DIMENSIONS OF DEPENDABILITY



Mathematics Of Dependable Systems

Daniela Niemeyer

Mathematics Of Dependable Systems:

Mathematics of Dependable Systems Chris Mitchell, Victoria Stavridou, 1995 Dependable systems is all about setting up controls to ensure maximum security reliability and safety in engineering and technology With the increased use of computerized controls in airliners manufacturing plants and nuclear power stations the topic is a significant one for computer scientists and engineers These are the edited proceedings of the first international conference on the Mathematics of Dependable Systems which took place at Royal Holloway University of London in 1993 The goal of the conference was to identify unifying mathematical schemes for safety and security to enable interaction of ideas from different fields Contributions from active researchers focus on safety critical systems software testing and reliability computer security entity authentication formal methods and fault tolerance Conference on Mathematics of Dependable Systems ,1995

The Dependability Revolution: Mathematical Tools for Building Secure, Reliable Systems Sanjay, 2024-06-13 Mathematics of Dependable Systems II Victoria Stavridou, 1997 Mathematics particularly formal methods cryptography and reliability modeling is increasingly pivotal in the development and assessment of complex systems on which society depends including banking medical transportation and defense systems This book contains the proceedings of a recent conference on ways to apply these mathematical theories to develop safe secure reliable and available computing Mathematics of Dependable Systems Christopher John Mitchell, Victoria Stavridou, 1995 systems **Software for Dependable Systems** National Research Council, Division on Engineering and Physical Sciences, Computer Science and Telecommunications Board, Committee on Certifiably Dependable Software Systems, 2007-08-14 The focus of Software for Dependable Systems is a set of fundamental principles that underlie software system dependability and that suggest a different approach to the development and assessment of dependable software Unfortunately it is difficult to assess the dependability of software The field of software engineering suffers from a pervasive lack of evidence about the incidence and severity of software failures about the dependability of existing software systems about the efficacy of existing and proposed development methods about the benefits of certification schemes and so on There are many anecdotal reports which although often useful for indicating areas of concern or highlighting promising avenues of research do little to establish a sound and complete basis for making policy decisions regarding dependability The committee regards claims of extraordinary dependability that are sometimes made on this basis for the most critical of systems as unsubstantiated and perhaps irresponsible This difficulty regarding the lack of evidence for system dependability leads to two conclusions 1 that better evidence is needed so that approaches aimed at improving the dependability of software can be objectively assessed and 2 that for now the pursuit of dependability in software systems should focus on the construction and evaluation of evidence The committee also recognized the importance of adopting the practices that are already known and used by the best developers this report gives a sample of such practices Some of these such as systematic configuration management and automated regression testing are relatively easy to adopt others such as constructing hazard analyses and threat models exploiting formal notations when appropriate and applying static analysis to code will require new training for many developers However valuable though these practices are in themselves no silver bullet and new techniques and methods will be required in order to build future software systems to the level of dependability that will be required Modeling And Analysis Of Dependable Systems: A Probabilistic Graphical Model Perspective Luigi Portinale, Daniele Codetta Raiteri, 2015-06-09 The monographic volume addresses in a systematic and comprehensive way the state of the art dependability reliability availability risk and safety security of systems using the Artificial Intelligence framework of Probabilistic Graphical Models PGM After a survey about the main concepts and methodologies adopted in dependability analysis the book discusses the main features of PGM formalisms like Bayesian and Decision Networks and the advantages both in terms of modeling and analysis with respect to classical formalisms and model languages Methodologies for deriving PGMs from standard dependability formalisms will be introduced by pointing out tools able to support such a process Several case studies will be presented and analyzed to support the suitability of the use of PGMs in the study of dependable systems

