SOFTWARE DEFECT AND OPERATIONAL PROFILE MODELING

Kai-Yuan Cai

Software Defect And Operational Profile Modeling

JR Anderson

Software Defect And Operational Profile Modeling:

 Software Defect and Operational Profile Modeling Kai-Yuan Cai,2012-12-06 also in THE KLUWER INTERNATIONAL SERIES ON ASIAN STUDIES IN COMPUTER AND INFORMATION SCIENCE Volume 1 **Stochastic Reliability and Maintenance Modeling** Tadashi Dohi,Toshio Nakagawa,2013-04-18 In honor of the work of Professor Shunji Osaki Stochastic Reliability and Maintenance Modeling provides a comprehensive study of the legacy of and ongoing research in stochastic reliability and maintenance modeling Including associated application areas such as dependable computing performance evaluation software engineering communication engineering distinguished researchers review and build on the contributions over the last four decades by Professor Shunji Osaki Fundamental yet significant research results are presented and discussed clearly alongside new ideas and topics on stochastic reliability and maintenance modeling to inspire future research Across 15 chapters readers gain the knowledge and understanding to apply reliability and maintenance theory to computer and communication systems Stochastic Reliability and Maintenance Modeling is ideal for graduate students and researchers in reliability engineering and workers managers and engineers engaged in computer maintenance and management works **Domain Modeling-Based Software Engineering** Ruqian Lu,Zhi Jin,2012-12-06 Many approaches have been proposed to enhance software productivity and reliability These approaches typically fall into three categories the engineering approach the formal approach and the knowledge based approach The optimal gain in software productivity cannot be obtained if one relies on only one of these approaches Thus the integration of different approaches has also become a major area of research No approach can be said to be perfect if it fails to satisfy the following two criteria Firstly a good approach should support the full life cycle of software development Secondly a good approach should support the development of large scale software for real use in many application domains Such an approach can be referred to as a five in one approach The authors of this book have for the past eight years conducted research in knowledge based software engineering of which the final goal is to develop a paradigm for software engineering which not only integrates the three approaches mentioned above but also fulfils the two criteria on which the five in one approach is based Domain Modeling Based Software Engineering A Formal Approach explores the results of this research Domain Modeling Based Software Engineering A Formal Approach will be useful to researchers of knowledge based software engineering students and instructors of computer science and software engineers who are working on large scale projects of software development and want to use knowledge based development methods in their work *Product Focused Software Process Improvement* Frank Bomarius,Markku Oivo,2004-02-02 This book constitutes the refereed proceedings of the Second International Conference on Product Focused Software Process Improvement PROFES 2000 held in Oulu Finland in June 2000 The 30 revised full papers presented were carefully reviewed and selected from a total of 60 submitted full papers The book is divided into topical sections on process improvement empirical software engineering industrial experiences methods and tools software process

and modeling software and process measurement and organizational learning and experience factory <u>Advances in Software Engineering</u> Dominik Ślęzak,Tai-hoon Kim,Akingbehin Kiumi,Tao Jiang,June Verner,Silvia Abrahao,2009-11-18 As future generation information technology FGIT becomes specialized and fr mented it is easy to lose sight that many topics in FGIT have common threads and because of this advances in one discipline may be transmitted to others Presentation of recent results obtained in different disciplines encourages this interchange for the advancement of FGIT as a whole Of particular interest are hybrid solutions that c bine ideas taken from multiple disciplines in order to achieve something more signi cant than the sum of the individual parts Through such hybrid philosophy a new principle can be discovered which has the propensity to propagate throughout mul faceted disciplines FGIT 2009 was the first mega conference that attempted to follow the above idea of hybridization in FGIT in a form of multiple events related to particular disciplines of IT conducted by separate scientific committees but coordinated in order to expose the most important contributions It included the following international conferences Advanced Software Engineering and Its Applications ASEA Bio Science and Bio Technology BSBT Control and Automation CA Database Theory and Appli tion DTA Disaster Recovery and Business Continuity DRBC published indepe ently Future Generation Communication and Networking FGCN that was c bined with Advanced Communication and Networking ACN Grid and Distributed Computing GDC Multimedia Computer Graphics and Broadcasting MulGraB Security Technology SecTech Signal Processing Image Processing and Pattern Recognition SIP and u and e Service Science and Technology UNESST **Computational Intelligence in Reliability Engineering** Gregory Levitin,2006-10-25 This volume includes chapters presenting applications of different metaheuristics in reliability engineering including ant colony optimization great deluge algorithm cross entropy method and particle swarm optimization It also presents chapters devoted to cellular automata and support vector machines and applications of artificial neural networks a powerful adaptive technique that can be used for learning prediction and optimization Several chapters describe aspects of imprecise reliability and applications of fuzzy and vague set theory **Fuzzy Logic and Soft Computing** Guoqing Chen,Mingsheng Ying,Kai-Yuan Cai,2012-12-06 Fuzzy Logic and Soft Computing contains contributions from world leading experts from both the academic and industrial communities The first part of the volume consists of invited papers by international authors describing possibilistic logic in decision analysis fuzzy dynamic programming in optimization linguistic modifiers for word computation and theoretical treatments and applications of fuzzy reasoning The second part is composed of eleven contributions from Chinese authors focusing on some of the key issues in the fields stable adaptive fuzzy control systems partial evaluations and fuzzy reasoning fuzzy wavelet neural networks analysis and applications of genetic algorithms partial repeatability rough set reduction for data enriching limits of agents in process calculus medium logic and its evolution and factor spaces canes These contributions are not only theoretically sound and well formulated but are also coupled with applicability implications and or implementation treatments The domains of applications realized or implied are decision

