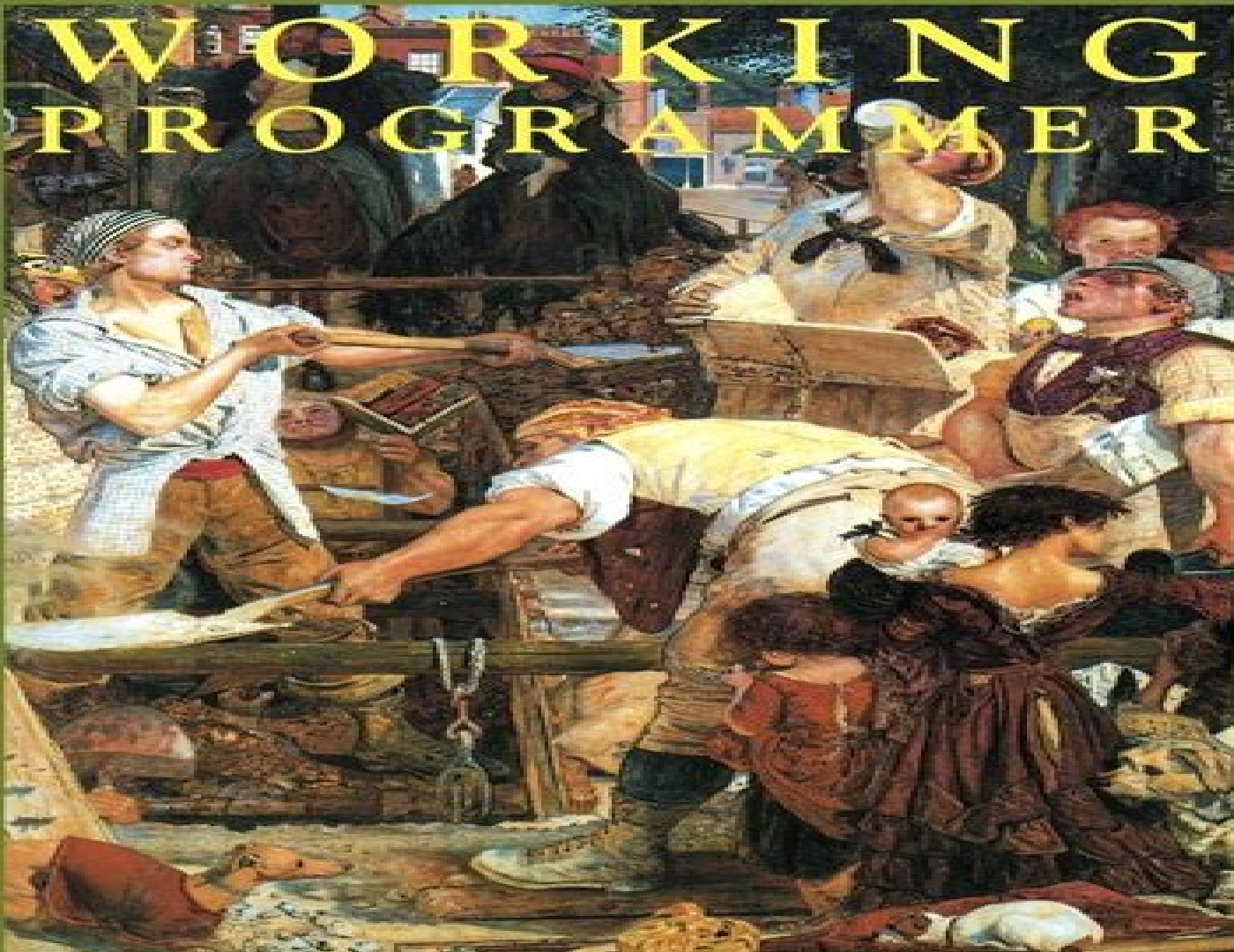


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Larry Paulson



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Modern Compiler Implementation in ML Andrew W. Appel, 2004-07-08 This new

expanded textbook describes all phases of a modern compiler lexical analysis parsing abstract syntax semantic actions intermediate representations instruction selection via tree matching dataflow analysis graph coloring register allocation and runtime systems It includes good coverage of current techniques in code generation and register allocation as well as functional and object oriented languages that are missing from most books In addition more advanced chapters are now included so that it can be used as the basis for two semester or graduate course The most accepted and successful techniques are described in a concise way rather than as an exhaustive catalog of every possible variant Detailed descriptions of the interfaces between modules of a compiler are illustrated with actual C header files The first part of the book Fundamentals of Compilation is suitable for a one semester first course in compiler design The second part Advanced Topics which includes the advanced chapters covers the compilation of object oriented and functional languages garbage collection loop optimizations SSA form loop scheduling and optimization for cache memory hierarchies

