

# Reliability of Software Intensive Systems

Michael A. Paluchunas      Phrasang V. Thoma  
Peter L. Goodland

ndc

# Reliability Of Software Intensive Systems

**Dimitris Gritzalis**



## **Reliability Of Software Intensive Systems:**

Reliability of Software Intensive Systems Michael A. Friedman,Phuong Y. Tran,Peter I. Goddard,1995-01-01 Reliability of Software Intensive Systems      **Reliability of Software Intensive Systems** Michael A. Friedman,Phuong Y. Tran,Peter L. Goddard,1995 Reliability of Software Intensive Systems      **Reliability of Software Intensive Systems** Phuong Y. Tran,Peter I. Goddard, Reliability of Software Intensive Systems      **Reliability, Quality and Safety of Software-Intensive Systems** Springer,2014-01-15      **Reliability, Quality and Safety of Software-intensive Systems**,1997      *Estimating Software-Intensive Systems* Richard D. Stutzke,2005-04-26 Many software projects fail because their leaders don t know how to estimate schedule or measure them accurately Fortunately proven tools and techniques exist for every facet of software estimation Estimating Software Intensive Systems brings them together in a real world guidebook that will help software managers engineers and customers immediately improve their estimates and drive continuing improvements over time Dick Stutzke presents here a disciplined and repeatable process that can produce accurate and complete estimates for any project product or process no matter how new or unusual Stutzke doesn t just describe formal techniques He offers simple easy to use templates spreadsheets and tools you can start using today to identify and estimate product size performance and quality as well as project cost schedule and risk reserves Stutzke shows how to quickly get your arms around users problems and requirements the structure of a solution and the process needed to deliver it You ll learn how to choose the most appropriate estimating techniques and tools collect accurate data track progress and update estimates and recalibrate estimating models to improve estimation accuracy Stutzke s techniques apply whether you re creating custom in house business software purchasing or customizing off the shelf technology or constructing complex one of a kind military industrial or commercial systems These techniques apply to small and large projects and to all project life cycles from agile to plan driven This book will help you plan estimate budget schedule purchase design build test deploy operate and maintain software intensive systems It explains how to size software identify all cost components calculate the associated costs and set a competitive price A separate section covers topics of interest for large projects designing an appropriate work breakdown structure collecting data from cost accounting systems and using earned value measurement You ll find updates and even more information on this book s companion web site <http://www.sw-estimation.com>      *Software-Intensive Systems and New Computing Paradigms* Martin Wirsing,Jean-Pierre Banatre,Matthias Hözl,Axel Rauschmayer,2008-11-06 This volume presents results of three workshops of the InterLink working group setup by the EU to look at software intensive systems and novel computing paradigms It covers ensemble engineering theory and formal methods and novel computing paradigms

2021 47th Euromicro Conference on Software Engineering and Advanced Applications (SEAA) IEEE Staff,2021-09 The 47th Euromicro Conference series on Software Engineering and Advanced Applications SEAA 2021 is a long standing international forum for researchers practitioners from business and industry and students to present and discuss the latest

innovations trends experiences and concerns in the field of Software Engineering and Advanced Applications in information technology for software intensive systems

**Reliability Growth** Panel on Reliability Growth Methods for Defense Systems, Committee on National Statistics, Division of Behavioral and Social Science, Division of Behavioral and Social Sciences and Education, National Research Council, 2015-03-01 A high percentage of defense systems fail to meet their reliability requirements This is a serious problem for the U S Department of Defense DOD as well as the nation Those systems are not only less likely to successfully carry out their intended missions but they also could endanger the lives of the operators Furthermore reliability failures discovered after deployment can result in costly and strategic delays and the need for expensive redesign which often limits the tactical situations in which the system can be used Finally systems that fail to meet their reliability requirements are much more likely to need additional scheduled and unscheduled maintenance and to need more spare parts and possibly replacement systems all of which can substantially increase the life cycle costs of a system Beginning in 2008 DOD undertook a concerted effort to raise the priority of reliability through greater use of design for reliability techniques reliability growth testing and formal reliability growth modeling by both the contractors and DOD units To this end handbooks guidances and formal memoranda were revised or newly issued to reduce the frequency of reliability deficiencies for defense systems in operational testing and the effects of those deficiencies Reliability Growth evaluates these recent changes and more generally assesses how current DOD principles and practices could be modified to increase the likelihood that defense systems will satisfy their reliability requirements This report examines changes to the reliability requirements for proposed systems defines modern design and testing for reliability discusses the contractor s role in reliability testing and summarizes the current state of formal reliability growth modeling The recommendations of Reliability Growth will improve the reliability of defense systems and protect the health of the valuable personnel who operate them

