

Lecture Notes in Computer Science

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Sergio Edelkamp (Ed.)

Software Reliability
Modeling and Identification



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Lecture Notes In Computer Science 341

Jicheng Xie



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Software Metrics Norman Fenton, James Bieman, 2014-10-01 A Framework for Managing Measuring and Predicting Attributes of Software Development Products and Processes Reflecting the immense progress in the development and use of software metrics in the past decades Software Metrics A Rigorous and Practical Approach Third Edition provides an up to date accessible and comprehensive introduction to software metrics Like its popular predecessors this third edition discusses important issues explains essential concepts and offers new approaches for tackling long standing problems New to the Third Edition This edition contains new material relevant to object oriented design design patterns model driven development and agile development processes It includes a new chapter on causal models and Bayesian networks and their application to software engineering This edition also incorporates recent references to the latest software metrics activities including research results industrial case studies and standards Suitable for a Range of Readers With numerous examples and exercises this book continues to serve a wide audience It can be used as a textbook for a software metrics and quality assurance course or as a useful supplement in any software engineering course Practitioners will appreciate the important results that have previously only appeared in research oriented publications Researchers will welcome the material on new results as well as the extensive bibliography of measurement related information The book also gives software managers and developers practical guidelines for selecting metrics and planning their use in a measurement program

Handbook of Reliability Engineering Hoang Pham, 2006-04-12 An effective reliability programme is an essential component of every product s design testing and efficient production From the failure analysis of a microelectronic device to software fault tolerance and from the accelerated life testing of mechanical components to hardware verification a common underlying philosophy of reliability applies Defining both fundamental and applied work across the entire systems reliability arena this state of the art reference presents methodologies for quality maintainability and dependability Featuring Contributions from 60 leading reliability experts in academia and industry giving comprehensive and authoritative coverage A distinguished international Editorial Board ensuring clarity and precision throughout Extensive references to the theoretical foundations recent research and future directions described in each chapter Comprehensive subject index providing maximum utility to the reader Applications and examples across all branches of engineering including IT power automotive and aerospace sectors The handbook s cross disciplinary scope will ensure that it serves as an indispensable tool for researchers in industrial electrical electronics computer civil mechanical and systems engineering It will also aid professional engineers to find creative reliability solutions and management to evaluate systems reliability and to improve processes For student research projects it will be the ideal starting point whether addressing basic questions in communications and electronics or learning advanced applications in micro electro mechanical systems MEMS manufacturing and high assurance engineering systems

Fault Tolerance Peter A. Lee, Thomas Anderson, 2012-12-06 The production of a new version of any book is a daunting task as

many authors will recognise In the field of computer science the task is made even more daunting by the speed with which the subject and its supporting technology move forward Since the publication of the first edition of this book in 1981 much research has been conducted and many papers have been written on the subject of fault tolerance Our aim then was to present for the first time the principles of fault tolerance together with current practice to illustrate those principles We believe that the principles have so far stood the test of time and are as appropriate today as they were in 1981 Much work on the practical applications of fault tolerance has been undertaken and techniques have been developed for ever more complex situations such as those required for distributed systems Nevertheless the basic principles remain the same

Formal Aspects of Measurement Tim Denvir, Rosalind Herman, Robin Whitty, 2012-12-06 This book contains the eight invited papers presented at the workshop on Formal Aspects of Measurement held at South Bank University on 5th May 1991 organised by the British Computer Society's Special Interest Group on Formal Aspects of Computer Science FACS In addition there are five papers which have been included because of their relevance to the subject of the workshop The book represents something of a landmark in software engineering research The British Computer Society's Special Interest Group on Formal Aspects of Computer Science FACS has an established reputation among researchers in formal methods of software specification design and validation These researchers have not in the past paid much attention to software measurement Perhaps software measurement research was felt to have emphasised its management potential at the expense of proper scientific foundations At any rate for the FACS group to host a workshop in this field is recognition of the significant body of formal measurement theories and techniques which has now become available to software engineers

Software Reliability and Metrics City University (London, England). Centre for Software Reliability.