analysis word computation databases and knowledge discovery power systems control systems and multi destinational routing Furthermore the articles contain materials that are an outgrowth of recently conducted research addressing fundamental and important issues of fuzzy logic and soft computing *Reliability Modeling With Computer And Maintenance Applications* Syouji Nakamura,Cun Hua Qian,Toshio Nakagawa,2017-06-07 The development of Reliability and Maintenance theory and applications has become major concerns of engineers and managers engaged in order to design and product systems that are highly reliable This book aims to cover the ongoing research topics in computer system reliability analysis reliability applications and maintenance policies so as to provide awareness for those who engage systems design being students technicians or research engineers as a reference guidebook Robust Model-Based Fault Diagnosis for Dynamic Systems Jie Chen,R.J. Patton,2012-12-06 There is an increasing demand for dynamic systems to become more safe and reliable This requirement extends beyond the normally accepted safety critical systems of nuclear reactors and aircraft where safety is paramount important to systems such as autonomous vehicles and fast railways where the system availability is vital It is clear that fault diagnosis including fault detection and isolation FDI has been becoming an important subject in modern control theory and practice For example the number of papers on FDI presented in many control related conferences has been increasing steadily The subject of fault detection and isolation continues to mature to an established field of research in control engineering A large amount of knowledge on model based fault diagnosis has been ac cumulated through the literature since the beginning of the 1970s However publications are scattered over many papers and a few edited books Up to the end of 1997 there is no any book which presents the subject in an unified framework The consequence of this is the lack of common language dif ferent researchers use different terminology This problem has obstructed the progress of model based FDI techniques and has been causing great concern in research community Many survey papers have been published to tackle this problem However a book which presents the materials in a unified format and provides a comprehensive foundation of model based FDI is urgently needed Data Management and Internet Computing for Image/Pattern Analysis David D. Zhang,Xiaobo Li,Zhiyong Liu,2012-12-06 Data Management and Internet Computing for Image Pattern Analysis focuses on the data management issues and Internet computing aspect of image processing and pattern recognition research The book presents a comprehensive overview of the state of the art providing detailed case studies that emphasize how image and pattern IAP data are distributed and exchanged on sequential and parallel machines and how the data communication patterns in low and higher level IAP computing differ from general numerical computation what problems they cause and what opportunities they provide The studies also describe how the images and matrices should be stored accessed and distributed on different types of machines connected to the Internet and how Internet resource sharing and data transmission change traditional IAP computing Data Management and Internet Computing for Image Pattern Analysis is divided into three parts the first part describes several software approaches to IAP computing citing several representative

data communication patterns and related algorithms the second part introduces hardware and Internet resource sharing in which a wide range of computer architectures are described and memory management issues are discussed and the third part presents applications ranging from image coding restoration and progressive transmission Data Management and Internet Computing for Image Pattern Analysis is an excellent reference for researchers and may be used as a text for advanced courses in image processing and pattern recognition *Nonlinear Control Systems and Power System Dynamics* Qiang Lu,Yuanzhang Sun,Shengwei Mei,2013-04-17 Nonlinear Control Systems and Power System Dynamics presents a comprehensive description of nonlinear control of electric power systems using nonlinear control theory which is developed by the differential geometric approach and nonlinear robust control method This book explains in detail the concepts theorems and algorithms in nonlinear control theory illustrated by step by step examples In addition all the mathematical formulation involved in deriving the nonlinear control laws of power systems are sufficiently presented Considerations and cautions involved in applying nonlinear control theory to practical engineering control designs are discussed and special attention is given to the implementation of nonlinear control laws using microprocessors Nonlinear Control Systems and Power System Dynamics serves as a text for advanced level courses and is an excellent reference for engineers and researchers who are interested in the application of modern nonlinear control theory to practical engineering control designs