*Project Management of Large Software-Intensive Systems* Marvin Gechman, 2019-03-11 The book describes how to manage and successfully deliver large complex and expensive systems that can be composed of millions of line of software code being developed by numerous groups throughout the globe that interface with many hardware items being developed by geographically dispersed companies where the system also includes people policies constraints regulations and a myriad of other factors It focuses on how to seamlessly integrate systems satisfy the customer s requirements and deliver within the budget and on time The guide is essentially a shopping list of all the activities that could be conducted with tailoring guidelines to meet the needs of each project

**Safety and Reliability of Software Based Systems** Roger Shaw, 2012-12-06 Safety and Reliability of Software Based Systems contains papers presented at the twelfth annual workshop organised by the Centre for Software Reliability Contributions come from different industries in many countries and provide discussion and cross fertilisation of ideas relevant to systems whose safety and or reliability are of paramount concern This book discusses safety cases and their varying roles in different industries using measurement to improve reliability and

safety of software based systems latest developments in managing developing and assessing software intensive systems where reliability and or safety are important considerations and practical experiences of others in industry *Verification and Validation of Modern Software-intensive Systems* G. Gordon Schulmeyer, Garth R. MacKenzie, 2000 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE *Reliability, Quality and Safety of Software-Intensive Systems* Dimitris Gritzalis, 2013-03-09 It is indeed widely acceptable today that nowhere is it more important to focus on the improvement of software quality than in the case of systems with requirements in the areas of safety and reliability especially for distributed real time and embedded systems Thus much research work is under progress in these fields since software process improvement impinges directly on achieved levels of quality and many application experiments aim to show quantitative results demonstrating the efficacy of particular approaches Requirements for safety and reliability like other so called non functional requirements for computer based systems are often stated in imprecise and ambiguous terms or not at all Specifications focus on functional and technical aspects with issues like safety covered only implicitly or not addressed directly because they are felt to be obvious unfortunately what is obvious to an end user or system user is progressively less so to others to the extent that a software developer may not even be aware that safety is an issue Therefore there is a growing evidence for encouraging greater understanding of safety and reliability requirements issues right across the spectrum from end user to software developer not just in traditional safety critical areas e g nuclear aerospace but also acknowledging the need for such things as heart pacemakers and other medical and robotic systems to be highly dependable

*Complex, Intelligent and Software Intensive Systems* Leonard Barolli, 2024-09-05 Software Intensive Systems are systems which heavily interact with other systems sensors actuators devices other software systems and users More and more domains are involved with software intensive systems e g automotive telecommunication systems embedded systems in general industrial automation systems and business applications Moreover the outcome of web services delivers a new platform for enabling software intensive systems Complex Systems research is focused on the overall understanding of systems rather than its components Complex Systems are very much characterized by the changing environments in which they act by their multiple internal and external interactions They evolve and adapt through internal and external dynamic interactions The development of Intelligent Systems and agents which is each time more characterized by the use of ontologies and their logical foundations build a fruitful impulse for both Software Intensive Systems and Complex Systems Recent research in the field of intelligent systems robotics neuroscience artificial intelligence and cognitive sciences are very important factor for the future development and innovation of software intensive and complex systems The aim of the volume *Complex Intelligent and Software Intensive Systems* is to deliver a platform of scientific interaction between the three interwoven challenging areas of research and development of future ICT enabled applications Software Intensive Systems Complex systems and Intelligent Systems **Soft Computing Methods for System Dependability** Mellal, Mohamed