Mathematical Foundations of Computer Science 1996 Wojciech Penczek, Andrzej Szalas, 1996-08-07 This book constitutes the refereed proceedings of the 21st International Symposium on Mathematical Foundations of Computer Science MFCS 96 held in Crakow Poland in September 1996 The volume presents 35 revised full papers selected from a total of 95 submissions together with 8 invited papers and 2 abstracts of invited talks The papers included cover issues from the whole area of theoretical computer science with a certain emphasis on mathematical and logical foundations The 10 invited presentations are of particular value

Functional Programming, Concurrency, Simulation and Automated Reasoning Peter E. Lauer, 1993-06-16 This collection of papers arose from a series of lectures for workers in computer science and other disciplines The lectures were intended to familiarize them with some of the most exciting advanced computer based systems for the conceptualization design implementation simulation and logical analysis of applications in these disciplines The collection presents some strong motivational points for the use of theory based systems in the areas of functional programming concurrency simulation and automated reasoning highlighting some of their advantages and disadvantages relative to conventional systems The papers are mostly the work of individuals who were among the originators of the systems presented The volume is intended as a contribution to narrowing the learning gap facing conventional computer users when they wish to use advanced theory based systems The papers are meant for a wide audience and should not require great mathematical sophistication for their comprehension The papers contain numerous references for those wishing to pursue a topic in greater depth

Semantics of Specification Languages (SoSL) Derek J. Andrews, Jan F. Groote, C.A. Middelburg, 2012-12-06 SoSL was the first International Workshop on Semantics of Specification Languages held from 25-27 October 1993 in Utrecht the Netherlands The workshop was organized by the Department of Philosophy of Utrecht University with financial support from the Nationale Faciliteit Informatica of the Nederlandse Organisatie voor Wetenschappelijk Onderzoek NWO and under the auspices of the British Computer Society S specialist group in Formal

Aspects of Computing Science BCS FACS The concern of the workshop was the semantics of specification languages and the issues closely related to this area such as type checking and the justification of proof rules and proof obligations Its aim was the exchange of problems and ideas in this field of formal methods and the identification of common programs of work for further investigation The program of SoSL consisted of 3 invited lectures presenting the developments of the semantics of 3 major specification languages Furthermore there were 16 presentations of submitted papers This volume provides a direct account of the workshop It contains 3 papers that match the invited lectures and the 16 selected papers The editors want to thank all those who have contributed to the workshop the Program Committee and the referees for selecting the contributed papers the invited speakers for their interesting talks the Organizing Committee for all their efforts and of course the participants We have the feeling that the workshop was worthwhile and should be repeated

Recent Trends in Data Type Specification Hartmut Ehrig, 1991 The algebraic specification of abstract data types is now a well established research topic in computer science This area influences both applications and theoretical foundations of methodologies which support the design and formal development of reliable software The Seventh Workshop on Specification of Abstract Data Types took place in Wusterhausen Dosse April 17-20 1990 and was organized in cooperation with the ESPRIT Basic Research Working Group COMPASS The main topics covered by the workshop were Modularization Object orientation Higher order types and dependent types Inductive completion Algebraic high level nets PUBLISHER S WEBSITE

Purely Functional Data Structures Chris Okasaki, 1998 This book describes data structures and data structure design techniques for functional languages

OCaml from the Very Beginning John Whittington, 2013 In OCaml from the Very Beginning John Whittington takes a no prerequisites approach to teaching a modern general purpose programming language Each small self contained chapter introduces a new topic building until the reader can write quite substantial programs There are plenty of questions and crucially worked answers and hints OCaml from the Very Beginning will appeal both to new programmers and experienced programmers eager to explore functional languages such as OCaml It is suitable both for formal use within an undergraduate or graduate curriculum and for the interested amateur

Compiling with Continuations Andrew W. