



Software **Abstractions**

Logic, Language, and Analysis
Revised edition

Daniel Jackson

Software Abstractions Logic Language And Analysis Mit Press

Ana Cavalcanti, James Baxter



Software Abstractions Logic Language And Analysis Mit Press:

Software Abstractions Daniel Jackson, 2006-03-04 A new approach to software verification introduces Alloy a language that captures the essence of software abstraction with an analysis that is fully automated In *Software Abstractions* Daniel Jackson introduces a new approach to software design that draws on traditional formal methods but exploits automated tools to find flaws as early as possible This approach which Jackson calls lightweight formal methods or agile modeling takes from formal specification the idea of a precise and expressive notation based on a tiny core of simple and robust concepts but replaces conventional analysis based on theorem proving with a fully automated analysis that gives designers immediate feedback Jackson has developed Alloy a language that captures the essence of software abstractions simply and succinctly using a minimal toolkit of mathematical notions The designer can use automated analysis not only to correct errors but also to make models that are more precise and elegant This approach Jackson says can rescue designers from the tarpit of implementation technologies and return them to thinking deeply about underlying concepts *Software Abstractions* introduces the key elements of the approach a logic which provides the building blocks of the language a language which adds a small amount of syntax to the logic for structuring descriptions and an analysis a form of constraint solving that offers both simulation generating sample states and executions and checking finding counterexamples to claimed properties The book uses Alloy as a vehicle because of its simplicity and tool support but the book's lessons are mostly language independent and could also be applied in the context of other modeling languages

Software Abstractions: Logic Language And Analysis Daniel Jackson, 2012 **Formal Methods and Software Engineering** Shaoying Liu, Keijiro Araki, 2008-10-08 This book constitutes the refereed proceedings of the 10th International Conference on Formal Engineering Methods ICFEM 2008 held in Kitakyushu City Japan October 2008 The 20 revised full papers together with 3 invited talks presented were carefully reviewed and selected from 62 submissions The papers address all current issues in formal methods and their applications in software engineering They are organized in topical sections on specification and verification testing verification model checking and analysis tools application of formal methods semantics

Integrated Formal Methods Einar Broch Johnsen, Luigia Petre, 2013-05-13 This book constitutes the refereed proceedings of the 10th International Conference on Integrated Formal Methods IFM 2013 held in Turku Finland in June 2013 The 25 revised full papers presented together with 4 invited papers were carefully reviewed and selected from 84 full paper submissions The papers cover the spectrum of integrated formal methods focusing on refinement integration translation verification reachability and model checking usability and testing distributed systems semantics and system level analysis

[Fundamental Approaches to Software Engineering](#) Leen Lambers, Sebastián Uchitel, 2023-04-19 This open access book constitutes the proceedings of the 26th International Conference on Fundamental Approaches to Software Engineering FASE 2023 which was held during April 22-27 2023 in Paris France as part of the European Joint Conferences on Theory and Practice of Software ETAPS 2023 The 12

regular papers presented in this volume were carefully reviewed and selected from 50 submissions The proceedings also contain 2 tool papers 2 NIER papers and 2 competition papers from the Test Comp Competition The papers deal with the foundations on which software engineering is built including topics like software engineering as an engineering discipline requirements engineering software architectures software quality model driven development software processes software evolution AI based software engineering and the specification design and implementation of particular classes of systems such as self adaptive collaborative AI embedded distributed mobile pervasive cyber physical or service oriented applications

Principles of Verification: Cycling the Probabilistic Landscape Nils Jansen, Sebastian Junges, Benjamin Lucien Kaminski, Christoph Matheja, Thomas Noll, Tim Quatmann, Mariëlle Stoelinga, Matthias Volk, 2024-11-12 This Festschrift is dedicated to Joost Pieter Katoen in recognition of his outstanding research teaching and organizational successes Joost Pieter received his Master s and later his Ph D from the University of Twente and his Professional Doctorate in Engineering from Eindhoven University of Technology He had research positions at the University of Erlangen Nuremberg and Philips Research and visiting professorships in France Australia and the UK Since 2004 he has been a professor at RWTH Aachen University and is part time associated with the University of Twente Joost Pieter s main areas of research are formal methods computer aided verification concurrency theory probabilistic computation and semantics Among many recognitions for this work he is an ACM Fellow he was elected as a member of the Academia Europaea the Royal Holland Society of Science and Humanities the North Rhine Westphalian Academy of Science Humanities and the Arts and the Leopoldina the German National Academy of Sciences he received an honorary doctorate from Aalborg University He was awarded an ERC Advanced Grant he has won best paper distinguished paper or test of time awards at key conferences such as ETAPS IEEE SRDS POPL CONCUR and LOPSTR and he has given keynotes at dozens of major events He has chaired the Steering Committee of the European Joint Conferences on Theory and Practice of Software ETAPS and the TACAS conference he has been Program Chair General Chair or Program Committee member of hundreds of major conferences and workshops and a board member of key journals he has served on research boards such as the EPSRC doctoral committees school and university committees and IFIP working groups and he coauthored *Principles of Model Checking* a highly influential textbook Throughout his career Joost Pieter has been a remarkably successful teacher and mentor supervising students and hosting postdoctoral researchers many of whom have won awards for their research and advanced to senior positions and he has collaborated in research and publications with a wide range of scientists These successes are reflected in the papers contributed to this volume

