

**Table 4. Markov Software Reliability Models**

| <b>Poisson Type</b>          | <b>Binomial Type</b>        | <b>Other Types</b>             |
|------------------------------|-----------------------------|--------------------------------|
| Crow (1974)                  | Jelinski and Moranda (1972) | Shooman and Trivedi (1975)     |
| Musa (1975)                  | Shooman (1972)              | Kim and co-workers (1982)      |
| Moranda (1975, 1979)         | Schick and Wolverton (1973) | Kremer (1983)                  |
| Schneidewind (1975)          | Wagoner (1973)              | Laprie (1984)                  |
| Goel and Okumoto (1979)      | Goel (1988a)                | Shanthikumar and Sumita (1986) |
| Brooks and Motley (1980)     | Schick and Wolverton (1978) |                                |
| Angus and co-workers (1980)  | Shanthikumar (1981)         |                                |
| Yamada and co-workers (1983) | Littlewood (1981)           |                                |
| Yamada and Osaki (1984)      |                             |                                |
| Ohba (1984)                  |                             |                                |
| Yamada and co-workers (1984) |                             |                                |

# Software Reliability Models Developments Evaluation And Applications

**Jeff Tian**



## **Software Reliability Models Developments Evaluation And Applications:**

*Software Reliability Models* Yashwant K. Malaiya, Pradip K. Srimani, 1990 Software reliability models assumptions limitations and applicability A bayesian differential debugging model for software reliability A logarithmic poisson execution time model for software reliability measurement Software reliability growth modeling models and applications Does imperfect debugging affect software reliability growth Recalibrating software reliability models Predictability measures for software reliability models Validation and further application of software reliability growth models An empirical of a model for program error prediction Assessing software reliability growth using a random coefficient autoregressive process and its ramifications Modeling software failures and reliability growth during system testing An extended domain based model of software reliability Fault tolerant software reliability modeling

*Software Reliability Models* Yashwant K. Malaiya, Pradip K. Srimani, 1990

*Electronic Systems Maintenance Handbook* Jerry C. Whitaker, 2017-12-19 The days of troubleshooting a piece of gear armed only with a scope voltmeter and a general idea of how the hardware works are gone forever As technology continues to drive equipment design forward maintenance difficulties will continue to increase and those responsible for maintaining this equipment will continue to struggle to keep up The *Electronic Systems Maintenance Handbook* Second Edition establishes a foundation for servicing operating and optimizing audio video computer and RF systems Beginning with an overview of reliability principles and properties a team of top experts describes the steps essential to ensuring high reliability and minimum downtime They examine heat management issues grounding systems and all aspects of system test and measurement They even explore disaster planning and provide guidelines for keeping a facility running under extreme circumstances Today more than ever the reliability of a system can have a direct and immediate impact on the profitability of an operation Advocating a carefully planned systematic maintenance program the richly illustrated *Electronic Systems Maintenance Handbook* helps engineers and technicians meet the challenges inherent in modern electronic equipment and ensure top quality performance from each piece of hardware

*Probabilistic Safety Assessment and Management* Cornelia Spitzer, Ulrich Schmocker, Vinh N. Dang, 2014-01-04 *Probabilistic Safety Assessment and Management* is a collection of papers presented at the PSAM 7 ESREL 04 Conference in June 2004 The joint Conference provided a forum for the presentation of the latest developments in methodology and application of probabilistic and reliability methods in various industries The aim of these applications is the optimisation of technological systems and processes from the perspective of a risk informed safety management while also taking economic and environmental aspects into account Bringing together leading experts from all over the world the papers reflect a wide variety of disciplines such as principles and theory of reliability and risk analysis systems modelling and simulation consequence assessment human and organisational factors structural reliability methods software reliability and safety insights and lessons from risk studies and management decision making

**Scientific and Technical Aerospace Reports**, 1994 Lists citations with abstracts for

aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

**Software Architectures, Components, and Applications** Sven Overhage, Clemens A. Szyperski, Ralf H. Reussner, Judith A. Stafford, 2008-01-23 Researchers and professionals will find in this text the thoroughly refereed post proceedings of the Third International Conference on the Quality of Software Architectures QoSA 2007 held in Medford MA USA in 2007 It was mounted in conjunction with the 10th International ACM SIGSOFT Symposium on Component Based Software Engineering CBSE 2007 The 13 revised full papers presented together with one keynote lecture were carefully reviewed and selected from 42 submissions

**Process Improvement and CMMI for Systems and Software** Ron S. Kenett, Emanuel Baker, 2010-03-09 Process Improvement and CMMI for Systems and Software provides a workable approach for achieving cost effective process improvements for systems and software Focusing on planning implementation and management in system and software processes it supplies a brief overview of basic strategic planning models and covers fundamental concepts and appr

Advances in Computers Atif Memon, 2012-04-24 Since its first volume in 1960 Advances in Computers has presented detailed coverage of innovations in computer hardware software theory design and applications It has also provided contributors with a medium in which they can explore their subjects in greater depth and breadth than journal articles usually allow As a result many articles have become standard references that continue to be of significant lasting value in this rapidly expanding field In depth surveys and tutorials on new computer technology Well known authors and researchers in the field Extensive bibliographies with most chapters Many of the volumes are devoted to single themes or subfields of computer science

