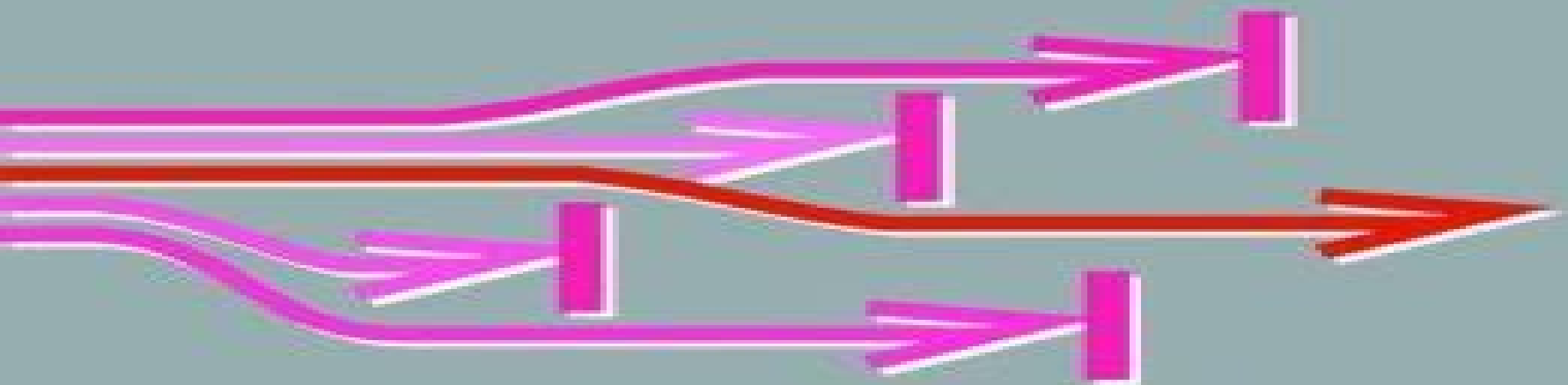


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Industrial-Strength Formal Methods in Practice



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Industrialstrength Formal Methods In Practice

**Wolfgang Grieskamp, Thomas
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Industrial-Strength Formal Methods in Practice Michael G. Hinchey,Jonathan P. Bowen,1999-09-17 Aimed mainly at practitioners in software engineering and formal methods this book will also be of interest to academic researchers working in formal methods and students on advanced software engineering courses who need real life specifications and examples on which to base their work Jacket Industrial-Strength Formal Methods in Practice Michael G Hinchey,Jonathan P

Bowen,1999-09-17 **FME '93: Industrial-Strength Formal Methods** Jim Woodcock,James C.P. Woodcock,Peter G. Larsen,1993 The last few years have borne witness to a remarkable diversity of formal methods with applications to sequential and concurrent software to real time and reactive systems and to hardware design In that time many theoretical problems have been tackled and solved and many continue to be worked upon Yet it is by the suitability of their industrial application and the extent of their usage that formal methods will ultimately be judged This volume presents the proceedings of the first international symposium of Formal Methods Europe FME 93 The symposium focuses on the application of industrial strength formal methods Authors address the difficulties of scaling their techniques up to industrial sized problems and their suitability in the workplace and discuss techniques that are formal that is they have a mathematical basis and that are industrially applicable The volume has four parts Invited lectures containing a lecture by Cliff B Jones and a lecture by Antonio Cau and Willem Paul de Roever Industrial usage reports containing 6 reports Papers containing 32 selected and refereedpapers Tool descriptions containing 11 descriptions **Workshop on Industrial-Strength Formal Specification**

Techniques ,1995 Thirteen papers presented at the title workshop held in April 1995 in Boca Raton Fla whose objective was the analysis and synthesis of industrial applications of formal software development methods Topics include formal verification of the AAMP5 microprocessor timing analysis of industrial r **Integrated Formal Methods** Wolfgang

Grieskamp,Thomas Santen,Bill Stoddart,2007-10-23 **Formal Methods - The Next 30 Years** Maurice H. ter Beek,Annabelle McIver,José N. Oliveira,2019-09-23 This book constitutes the refereed proceedings of the 23rd Symposium on Formal Methods FM 2019 held in Porto Portugal in the form of the Third World Congress on Formal Methods in October 2019 The 44 full papers presented together with 3 invited presentations were carefully reviewed and selected from 129 submissions The papers are organized in topical sections named Invited Presentations Verification Synthesis Techniques Concurrency Model Checking Circus Model Checking Analysis Techniques Specification Languages Reasoning Techniques Modelling Languages Learning Based Techniques and Applications Refactoring and Reprogramming I Day Presentations

FM 2009: Formal Methods Ana Cavalcanti,Dennis Dams,2009-10-26 th FM 2009 the 16 International Symposium on Formal Methods marked the 10th an versary of the First World Congress on Formal Methods that was held in 1999 in Toulouse France We wished to celebrate this by advertising and organizing FM 2009 as the Second World Congress in the FM series aiming to once again bring together the formal methods communities from all over the world The statistics

displayed in the table on the next page include the number of countries represented by the Programme Committee members as well as of the authors of submitted and accepted papers Novel this year was a special track on tools and industrial applications Submissions of papers on these topics were especially encouraged but not given any special treatment It was just as hard to get a special track paper accepted as any other paper What we did promote however was a discussion of how originality contribution and soundness should be judged for these papers The following questions were used by our Programme Committee