Intelligent Building Systems Albert Ting-pat So,Wai Lok Chan,2012-12-06 Intelligent building is the future of our building industry all commercial residential industrial and institutional buildings will be designed towards the goal of intelligent buildings The most important aspect of an intelligent building is the building systems such as electrical services heating ventilation and air conditioning systems vertical transportation systems and life safety systems which must operate intelligently and efficiently to enhance the activities of the occupants Intelligent Building Systems explains what already exists in a modern intelligent building and describes what is currently being developed by researchers to improve human comfort working efficiency and energy performance for buildings in the 21st century Intelligent Building Systems is divided into three parts The first part gives a quick review of the structure terminology layout and operating principles of most standard modern building systems The second part introduces the background material necessary to understand intelligent building systems including information on electronics technology fundamental mathematics and techniques in artificial intelligence and signal processing These first two parts are the foundation for the final part which consists of research works carried out by the authors and other researchers in the application of artificial intelligence to building systems The technologies presented will encourage readers to envision new and innovative ideas on possible future applications Intelligent Building Systems is relevant to practitioners and researchers in the area of architectural science and engineering electrical and mechanical services and intelligent buildings It may also be used as a text for advanced courses on the topic

Performance Evaluation, Prediction and Visualization of Parallel Systems Xingfu Wu,2012-12-06 Performance Evaluation

Prediction and Visualization in Parallel Systems presents a comprehensive and systematic discussion of theoretics methods techniques and tools for performance evaluation prediction and visualization of parallel systems Chapter 1 gives a short overview of performance degradation of parallel systems and presents a general discussion on the importance of performance evaluation prediction and visualization of parallel systems Chapter 2 analyzes and defines several kinds of serial and parallel runtime points out some of the weaknesses of parallel speedup metrics and discusses how to improve and generalize them Chapter 3 describes formal definitions of scalability addresses the basic metrics affecting the scalability of parallel systems discusses scalability of parallel systems from three aspects parallel architecture parallel algorithm and parallel algorithm architecture combinations and analyzes the relations of scalability and speedup Chapter 4 discusses the methodology of performance measurement describes the benchmark oriented performance test and analysis and how to measure speedup and scalability in practice Chapter 5 analyzes the difficulties in performance prediction discusses application oriented and architecture oriented performance prediction and how to predict speedup and scalability in practice Chapter 6 discusses performance visualization techniques and tools for parallel systems from three stages performance data collection performance data filtering and performance data visualization and classifies the existing performance visualization tools Chapter 7 describes parallel compiling based search based and knowledge based performance debugging which assists programmers to optimize the strategy or algorithm in their parallel programs and presents visual programming based performance debugging to help programmers identify the location and cause of the performanceproblem It also provides concrete suggestions on how to modify their parallel program to improve the performance Chapter 8 gives an overview of current interconnection networks for parallel systems analyzes the scalability of interconnection networks and discusses how to measure and improve network performances Performance Evaluation Prediction and Visualization in Parallel Systems serves as an excellent reference for researchers and may be used as a text for advanced courses on the topic   **Common Waveform Analysis** Yuchuan Wei,Qishan Zhang,2012-12-06 Common Waveform Analysis which will be of interest to both electrical engineers and mathematicians applies the classic Fourier analysis to common waveforms The following questions are answered Can a signal be considered a superposition of common waveforms with different frequencies How can a signal be decomposed into a series of common waveforms How can a signal best be approximated using finite common waveforms How can a combination of common waveforms that equals a given signal at N uniform points be found Can common waveforms be used in techniques that have traditionally been based on sine cosine functions Common Waveform Analysis represents the most advanced research available to research scientists and scholars working in fields related to the area

   Automated Biometrics David D. Zhang,2013-11-11 Biometrics based authentication and identification are emerging as the most reliable method to authenticate and identify individuals Biometrics requires that the person to be identified be physically present at the point of identification and relies on something which you are or you do to provide better security

