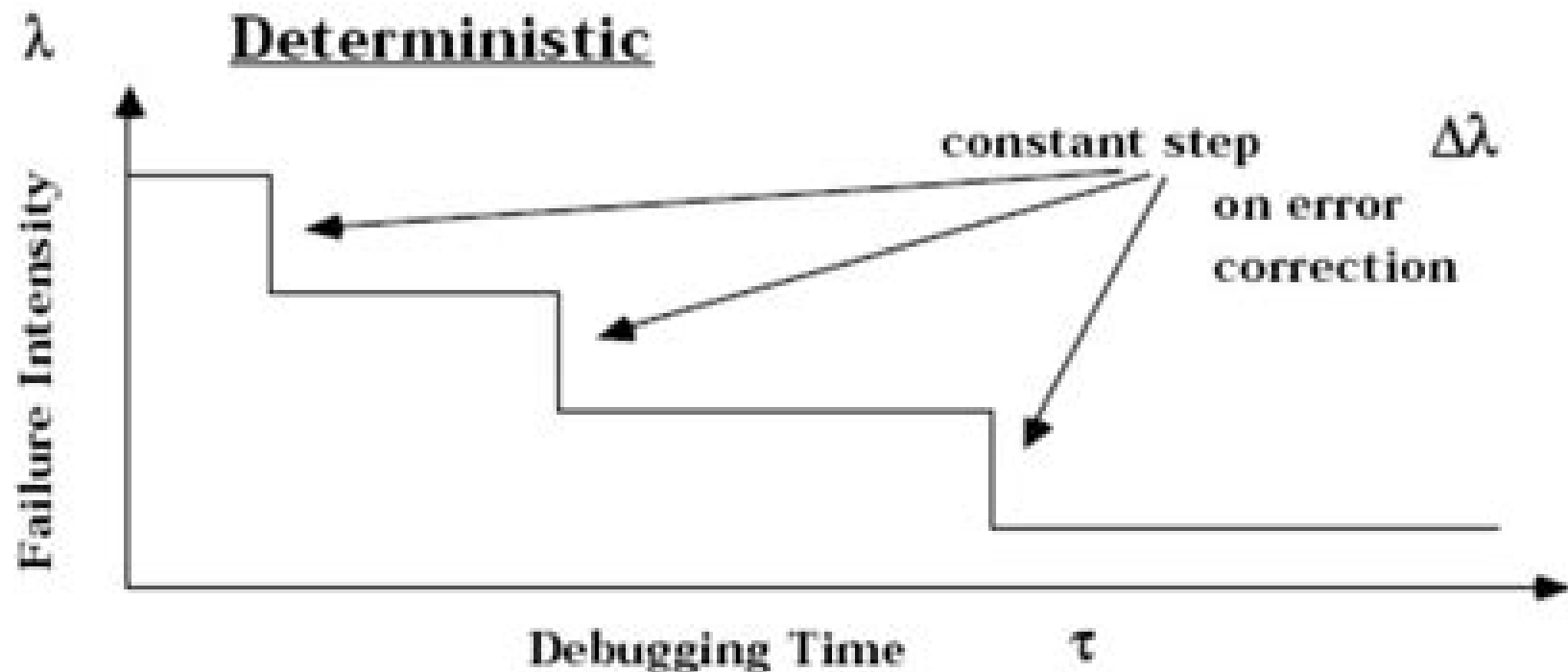




Software Reliability Models



Contributions To Hardware And Software Reliability Modelling

R B Garg,P K Kapur,Santosh Kumar



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Arun Kumar Sinha, R Rajesh, Prabhat Ranjan, Rajesh Pratap Singh, 2016-06-09 This unique volume presents the scientific achievements significant discoveries and pioneering contributions of various academicians industrialist and research scholars The book is an essential source of reference and provides a comprehensive overview of the author s work in the field of mathematics statistics and computer science **Contributions To Hardware And Software Reliability** R B Garg, P K Kapur, Santosh Kumar, 1999-04-01 With better computing facilities now available there is an ever increasing need to ensure that elegant theoretical results on hardware reliability are computationally available This book discusses those aspects which have relevance to computing systems and those where numerical computation was a problem It is also well known that nearly 70% of the cost goes into software development and hence software reliability assumes special importance The book not only gives an extensive review of the literature on software reliability but also provides direction in developing models which are flexible and can be used in a variety of testing environments Besides several alternative formulations of the release time problem are discussed along with variants such as allocation of testing effort resources to different modules of the software or the testing effort control problem Software reliability has now emerged as an independent discipline and requires a strong partnership between computer scientists statisticians and operational researchers This aspect is broadly highlighted in the book **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 **Proceedings of the International Conference on Soft Computing for Problem Solving (SocProS 2011) December 20-22, 2011** Kusum Deep, Atulya Nagar, Millie Pant, Jagdish Chand Bansal, 2012-04-15 The objective is to provide the latest developments in the area of soft computing These are the cutting edge technologies that have immense application in various fields All the papers will undergo the peer review process to maintain the quality of work **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
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operations maintenance and regulations new insights in human factor modelling and development of new technologies such as physics of failure modelling prognostics and health management have paved the way for implementation of risk and reliability tools and methods The book will be useful for researchers academicians and engineers particularly the field engineers designers and regulators working on complex engineering systems Handbook of Performability Engineering Krishna B. Misra, 2008-08-24 Dependability and cost effectiveness are primarily seen as instruments for conducting international trade in the free market environment These factors cannot be considered in isolation of each other This handbook considers all aspects of performability engineering The book provides a holistic view of the entire life cycle of activities of the product along with the associated cost of environmental preservation at each stage while maximizing the performance Reliability, Yield, and Stress Burn-In Way Kuo, Wei-Ting Kary Chien, Taeho Kim, 2013-11-27 The international market is very competitive for high tech manufacturers to day Achieving competitive quality and reliability for products requires leader ship from the top good management practices effective and efficient operation and maintenance systems and use of appropriate up to date engineering de sign tools and methods Furthermore manufacturing yield and reliability are interrelated Manufacturing yield depends on the number of defects found dur ing both the manufacturing process and the warranty period which in turn determines the reliability the production of microelectronics has evolved into Since the early 1970 s one of the world s largest manufacturing industries As a result an important agenda is the study of reliability issues in fabricating microelectronic products and consequently the systems that employ these products particularly the new generation of microelectronics Such an agenda should include the economic impact of employing the microelectronics fabricated by in dustry a study of the relationship between reliability and yield the progression toward miniaturization and higher reliability and the correctness and complexity of new system designs which include a very significant portion of software Quality, IT and Business Operations P.K. Kapur, Uday Kumar, Ajit Kumar Verma, 2017-10-01 This book discusses action oriented concise and easy to communicate goals and challenges related to quality reliability infocomm technology and business operations It brings together groundbreaking research in the area of software reliability e maintenance and big data analytics highlighting the importance of maintaining the current growth in information technology IT adoption in businesses while at the same time proposing process innovations to ensure sustainable development in the immediate future In its thirty seven chapters it covers various areas of e maintenance solutions software architectures patching problems in software reliability preventive maintenance industrial big data and reliability applications in electric power systems The book reviews the ways in which countries currently attempt to resolve the conflicts and opportunities related to quality reliability IT and business operations and proposes that internationally coordinated research plans are essential for effective and sustainable development with research being most effective when it uses evidence based decision making frameworks resulting in clear management objectives and is organized within adaptive management frameworks Written by leading experts the book is of