Arezki,2019-12-27 Technology in today s world has continued to develop into multifaceted structures The performance of computers specifically has significantly increased leading to various and complex problems regarding the dependability of these systems Recently solutions for these issues have been based on soft computing methods however there lacks a considerable amount of research on the applications of these techniques within system dependability Soft Computing Methods for System Dependability is a collection of innovative research on the applications of these processing techniques for solving problems within the dependability of computer system performance This book will feature comparative experiences shared by researchers regarding the development of these technological solutions While highlighting topics including evolutionary computing chaos theory and artificial neural networks this book is ideally designed for researchers data scientists computing engineers industrialists students and academicians in the field of computer science Improving Product Reliability and Software Quality Mark A. Levin,Ted T. Kalal,Jonathan Rodin,2019-03-19 The authoritative guide to the effective design and production of reliable technology products revised and updated While most manufacturers have mastered the process of producing quality products product reliability software quality and software security has lagged behind The revised second edition of Improving Product Reliability and Software Quality offers a comprehensive and detailed guide to implementing a hardware reliability and software quality process for technology products The authors noted experts in the field provide useful tools forms and spreadsheets for executing an effective product reliability and software quality development process and explore proven software quality and product reliability concepts The authors discuss why so many companies fail after attempting to implement or improve their product reliability and software quality program They outline the critical steps for implementing a successful program Success hinges on establishing a reliability lab hiring the right people and implementing a reliability and software quality process that does the right things well and works well together Designed to be accessible the book contains a decision matrix for small medium and large companies Throughout the book the authors describe the hardware reliability and software quality process as well as the tools and techniques needed for putting it in place The concepts ideas and material presented are appropriate for any organization This updated second edition Contains new chapters on Software tools Software quality process and software security Expands the FMEA section to include software fault trees and software FMEAs Includes two new reliability tools to accelerate design maturity and reduce the risk of premature wearout Contains new material on preventative maintenance predictive maintenance and Prognostics and Health Management PHM to better manage repair cost and unscheduled downtime Presents updated information on reliability modeling and hiring reliability and software engineers Includes a comprehensive review of the reliability process from a multi disciplinary viewpoint including new material on uprating and counterfeit components Discusses aspects of competition key quality and reliability concepts and presents the tools for implementation Written for engineers managers and consultants lacking a background in product reliability and software quality theory and statistics the

updated second edition of Improving Product Reliability and Software Quality explores all phases of the product life cycle

Systems Reliability and Failure Prevention Herbert Hecht, 2004 This timely resource offers a comprehensive unified treatment of the techniques and practice of systems reliability and failure prevention without the use of advanced mathematics Featuring numerous in depth real world examples the book distills the author s many years of practical experience in designing and testing critical systems The book helps you set reliability requirements for a new product monitor compliance with these requirements during development and later life cycle phases account for software failures in an integrated reliability assessment and allocate a fixed reliability improvement budget to guide decisions by cost considerations and trade offs then focuses on the organizational causes of failure a critical topic that rarely receives attention It thoroughly examines the techniques for reducing and preventing failures that affect system reliability conservative design the use of analytical tools and procedures extensive testing and redundancy and discusses their capabilities and limitations Moreover this comprehensive reference covers the formulation of functional and reliability requirements for critical systems and concludes with examples from communication networks aircraft and missile systems the process industry and satellite missions

Software Reliability John D. Musa, Anthony Iannino, Kazuhira Okumoto, 1990 Revised and updated for professional software engineers systems analysts and project managers this highly acclaimed book provides key concepts of software reliability and practical solutions for measuring reliability

**Computer and Information Sciences - ISCIS 2006** Albert Levi, Erkey Savas, Hüsnü Yenigün, Selim Balcisoy, Yücel Saygin, 2006-10-28 This book constitutes the refereed proceedings of the 21st International Symposium on Computer and Information Sciences ISCIS 2006 held in Istanbul Turkey in October 2006 The 106 revised full papers presented together with five invited lectures were carefully reviewed and selected from 606 submissions

**Computing System Reliability** Min Xie, Kim-Leng Poh, Yuan-Shun Dai, 2007-05-08 Computing systems are of growing importance because of their wide use in many areas including those in safety critical systems This book describes the basic models and approaches to the reliability analysis of such systems An extensive review is provided and models are categorized into different types Some Markov models are extended to the analysis of some specific computing systems such as combined software and hardware imperfect debugging processes failure correlation multi state systems heterogeneous subsystems etc One of the aims of the presentation is that based on the sound analysis and simplicity of the approaches the use of Markov models can be better implemented in the computing system reliability

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