Formal Methods Klaus Havelund, Jan Peleska, Bill Roscoe, Erik de Vink, 2018-07-11 This book constitutes the refereed proceedings of the 22nd International Symposium on Formal Methods FM 2018 held in Oxford UK in July 2018 The 44 full papers presented together with 2 invited papers were carefully reviewed and selected from 110 submissions They present formal methods for developing and evaluating systems Examples include autonomous systems robots and cyber physical systems in general The papers cover a broad range of topics in the following areas interdisciplinary formal methods formal methods in practice tools for formal methods role of formal methods in software systems engineering and theoretical foundations

FM'99 - Formal Methods Jeannette M. Wing, Jim Woodcock, Jim Davies, 2003-07-31 Formal methods are coming of age Mathematical techniques and tools are now regarded as an important part of the development process in a wide range of industrial and governmental organisations A transfer of technology into the mainstream of systems development is slowly but surely taking place FM 99 the First World Congress on Formal Methods in the Development of Computing Systems is a result and a measure of this new found maturity It brings an impressive array of industrial and applications oriented papers that show how formal methods have been used to tackle real problems These proceedings are a record of the technical symposium of FM 99 alongside the papers describing applications of formal methods you will find technical reports papers and abstracts detailing new advances in formal techniques from mathematical foundations to practical tools The World Congress is the successor to the four Formal Methods Europe Symposia which in turn succeeded the four VDM Europe Symposia This session reflects an increasing openness within the international community of researchers and practitioners papers were submitted covering a wide variety of formal methods and application areas The programme committee reflects the Congress's international nature with a membership of 84 leading researchers from 38 different countries The committee was divided into 19 tracks each with its own chair to oversee the reviewing process Our collective task was a difficult one there were 259 high quality submissions from 35 different countries

Formal Methods and Testing Robert M. Hierons, Jonathan P. Bowen, Mark Harman, 2008-04-13 This book constitutes the thoroughly refereed and peer reviewed outcome of the Formal Methods and Testing FORTEST network formed as a network established under UK EPSRC funding that investigated the relationships between formal and semi formal methods and software testing now being a subject group of two BCS Special Interest Groups Formal Aspects of Computing Science BCS FACS and Special Interest Group in Software Testing BCS SIGIST Each of the 12 chapters in this book describes a way in which the study of formal

methods and software testing can be combined in a manner that brings the benefits of formal methods e.g. precision, clarity, provability with the advantages of testing e.g. scalability, generality, applicability

Formal Methods and Software Engineering Shengchao Qin, Zongyan Qiu, 2011-10-12 This book constitutes the refereed proceedings of the 13th International Conference on Formal Engineering Methods ICFEM 2011 held in Durham, UK, October 2011. The 40 revised full papers together with 3 invited talks presented were carefully reviewed and selected from 103 submissions. The papers address all current issues in formal methods and their applications in software engineering. They are organized in topical sections on formal models, model checking and probability, specification and development, security, formal verification, cyber physical systems, event B, verification, analysis and testing, refinement as well as theorem proving and rewriting

Rigorous Methods for Software Construction and Analysis Jean-Raymond Abrial, Uwe Glässer, 2010-01-10 This Festschrift volume published in honor of Egon B. Rieger contains 14 papers from a Dagstuhl Seminar that cover a wide range of applied research spanning from theoretical and methodological foundations to practical applications

Computing Handbook Teofilo Gonzalez, Jorge Diaz-Herrera, Allen Tucker, 2014-05-07 The first volume of this popular handbook mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery (ACM) and the IEEE Computer Society (IEEE CS). Written by established leading experts and influential young researchers, it examines the elements involved in designing and implementing software, new areas in which computers are being used, and ways to solve computing problems. The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals

Specifying Software R. D. Tennent, 2002-02-25 Provides an innovative hands-on introduction to techniques for specifying the behaviour of software components. It is primarily intended for use as a text book for a course in the 2nd or 3rd year of Computer Science and Computer Engineering programs, but it is also suitable for self-study. Using this book will help the reader improve programming skills and gain a sound foundation and motivation for subsequent courses in advanced algorithms and data structures, software design, formal methods, compilers, programming languages, and theory. The presentation is based on numerous examples and case studies appropriate to the level of programming expertise of the intended readership. The main topics covered are techniques for using programmer-friendly assertional notations to specify, develop, and verify small but non-trivial algorithms and data representations, and the use of state diagrams, grammars, and regular expressions to specify and develop recognizers for formal languages

