

Reliability of Software Intensive Systems

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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> 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

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

Software-Intensive Systems and New Computing Paradigms Martin Wirsing,Jean-Pierre Banatre,Matthias Hözl,Axel Rauschmayer,2008-11-14 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

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

Safety Design for Space Systems Gary Eugene Musgrave,Axel Larsen,Tommaso Sgobba,2009-03-27 Progress in space safety lies in the acceptance of safety design and engineering as an integral part of the design and implementation process for new space systems Safety must be seen as the principle design driver of utmost importance from the outset of the design process which is only achieved through a culture change that moves all stakeholders toward front end loaded safety concepts This approach entails a common understanding and mastering of basic principles of safety design for space systems at all levels of the program organisation Fully supported by the International Association for the Advancement of Space Safety IAASS

written by the leading figures in the industry with frontline experience from projects ranging from the Apollo missions Skylab the Space Shuttle and the International Space Station this book provides a comprehensive reference for aerospace engineers in industry It addresses each of the key elements that impact on space systems safety including the space environment natural and induced human physiology in space human rating factors emergency capabilities launch propellants and oxidizer systems life support systems battery and fuel cell safety nuclear power generators NPG safety habitat activities fire protection safety critical software development collision avoidance systems design operations and on orbit maintenance The only comprehensive space systems safety reference its must have status within space agencies and suppliers technical and aerospace libraries is practically guaranteed Written by the leading figures in the industry from NASA ESA JAXA et cetera with frontline experience from projects ranging from the Apollo missions Skylab the Space Shuttle small and large satellite systems and the International Space Station Superb quality information for engineers programme managers suppliers and aerospace technologists fully supported by the IAASS International Association for the Advancement of Space Safety

Architecting Critical Systems Holger Giese, 2010-06-09 This book constitutes the proceedings of the First International Symposium on Architecting Critical Systems ISARCS 2010 held in Prague Czech Republic in June 2010 **Safety Design for Space Systems** Tommaso Sgobba, Gary Eugene Musgrave, Gary Johnson, Michael T. Kezirian, 2023-07-25 The lack of widespread education in space safety engineering and management has profound effects on project team effectiveness in integrating safety during design On one side it slows down the professional development of junior safety engineers while on the other side it creates a sectarian attitude that isolates safety engineers from the rest of the project team To speed up professional development bridge the gap within the team and prevent hampered communication and missed feedback the entire project team needs to acquire and develop a shared culture of space safety principles and techniques The second edition of *Safety Design for Space Systems* continues to address these issues with substantial updates to chapters such as battery safety life support systems robotic systems safety and fire safety This book also features new chapters on crew survivability design and nuclear space systems safety Finally the discussion of human rating concepts safety by design principles and safety management practices have also been revised and improved With contributions from leading experts worldwide this second edition represents an essential educational resource and reference tool for engineers and managers working on space projects Provides basic multidisciplinary knowledge on space systems safety design Addresses how space safety engineering and management can be implemented in practice Includes new chapters on crew survivability design and nuclear space systems safety Fully revised and updated to reflect the latest developments in the field *Safety-Critical Systems: The Convergence of High Tech and Human Factors* Felix Redmill, Tom Anderson, 2012-12-06 Safety critical systems in the sense of software based systems used in safety critical applications are high tech They are products of modern technology Their effective efficient and safe functioning depends not only on the development of the right technologies but

also on the right use of them The safety of a system may be compromised not only by faults in the system but also by the use in the first place of an unreliable unsafe or unproved technology in its development The key to the development and use of both technologies and systems is the human being Until recently the importance of human involvement other than at the direct operational level was hardly admitted But now the unreliability of humans is recognised as is the potential for latent faults to be introduced into systems at any point in their life cycles by all who are involved with them including designers and strategic decision makers

Computer and Information Sciences - ISCIS 2006 Albert Levi, Erkey Savas, Hüsni 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

Architecting Dependable Systems VI Rogério de Lemos, Jean-Charles Fabre, Cristina Gacek, Fabio Gadducci, Maurice ter Beek, 2009-11-02 This volume contains papers based on contributions to two workshops the Workshop on Architecting Dependable Systems WADS 2008 and the Third International Workshop on Views On Designing Complex Architectures VODCA 2008

Service Availability Takashi Nanya, 2008-04-29 This book constitutes the refereed proceedings of the 5th International Service Availability Symposium ISAS 2008 held in Tokyo Japan in May 2008 The 12 revised full papers presented together with 2 keynote papers and 2 tutorials were carefully reviewed and selected from 28 submissions The papers are organized in topical sections on enterprise system dependability software service availability service availability platform and service dependability analysis

Scientific and Technical Aerospace Reports, 1994 Dependability Engineering Wilhelm Hasselbring, 2006 *Review of Recent Developments in the Federal Aviation Administration's Advanced Automation System Program* United States. Congress. House. Committee on Public Works and Transportation. Subcommittee on Aviation, 1994 Distributed to some depository libraries in microfiche

Software System Design Methods Josef K. Skwirzynski, 2012-12-06 In this volume we present the full proceedings of a NATO Advanced Study Institute ASI on the theme of the challenge of advanced computing technology to system design methods This is in fact the second ASI organised by myself and my colleagues in the field of systems reliability the first was about Electronic Systems Effectiveness and Life Cycle Costing and the proceedings were published by the same publisher in 1983 as Series F Computer and System Sciences No 3 The first part of the present proceedings concentrates on the development of low fault and fault tolerant software In organising this session I was greatly helped by Mr John Musa and Professor V R Basili The latter and Or R W Selby open our text with their interesting approach to the problem of data collection and of observation sampling for statistical analysis of software development software testing strategies and error analysis The problem of clean room software development is also considered Next Professor B Randell discusses recursively structured fault tolerant distributed computer systems and bases his approach on a UNIX system example His aim is to establish that a distributed system should

be functionally equivalent to an individual computing system Or L F Pau considers knowledge engineering techniques applied to fault detection test generation and maintenance of software This is illustrated by a variety of examples such as electronic failure detection control system testing analysis of intermittent failures false alarm reduction and others Following this Mr M

Reviewing **Reliability Of Software Intensive Systems**: Unlocking the Spellbinding Force of Linguistics

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