

ALGORITHMIC PROGRAM DEBUGGING

EHUD Y. SHAPIRO

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Algorithmic Program Debugging Acm Distinguished Dissertation

Michael Codish, Eijiro Sumii



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Automated and Algorithmic Debugging Peter A. Fritzson, 1993-11-10 Debugging has always been a costly part of software development and many attempts have been made to provide automatic computer support for this task Automated debugging has seen major developments over the last decade One successful development is algorithmic debugging which originated in logic programming but was later generalized to concurrent imperative and lazy functional languages Important advances have also been made in knowledge based program debugging and in approaches to automated debugging based on static and dynamic program slicing based on dataflow and dependence analysis technology This is the first collected volume of papers on automated debugging and presents latest developments tutorial papers and surveys

Tests and Proofs Margus Veales, Luca Vigano, 2013-06-12 This book constitutes the refereed proceedings of the 7th International Conference on Test and Proofs TAP 2013 held in Budapest Hungary in June 2013 as part of the STAF 2013 Federated Conferences The 12 revised full papers presented together with one tutorial were carefully reviewed and selected from 24 submissions The papers are devoted to the synergy of proofs and tests to the application of techniques from both sides and their combination for the advancement of software quality The papers are related to the following topics test generation model based testing and mutants declarative debugging and tool testing

Why Programs Fail Andreas Zeller, 2009-07-22 Why Programs Fail A Guide to Systematic Debugging is proof that debugging has graduated from a black art to a systematic discipline It demystifies one of the toughest aspects of software programming showing clearly how to discover what caused software failures and fix them with minimal muss and fuss The fully updated second edition includes 100 pages of new material including new chapters on Verifying Code Predicting Errors and Preventing Errors Cutting edge tools such as FindBUGS and AGITAR are explained techniques from integrated environments like Jazz net are highlighted and all new demos with ESC Java and Spec Eclipse and Mozilla are included This complete and pragmatic overview of debugging is authored by Andreas Zeller the talented researcher who developed the GNU Data Display Debugger DDD a tool that over 250 000 professionals use to visualize the data structures of programs while they are running Unlike other books on debugging Zeller's text is product agnostic appropriate for all programming languages and skill levels The book explains best practices ranging from systematically tracking error reports to observing symptoms reproducing errors and correcting defects It covers a wide range of tools and techniques from hands on observation to fully automated diagnoses and also explores the author's innovative techniques for isolating minimal input to reproduce an error and for tracking cause and effect through a program It even includes instructions on how to create automated debugging tools The text includes exercises and extensive references for further study and a companion website with source code for all examples and additional debugging resources is available The new edition of this award winning productivity booster is for any developer who has ever been frustrated by elusive bugs Brand new chapters demonstrate cutting edge debugging techniques and tools enabling readers to put the

latest time saving developments to work for them Learn by doing New exercises and detailed examples focus on emerging tools languages and environments including AGITAR FindBUGS Python and Eclipse Logic-Based Program Synthesis and Transformation Germán Vidal,2012-07-20 This book constitutes the thoroughly refereed proceedings of the 21st International Symposium on Logic Based Program Synthesis and Transformation LOPSTR 2011 held in Odense Denmark in July 2011 The 6 revised full papers presented together with 8 additional papers were carefully reviewed and selected from 28 submissions Among the topics covered are specification synthesis verification analysis optimization specialization security certification applications and tools program model manipulation and transformation techniques for any programming language paradigm

Tests and Proofs Bernhard K. Aichernig,Carlo A. Furia,2016-06-20 This book constitutes the refereed proceedings of the 10th International Conference on Tests and Proofs TAP 2016 held as part of STAF 2016 in Vienna Austria in July 2016 The 8 full papers 2 short papers and 1 tool demonstration paper presented in this volume were carefully reviewed and selected from 19 submissions The book also contains one invited talk in full paper length The TAP conference promotes research in verification and formal methods that targets the interplay of proofs and testing the advancement of techniques of each kind and their combination with the ultimate goal of improving software and system dependability Recent Trends in Algebraic Development Techniques Andrea Corradini,Ugo Montanari,2009-09-07

of33presentationsselectedonthebasisofsubmittedabstracts aswellasinvited talks by Egon B orger Luca Cardelli and Stephen Gilmore The workshop took place under the auspices of IFIP WG 1 **Concurrency and Parallelism, Programming,**

Networking, and Security Joxan Jaffar,Roland H.C. Yap,1996-11-19 This book constitutes the refereed proceedings of the Second Asian Conference on Computing Science ASIAN 96 held in Singapore in December 1996 The volume presents 31 revised full papers selected from a total of 169 submissions also included are three invited papers and 14 posters The papers are organized in topical sections on algorithms constraints and logic programming distributed systems formal systems networking and security programming and systems and specification and verification **Logic Program Synthesis and**

Transformation Timothy P. Clement,Kung-Kiu Lau,2013-04-17 Logic programming synthesis and transformation are methods of deriving logic programs from their specifications and where necessary producing alternative but equivalent forms of a given program The techniques involved in synthesis and transformation are extremely important as they allow the systematic construction of correct and efficient programs and have the potential to enhance current methods of software production Transformation strategies are also being widely used in the field of logic program development LOPSTR 91 was the first workshop to deal exclusively with both logic program synthesis and transformation and as such filled an obvious gap in the existing range of logic programming workshops In attempting to cover the subject as comprehensively as possible the workshop brought together researchers with an interest in all aspects of logic including Horn Clause and first order logic and all approaches to program synthesis and transformation Logic Program Synthesis and Transformation provides a complete

record of the workshop with all the papers reproduced either in full or as extended abstracts They cover a wide range of aspects both practical and theoretical including the use of mode input output in program transformation program specification and synthesis in constructive formal systems and a case study in formal program development in modular Prolog This volume provides a comprehensive overview of current research and will be invaluable to researchers and postgraduate students who wish to enhance their understanding of logic programming techniques

Practical Aspects of Declarative Languages Manuel Carro,Ricardo Peña,2010-01-07 This book constitutes the refereed proceedings of the 12th International Symposium on Practical Aspects of Declarative Languages PADL 2010 held in Madrid Spain in January 2010 colocated with POPL 2010 the Symposium on Principles of Programming Languages The 22 revised full papers presented together with 2 invited talks were carefully reviewed and selected from 58 submissions The volume features original work emphasizing novel applications and implementation techniques for all forms of declarative concepts including functions relations logic and constraints The papers address all current aspects of declarative programming they are organized in topical sections on non monotonic reasoning answer set programming types parallelism and distribution code quality assurance domain specific languages programming aids constraints and tabling agents

Functional and Logic Programming Michael Codish,Eijiro Sumii,2014-05-22 This book constitutes the refereed proceedings of the 12th International Symposium on Functional and Logic Programming FLOPS 2014 held in Kanazawa Japan in June 2014 The 21 full papers and 3 invited talks presented in this volume were carefully reviewed and selected from 41 submissions They deal with declarative programming including functional programming and logic programming

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