Rigorous Software Development José Bacelar Almeida, Maria João Frade, Jorge Sousa Pinto, Simão Melo de Sousa, 2011-01-04 The use of mathematical methods in the development of software is essential when reliable systems are sought in particular they are now strongly recommended by the official norms adopted in the production of critical software Program Verification is the area of computer science that studies mathematical methods for checking that a program

conforms to its specification This text is a self contained introduction to program verification using logic based methods presented in the broader context of formal methods for software engineering The idea of specifying the behaviour of individual software components by attaching contracts to them is now a widely followed approach in program development which has given rise notably to the development of a number of behavioural interface specification languages and program verification tools A foundation for the static verification of programs based on contract annotated routines is laid out in the book These can be independently verified which provides a modular approach to the verification of software The text assumes only basic knowledge of standard mathematical concepts that should be familiar to any computer science student It includes a self contained introduction to propositional logic and first order reasoning with theories followed by a study of program verification that combines theoretical and practical aspects from a program logic a variant of Hoare logic for programs containing user provided annotations to the use of a realistic tool for the verification of C programs annotated using the ACSL specification language through the generation of verification conditions and the static verification of runtime errors

From Software Engineering to Formal Methods and Tools, and Back Maurice H. ter Beek, Alessandro Fantechi, Laura Semini, 2019-10-08 This volume was published in honor of Stefania Gnesi's 65th birthday The Festschrift volume contains 32 papers written by close collaborators and friends of Stefania and was presented to her on October 8 2019 one day colloquium held in Porto Portugal The Festschrift consists of eight sections seven of which reflect the main research areas to which Stefania has contributed Following a survey of Stefania's legacy in research and a homage by her thesis supervisor these seven sections are ordered according to Stefania's life cycle in research from software engineering to formal methods and tools and back Software Engineering Formal Methods and Tools Requirements Engineering Natural Language Processing Software Product Lines Formal Verification and Applications

The Practice of Formal Methods Ana Cavalcanti, James Baxter, 2024-09-03 This Festschrift dedicated to Cliff Jones contains papers written by many of his closest collaborators Cliff has an exceptional international standing for his groundbreaking research and leadership within the practice of formal methods his career encompasses significant contributions to academia industry policy and service Cliff is a Fellow of the Royal Academy of Engineering ACM BCS and IET and in 2015 he was the inaugural Fellow of the Formal Methods Europe association His career has included industry research in the UK Austria and Belgium a PhD at the University of Oxford and academic and research roles at the University of Cambridge and the University of Manchester and since 1999 at Newcastle University Throughout his career he has championed the essential role of formalism in design processes His collaboration at IBM in the 1970s led to the creation of the Vienna Development Method VDM a seminal contribution that has influenced both practical industry applications and theoretical advancements Cliff was the founding editor of the ACM journal Formal Aspects of Computing a founder of the Formal Methods symposium and he played a pivotal role in the IFIP Working Groups on Programming Methodology and Verified Software His policy advocacy has been instrumental in fostering

public discourse on the reliability of computing systems The 30 contributions in this volume are a snapshot of the many current scientific developments inspired by or built upon Cliff s contributions

Foundations of Software Science and Computational Structures Helmut Seidl,2007-03-09 This book constitutes the refereed proceedings of the 10th International Conference on Foundations of Software Science and Computation Structures FOSSACS 2007 held in Braga Portugal in March April 2007 as part of ETAPS 2007 the European Joint Conferences on Theory and Practice of Software The 25 revised full papers presented together with the abstract of 1 invited talk were carefully reviewed and selected from 103 submissions The papers cover a broad spectrum on theories and methods to support analysis synthesis transformation and verification of programs and software systems In particular the following topics are dealt with algebraic models automata and language theory behavioral equivalences categorical models computation processes over discrete and continuous data infinite state systems computation structures logics of programs modal spatial and temporal logics models of concurrent reactive distributed and mobile systems process algebras and calculi semantics of programming languages software specification and refinement type systems and type theory fundamentals of security semi structured data program correctness and verification

Software Abstractions, revised edition Daniel Jackson,2011-11-04 An approach to software design that introduces a fully automated analysis giving designers immediate feedback now featuring the latest version of the Alloy language In *Software Abstractions* Daniel Jackson introduces an approach to software design that draws on traditional formal methods but exploits automated tools to find flaws as early as possible This approach which Jackson calls lightweight formal methods or agile modeling takes from formal specification the idea of a precise and expressive notation based on a tiny core of simple and robust concepts but replaces conventional analysis based on theorem proving with a fully automated analysis that gives designers immediate feedback Jackson has developed Alloy a language that captures the essence of software abstractions simply and succinctly using a minimal toolkit of mathematical notions This revised edition updates the text examples and appendixes to be fully compatible with Alloy 4

Future of Software Engineering 2007 Lionel C. Briand,Alexander L. Wolf,2007 *Generating Combinatorial Test Sets for Model Transformations* Matthew J. McGill,2010

IJCAI ,2007 *American Book Publishing Record* ,2006 **Foundations of Software Technology and Theoretical Computer Science** ,2002 **Logic Programming** Yves Deville,1990 Choice ,2007 **Proceedings** ,1998

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