Software Engineering 1 Dines Bjørner, 2007-06-01 The art/craft discipline, logic, practice, and science of developing large-scale software products needs a believable professional base. The textbooks in this three-volume set combine informally engineeringly sound practice with the rigour of formal mathematics-based approaches. Volume 1 covers the basic principles and techniques of formal methods, abstraction, and modelling. First, this book provides a sound but simple basis of insight into discrete mathematics: numbers, sets, Cartesian types, functions, the Lambda Calculus, algebras, and

mathematical logic Then it trains its readers in basic property and model oriented specification principles and techniques The model oriented concepts that are common to such specification languages as B VDM SL and Z are explained here using the RAISE specification language RSL This book then covers the basic principles of applicative functional imperative and concurrent parallel specification programming Finally the volume contains a comprehensive glossary of software engineering and extensive indexes and references These volumes are suitable for self study by practicing software engineers and for use in university undergraduate and graduate courses on software engineering Lecturers will be supported with a comprehensive guide to designing modules based on the textbooks with solutions to many of the exercises presented and with a complete set of lecture slides

Conquering Complexity Mike Hinchey, Lorcan Coyle, 2012-01-02 Software has long been perceived as complex at least within Software Engineering circles We have been living in a recognised state of crisis since the first NATO Software Engineering conference in 1968 Time and again we have been proven unable to engineer reliable software as easily cheaply as we imagined Cost overruns and expensive failures are the norm The problem is fundamentally one of complexity software is fundamentally complex because it must be precise Problems that appear to be specified quite easily in plain language become far more complex when written in a more formal notation such as computer code Comparisons with other engineering disciplines are deceptive One cannot easily increase the factor of safety of software in the same way that one could in building a steel structure for example Software is typically built assuming perfection often without adequate safety nets in case the unthinkable happens In such circumstances it should not be surprising to find out that seemingly minor errors have the potential to cause entire software systems to collapse The goal of this book is to uncover techniques that will aid in overcoming complexity and enable us to produce reliable dependable computer systems that will operate as intended and yet are produced on time in budget and are evolvable both over time and at run time We hope that the contributions in this book will aid in understanding the nature of software complexity and provide guidance for the control or avoidance of complexity in the engineering of complex software systems

Computing Handbook Allen Tucker, Teofilo Gonzalez, Heikki Topi, Jorge Diaz-Herrera, 2022-05-29 This two volume set of the Computing Handbook Third Edition previously the Computer Science Handbook provides up to date information on a wide range of topics in computer science information systems IS information technology IT and software engineering The third edition of this popular handbook addresses not only the dramatic growth of computing as a discipline but also the relatively new delineation of computing as a family of separate disciplines as described by the Association for Computing Machinery ACM the IEEE Computer Society IEEE CS and the Association for Information Systems AIS Both volumes in the set describe what occurs in research laboratories educational institutions and public and private organizations to advance the effective development and use of computers and computing in today's world Research level survey articles provide deep insights into the computing discipline enabling readers to understand the principles and practices that drive computing education research and development in the twenty first century

Chapters are organized with minimal interdependence so that they can be read in any order and each volume contains a table of contents and subject index offering easy access to specific topics The first volume of this popular handbook mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery ACM and the IEEE Computer Society IEEE CS Written by established leading experts and influential young researchers it examines the elements involved in designing and implementing software new areas in which computers are being used and ways to solve computing problems The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals The second volume of this popular handbook demonstrates the richness and breadth of the IS and IT disciplines The book explores their close links to the practice of using managing and developing IT based solutions to advance the goals of modern organizational environments Established leading experts and influential young researchers present introductions to the current status and future directions of research and give in depth perspectives on the contributions of academic research to the practice of IS and IT development use and management

Proceedings of the ... International Workshop on Formal Methods for Industrial Critical Systems, 2005

Secure Systems Development with UML Jan Jürjens, 2005-11-18 Attacks against computer systems can cause considerable economic or physical damage High quality development of security critical systems is difficult mainly because of the conflict between development costs and verifiable correctness Jürjens presents the UML extension UMLsec for secure systems development It uses the standard UML extension mechanisms and can be employed to evaluate UML specifications for vulnerabilities using a formal semantics of a simplified fragment of UML Established rules of security engineering can be encapsulated and hence made available even to developers who are not specialists in security As one example Jürjens uncovers a flaw in the Common Electronic Purse Specification and proposes and verifies a correction With a clear separation between the general description of his approach and its mathematical foundations the book is ideally suited both for researchers and graduate students in UML or formal methods and security and for advanced professionals writing critical applications

Dependable Computing Systems Hassan B. Diab, Albert Y. Zomaya, 2005-10-05 A team of recognized experts leads the way to dependable computing systems With computers and networks pervading every aspect of daily life there is an ever growing demand for dependability In this unique resource researchers and organizations will find the tools needed to identify and engage state of the art approaches used for the specification design and assessment of dependable computer systems The first part of the book addresses models and paradigms of dependable computing and the second part deals with enabling technologies and applications Tough issues in creating dependable computing systems are also tackled including Verification techniques Model based evaluation Adjudication and data fusion Robust communications primitives Fault tolerance Middleware Grid security Dependability in IBM mainframes Embedded software Real time systems Each chapter of this contributed work has been authored by a recognized expert This is an excellent textbook for graduate

and advanced undergraduate students in electrical engineering computer engineering and computer science as well as a must have reference that will help engineers programmers and technologists develop systems that are secure and reliable

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