Architecting Dependable Systems V Rogério de Lemos, Felicita Giandomenico, Cristina Gacek, Henry Muccini, Marlon Vieira, 2008-08-26 As software systems become ubiquitous the issues of dependability become more and more crucial Given that solutions to these issues must be considered from the very beginning of the design process it is reasonable that dependability is addressed at the architectural level This book was born of an effort to bring together the research communities of software architectures and dependability This state of the art survey contains expanded and peer reviewed papers based on the carefully selected contributions to two workshops the Workshop on Architecting Dependable Systems WADS 2007 organized at the 2007 International Conference on Dependable Systems and Networks DSN 2007 held in Edinburgh UK in June 2007 and the Third Workshop on the Role of Software Architecture for Testing and Analysis ROSATEA 2007 organized as part of a federated conference on Component Based Software Engineering and Software Architecture CompArch 2007 held in Medford MA USA in July 2007 It also contains a number of invited papers written by recognized experts in the area The 14 papers are organized in topical sections on critical infrastructures rigorous design fault tolerance and verification and validation Architecting Dependable Systems III Rogério de Lemos, Cristina Gacek, Alexander Romanovsky, 2005-09-27 As software systems become ubiquitous the issues of dependability become more and more crucial Given that solutions to these issues must be considered from the very beginning of the design process it is reasonable that dependability is addressed at the architectural level This book comes as a result of an effort to bring together the research communities of software architectures and dependability This state of the art survey contains 16 carefully selected papers originating from the Twin Workshops on Architecting Dependable Systems WADS 2004 accomplished as part of the International Conference on Software Engineering ICSE 2004 in Edinburgh UK and of the International Conference on

Dependable Systems and Networks DSN 2004 in Florence Italy The papers are organised in topical sections on architectures for dependable services monitoring and reconfiguration in software architectures dependability support for software architectures architectural evaluation and architectural abstractions for dependability Architecting Dependable Systems Rogério de Lemos, Cristina Gacek, Alexander Romanovsky, 2007-08-01 As software systems become more and more ubiquitous the issues of dependability become more and more critical Given that solutions to these issues must be planned at the beginning of the design process it is appropriate that these issues be addressed at the architectural level This book is inspired by the ICSE 2002 Workshop on Architecting Dependable Systems it is devoted to current topics relevant for improving the state of the art for architecting dependability Some of the 13 peer reviewed papers presented were initially presented at the workshop others were invited in order to achieve competent and complete coverage of all relevant aspects The papers are organized in topical sections on architectures for dependability fault tolerance in software architectures dependability analysis in software architectures industrial experience Mathematics of Heat Transfer G. E. Tupholme, A. S. Wood, 1998-07-09 During this century as no other the two themes of mathematics and heat transfer have become inextricably intertwined and it was with this underlying sentiment that this volume was conceived It includes contributions from fifteen countries throughout the world covering various problems in heat transfer The contributors work in diverse fields and include mathematicians theoretical engineers experimentalists and industrialists **Mathematical Methods in Survival** Analysis, Reliability and Quality of Life Catherine Huber, Nikolaos Limnios, Mounir Mesbah, Mikhail S. Nikulin, 2013-03-01 Reliability and survival analysis are important applications of stochastic mathematics probability statistics and stochastic processes that are usually covered separately in spite of the similarity of the involved mathematical theory This title aims to redress this situation it includes 21 chapters divided into four parts Survival analysis Reliability Quality of life and Related topics Many of these chapters were presented at the European Seminar on Mathematical Methods for Survival Analysis Reliability and Quality of Life in 2006 Mathematical Methods of Reliability Theory B. V. Gnedenko, Yu. K. Belyayev, A. D. Solovyev, 2014-06-20 Mathematical Methods of Reliability Theory discusses fundamental concepts of probability theory mathematical statistics and an exposition of the relationships among the fundamental quantitative characteristics encountered in the theory The book deals with the set theoretic approach to reliability theory and the central concepts of set theory to the phenomena It also presents methods of finding estimates for reliability parameters based on observations and methods of testing reliability hypotheses Based on mathematical statistics the book also explains formulation of some selected results It presents a method that increases the reliability of manufactured articles redundancy An important part of product quality control is the standards of acceptance sampling plans which require simplicity wide content for flexibility comprehensive characteristics and variability The book also tackles economical and rational methods of sampling inspections highlighting the need for a correct evaluation of environmental conditions the factors which predetermine the choice of the