increased efficiency and improved accuracy Automated biometrics deals with physiological or behavioral characteristics such as fingerprints signature palmprint iris hand voice and face that can be used to authenticate a person s identity or establish an identity from a database With rapid progress in electronic and Internet commerce there is also a growing need to authenticate the identity of a person for secure transaction processing Designing an automated biometrics system to handle large population identification accuracy and reliability of authentication are challenging tasks Currently there are over ten different biometrics systems that are either widely used or under development Some automated biometrics such as fingerprint identification and speaker verification have received considerable attention over the past 25 years and some issues like face recognition and iris based authentication have been studied extensively resulting in successful development of biometrics systems in commercial applications However very few books are exclusively devoted to such issues of automated biometrics Automated Biometrics Technologies and Systems systematically introduces the technologies and systems and explores how to design the corresponding systems with in depth discussion The issues addressed in this book are highly relevant to many fundamental concerns of both researchers and practitioners of automated biometrics in computer and system security   Fuzzy Cognitive Maps Michael Glykas,2010-09-07 This important edited volume is the first such book ever published on fuzzy cognitive maps FCMs Professor Michael Glykas has done an exceptional job in bringing together and editing its seventeen chapters The volume appears nearly a quarter century after my original article Fuzzy Cognitive Maps appeared in the International Journal of Man Machine Studies in 1986 The volume accordingly reflects many years of research effort in the development of FCM theory and applications and portends many more decades of FCM research and applications to come FCMs are fuzzy feedback models of causality They combine aspects of fuzzy logic neural networks semantic networks expert systems and nonlinear dynamical systems That rich structure endows FCMs with their own complexity and lets them apply to a wide range of problems in engineering and in the soft and hard sciences Their partial edge connections allow a user to directly represent causality as a matter of degree and to learn new edge strengths from training data Their directed graph structure allows forward or what if inferencing FCM cycles or feedback paths allow for complex nonlinear dynamics Control of FCM nonlinear dynamics can in many cases let the user encode and decode concept patterns as fixed point attractors or limit cycles or perhaps as more exotic dynamical equilibria These global equilibrium patterns are often hidden in the nonlinear dynamics The user will not likely see these global patterns by simply inspecting the local causal edges or nodes of large FCMs   **An Integrated Approach to Software Engineering** Pankaj Jalote,2012-12-06 A lot has changed in the fast moving area of software engineering since the first edition of this book came out However two particularly dominant trends are clearly discernible focus on software processes and object orientation A lot more attention is now given to software processes because process improvement is con sidered one of the basic mechanisms for improving quality and productivity And the object oriented approach is considered by many one of the best hopes for

solving some of the problems faced by software developers In this second edition these two trends are clearly highlighted A separate chapter has been included entitled Software Processes In addition to talking about the various development process models the chapter discusses other processes in soft ware development and other issues related to processes Object orientation figures in many chapters Object oriented analysis is discussed in the chapter on require ments while there is a complete chapter entitled Object Oriented Design Some aspects of object oriented programming are discussed in the chapter on coding while specific techniques for testing object oriented programs are discussed in the chapter on testing Overall if one wants to develop software using the paradigm of object orientation aB aspects of development that require different handling are discussed Most of the other chapters have also been enhanced in various ways In particular the chapters on requirements specification and testing have been considerably enhanced **Reliability and Safety Engineering** Ajit Kumar Verma,Srividya Ajit,Durga Rao Karanki,2015-09-28 Reliability and safety are core issues that must be addressed throughout the life cycle of engineering systems Reliability and Safety Engineering presents an overview of the basic concepts together with simple and practical illustrations The authors present reliability terminology in various engineering fields viz electronics engineering software engineering mechanical engineering structural engineering and power systems engineering The book describes the latest applications in the area of probabilistic safety assessment such as technical specification optimization risk monitoring and risk informed in service inspection Reliability and safety studies must inevitably deal with uncertainty so the book includes uncertainty propagation methods Monte Carlo simulation fuzzy arithmetic Dempster Shafer theory and probability bounds Reliability and Safety Engineering also highlights advances in system reliability and safety assessment including dynamic system modeling and uncertainty management Case studies from typical nuclear power plants as well as from structural software and electronic systems are also discussed Reliability and Safety Engineering combines discussions of the existing literature on basic concepts and applications with state of the art methods used in reliability and risk assessment of engineering systems It is designed to assist practicing engineers students and researchers in the areas of reliability engineering and risk analysis Proceedings of the 28th Annual International Computer Software and Applications Conference ,2004 COMPSAC 2004 explores a broad and diverse range of both topics from basic methodology and software process design to such practical concerns as liability risk and insurance issues Its second volume of Workshop papers cover software cybernetics quality assurance and testing of Web based applications and biological data management *Automated Software Testing* Ajay Kumar Jena,Himansu Das,Durga Prasad Mohapatra,2020-02-03 This book covers both theory and applications in the automation of software testing tools and techniques for various types of software e g object oriented aspect oriented and web based software When software fails it is most often due to lack of proper and thorough testing an aspect that is even more acute for object oriented aspect oriented and web based software Further since it is more difficult to test distributed and service oriented architecture based

applications there is a pressing need to discuss the latest developments in automated software testing This book discusses the most relevant issues models tools challenges and applications in automated software testing Further it brings together academic researchers scientists and engineers from a wide range of industrial application areas who present their latest findings and identify future challenges in this fledging research area

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