**Software Quality Engineering** Jeff Tian, 2005-05-06 The one resource needed to create reliable software This text offers a comprehensive and integrated approach to software quality engineering By following the author's clear guidance readers learn how to master the techniques to produce high quality reliable software regardless of the software system's level of complexity The first part of the publication introduces major topics in software quality engineering and presents quality planning as an integral part of the process Providing readers with a solid foundation in key concepts and practices the book moves on to offer in depth coverage of software testing as a primary means to ensure software quality alternatives for quality assurance including defect prevention process improvement inspection formal verification fault tolerance safety assurance and damage control and measurement and analysis to close the feedback loop for quality assessment and quantifiable improvement The text's approach and style evolved from the author's hands on experience in the classroom All the pedagogical tools needed to facilitate quick learning are provided Figures and tables that clarify concepts and provide quick topic summaries Examples that illustrate how theory is applied in real world situations Comprehensive bibliography that leads to in depth discussion of specialized topics Problem sets at the end of each chapter that test readers knowledge This is a superior textbook for software engineering computer science information systems and electrical engineering students and a dependable reference for software and computer

professionals and engineers      **Software Reliability Modeling** Shigeru Yamada, 2013-10-24 Software reliability is one of the most important characteristics of software product quality Its measurement and management technologies during the software product life cycle are essential to produce and maintain quality reliable software systems Part 1 of this book introduces several aspects of software reliability modeling and its applications Hazard rate and nonhomogeneous Poisson process NHPP models are investigated particularly for quantitative software reliability assessment Further imperfect debugging and software availability models are discussed with reference to incorporating practical factors of dynamic software behavior Three software management problems are presented as application technologies of software reliability models the optimal software release problem the statistical testing progress control and the optimal testing effort allocation problem Part 2 of the book describes several recent developments in software reliability modeling and their applications as quantitative techniques for software quality reliability measurement and assessment The discussion includes a quality engineering analysis of human factors affecting software reliability during the design review phase which is the upper stream of software development as well as software reliability growth models based on stochastic differential equations and discrete calculus during the testing phase which is the lower stream The final part of the book provides an illustration of quality oriented software management analysis by applying the multivariate analysis method and the existing software reliability growth models to actual process monitoring data      **Software Fault Detection and Correction: Modeling and Applications** Rui Peng, Yan-Fu Li, Yu Liu, 2018-11-01 This book focuses on software fault detection and correction processes presenting 5 different paired models introduced over the last decade and discussing their applications in particular to determining software release time The first work incorporates the testing effort function and the fault introduction process into the paired fault detection and fault correction models The second work incorporates fault dependency while the third adopts a Markov approach for studying fault detection and correction processes The fourth work considers the multi release property of various software and models fault detection and correction processes The last work classifies faults into four types and models the fault detection and correction processes Enabling readers to familiarize themselves with how software reliability can be modeled when different factors need to be considered and how the approaches can be used to analyze other systems the book is important reference guide for researchers in the field of software reliability engineering and practitioners working on software projects To gain the most from the book readers should have a firm grasp of the fundamentals of the stochastic process      *Encyclopedia of Microcomputers* Allen Kent, James G. Williams, 1995-05-26 Socio organizational Aspects of Expert Systems to Storage and Retrieval Signature File Access      **Advances in Swarm Intelligence, Part I** Ying Tan, Yuhui Shi, Yi Chai, Guoyin Wang, 2011-05-26 The two volume set LNCS 6728 and 6729 constitutes the refereed proceedings of the International Conference on Swarm Intelligence ICSI 2011 held in Chongqing China in June 2011 The 143 revised full papers presented were carefully reviewed and selected from 298 submissions The

papers are organized in topical sections on theoretical analysis of swarm intelligence algorithms particle swarm optimization applications of pso algorithms ant colony optimization algorithms bee colony algorithms novel swarm based optimization algorithms artificial immune system differential evolution neural networks genetic algorithms evolutionary computation fuzzy methods and hybrid algorithms for part I Topics addressed in part II are such as multi objective optimization algorithms multi robot swarm robot and multi agent systems data mining methods machine learning methods feature selection algorithms pattern recognition methods intelligent control other optimization algorithms and applications data fusion and swarm intelligence as well as fish school search foundations and applications

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NASA Information Sciences and Human Factors Program ,1991

**Model-Driven Engineering and Software**

**Development** Luís Ferreira Pires, Slimane Hammoudi, Bran Selic, 2018-07-07 This book constitutes thoroughly revised and selected papers from the 5th International Conference on Model Driven Engineering and Software Development

MODELSWARD 2017 held in Porto Portugal in February 2017 The 20 thoroughly revised and extended papers presented in this volume were carefully reviewed and selected from 91 submissions They contribute to the development of highly relevant research trends in model driven engineering and software development such as methodologies for MDD development and exploitation model based testing model simulation domain specific modeling code generation from models new MDD tools multi model management model evolution and industrial applications of model based methods and technologies      **NASA**

**SP-7500** United States. National Aeronautics and Space Administration, 1982      **Software Quality and Productivity**

International Federation for Information Processing, 1995 As the world becomes increasingly dependent on the use of computers the need for quality software which can be produced at reasonable cost increases This IFIP proceedings brings together the work of leading researchers and practitioners who are concerned with the efficient production of quality software

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