inspection method The book then explains how to estimate the efficiency of the operation of the sampling plan after its selection The book can be helpful for engineers mathematicians economists or industrial managers as well as for other professionals who work in the technological political research structural and physico chemical areas Signal Processing V.J. G. McWhirter, I. K. Proudler, Institute of Mathematics and Its Applications, 2002 This is a collection of papers from the IMA conference on Mathematics in Signal Processing Signal processing is an important industrial area for the application of mathematical concepts it has recently been fuelled by developments in mobile communications multimedia systems and digital TV This collection of papers presents a good coverage of current activity on this subject worldwide and is of interest to those in industry carrying out research into signal processing for communications sonar radar navigation and biomedical applications and to academic mathematicians identifying new mathematical problems Dependability: Computer-Based Systems from an Interdisciplinary Perspective Denis Besnard, Cristina Gacek, Cliff Jones, 2006-04-28 Computer based systems are now essential to everyday life They involve both tech cal hardware software components and human beings as active participants Wh ever we y aboard an aircraft or withdraw money from a cash point a combination of humans machines and software is supporting the delivery of the service These systems and many others bene t from the miniaturisation and cost reduction of the hardware which has made it possible for computers to be embedded everywhere An equally remarkable development is the software involved today systems are built which were literally unthinkable twenty or thirty years ago Measured in terms of their function the productivity of their creation has also advanced enormously largely cause of the software infrastructure Even the dependability of the best of todays so ware is praiseworthy when one considers the complexity of the functionality provided Solid engineering and the increasing adoption of methods based on rmly established theory are to be thanked here However in large and complex systems there remain major challenges to achieving dependability when complex interactions exist between technical and human components Large and complex things are understood as assemblages of simpler components the way these components t together is the structure of the system Structure can be real and physical or a subjective mental tool for analysis Wind-Over-Wave Couplings S. G. Sajjadi, N. H. Thomas, J. C. R. Hunt, 1999-04-29 The way in which wind blows over water and causes waves to be generated is still a very active area of research for applied mathematicians as well as for oceanographers and engineers These studies result in practical methods for forecasting waves and their effects on sediment pollution offshore structures etc and even lead to methods of controlling them These are the themes covered by papers in this book written by many of the leading authorities in the field Mathematical and Statistical Models and Methods in Reliability V.V. Rykov, N. Balakrishnan, M.S. Nikulin, 2010-11-02 The book is a selection of invited chapters all of which deal with various aspects of mathematical and statistical models and methods in reliability Written by renowned experts in the field of reliability the contributions cover a wide range of applications reflecting recent developments in areas such as survival analysis aging

lifetime data analysis artificial intelligence medicine carcinogenesis studies nuclear power financial modeling aircraft engineering quality control and transportation Mathematical and Statistical Models and Methods in Reliability is an excellent reference text for researchers and practitioners in applied probability and statistics industrial statistics engineering medicine finance transportation the oil and gas industry and artificial intelligence *Mathematical Concepts of Dependable Systems* Mathematisches Forschungsinstitut, 1990 Mathematical Models and Algorithms for Power System Optimization Mingtian Fan, Zuping Zhang, Chengmin Wang, 2019-08-09 Mathematical Models and Algorithms for Power System Optimization helps readers build a thorough understanding of new technologies and world class practices developed by the State Grid Corporation of China the organization responsible for the world's largest power distribution network This reference covers three areas power operation planning electric grid investment and operational planning and power system control It introduces economic dispatching generator maintenance scheduling power flow optimal load flow reactive power planning load frequency control and transient stability using mathematic models including optimization dynamic differential and difference equations Mixing and Dispersion in Stably Stratified Flows P. A. Davies, Institute of Mathematics and Its Applications, 1999 Stratified flows are important in determining how various atmospheric and environmental processes occur The book investigates these processes and focuses on the methods by which pollutants are mixed and dispersed in natural and industrial environments

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