interest to researchers academicians practitioners and policy makers alike who are working towards the common goal of making business operations more effective and sustainable

Smart Computing and Informatics Suresh Chandra Satapathy, Vikrant Bhateja, Swagatam Das, 2017-10-28 This volume contains 68 papers presented at SCI 2016 First International Conference on Smart Computing and Informatics The conference was held during 3 4 March 2017 Visakhapatnam India and organized communally by ANITS Visakhapatnam and supported technically by CSI Division V Education and Research and PRF Vizag This volume contains papers mainly focused on smart computing for cloud storage data mining and software analysis and image processing

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

Research into Practice - Reality and Gaps George Heineman, Jan Kofron, Frantisek Plasil, 2010-06-17 This book constitutes the thoroughly refereed proceedings of the 6th International Conference QoSA 2010 held in Prague Czech Republic in June 2010 The 11 revised long papers were selected from 32 submissions and are organized in topical sections on Model Driven Analysis Quality of Service Adaption as well as Case Studies and Experience Reports

Product Reliability, Maintainability, and Supportability Handbook Michael Pecht, The Arinc Inc, 1995-05-04 This unique publication addresses the role of reliability maintainability and supportability in the life cycle of a product in the context of product effectiveness and worth It emphasizes all aspects of producing an effective electrical or mechanical system This is the only handbook available on this subject and the only book that is this comprehensive and informative The Product Reliability Maintainability and Supportability Handbook examines the logistics cost and the physics of failure topics never before found in a single volume on reliability It describes the factors that affect product effectiveness and worth performance reliability design effectiveness and margin for error availability affordability

use effectiveness and logistic effectiveness The handbook contains 13 in depth chapters opening with an introduction on product effectiveness and worth and concluding with reliability and maintainability data that can be combined with performance data to assess overall effectiveness of the product The pages are filled with valuable information that can be easily and quickly put to practical use Basic principles of the mathematical theory of probability and necessary background are provided Concepts and basic theory of reliability in terms of probability and statistical inference are also given Techniques for deriving probabilistic models from observational data as well as reliability models and associated validation techniques are detailed Software and software reliability quality and safety are all covered including the development life cycle process and mechanisms by which software errors are introduced The book presents design guidelines and techniques and the requirements for materials manufacturing and assembly Learn how to analyze the reliability of redundant and fault tolerant products Use the methods for modeling and analyzing failures of repairable products that normally exhibit wearout characteristics The Product Reliability Maintainability and Supportability Handbook also provides reliability improvement techniques to improve the competitiveness of existing products The book includes helpful summaries and numerous problem sections to reinforce and test learned information This reference source is the guide that professionals and technical managers should turn to when they need a comprehensive and detailed overview of everything that goes into producing systems and products that meet customer needs in an effective and timely manner

Software Reliability Modelling Min Xie, 1991-10-16 This book summarizes the recent advances in software reliability modelling Almost all the existing models are classified and the most interesting models are described in detail Because of the application of software in many industrial military and commercial systems software reliability has become an important research area Although there are many models and results appeared in different journals and conference proceedings there is a lack of systematic publications on this subject The aim of this book is to provide an overview of this area and provide software reliability researchers and analysts with a systematic study of the existing results This book can also be used as a reference book for other software engineers and reliability theoreticians interested in this area

Total Systems Reliability Symposium IEEE Computer Society, 1983

NASA SP-7500 United States. National Aeronautics and Space Administration, 1982

Proceedings of the National Conference on Computing for Nation Development , 2007

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