Conference, 1991-07-31 Tenth International Symposium on Software Reliability Engineering IEEE Computer Society, 1999 The theme of the November 1999 symposium deals with which technologies to take into the new millennium and which ones to leave behind The 32 papers address software reliability techniques models reliability and safety object oriented testing and modeling quality testing and early quality prediction Some of the topics are rare failure state in a Markov chain model for software reliability classification tree models of software quality over multiple releases mutation testing applied to validate specifications based on statecharts generating test cases from an OO model with an AI planning system and requirements volatility and defect density No subject index Annotation copyrighted by Book News Inc Portland OR

Software Quality Assurance Tom Manns, Michael Coleman, 1996 A thoroughly revised and expanded new edition that devotes more space to the use of metrics in planning monitoring and controlling the software development process as well as for the certification of the product A text for students and professionals exercises are included

Keys to Successful Software Development Phillip A. Laplante, 1999 In this compendium readers should find current and classical articles and papers on software project management Useful for new software project managers seeking to come up to speed quickly experienced software project

managers looking for new approaches and software project team members looking for insights this collection presents practical techniques and a scientific framework for managing the software enterprise Areas covered include managing projects and people software life cycle processes requirements engineering reuse and reengineering reliability risk mitigation and avoidance using metrics and process measurement and tools

□□□□□□□□□□ Zhiying Zhou, Scott Tilley, 2005 **Software Reliability Modelling and Identification** Sergio Bittanti, 1988 Bibliographic Guide to Computer Science, 1990 *Software Measurement* Austin Melton, 1996 Contains contributions from well known experts from around the world in the field of software metrics *Object-Oriented Design Measurement* Scott A. Whitmire, 1997-09-30 Based on a thorough study of measurement theory category theory and a strong mathematic foundation Scott Whitmire presents his own formal model of objects a ground breaking development for object oriented design measurement Using this model or any other formal model you can create a custom metric for any design characteristic you can describe through careful observation This indispensable book guides you through the development process for nine unique design characteristics including a controversial new quality of abstraction characteristic which combines Sufficiency Completeness and Cohesion to help you determine the extent to which components include all the features required of your design Page 4 of cover **Forthcoming Books** Rose Army, 1989-05 Computer Vision--ECCV 90 Olivier Faugeras, 1990 Comprises 62 papers in ten sections image features stereo and reconstruction optical flow motion structure from motion tracking stereo and motion features shape shape description and recognition matching Also includes 19 posters Annotation copyrighted by Book News Inc Portland OR **Directory of Published Proceedings**, 1990 *Subject Guide to Books in Print*, 1997 *Software Reliability Modelling and Identification* Sergio Bittanti, 1988-12-21 This volume contains five tutorial papers based on the lectures given at the intensive course on Software Reliability Modelling and Identification in Como Italy from September 2 to 4 1987 The purpose of this volume is to present some important models used to forecast the reliability growth during the software testing process and discuss the practical applicability of models in the management of software techniques for model identification from data parameter estimation complexity selection validation etc The basic reliability concepts are also introduced for those readers who are not familiar with the reliability ideas Besides the basic models a new family of models is introduced in the book This family is flexible enough to describe a variety of different reliability trends Particular attention is given to the problem of the provision of tools to assist the user in selecting an appropriate model in a particular situation *Tutorial on Software System Design* William E. Riddle, Jack C. Wileden, 1980 The papers in this tutorial collection discuss various techniques applicable to the design activities that occur prior to the actual coding of a software system Preface Tutorial on Software Design Techniques Peter Freeman, Anthony I. Wasserman, 1983 Introduction Analysis techniques Specification methods External design Architectural design techniques process view Architectural design techniques data view Detailed design techniques Design validation Software development

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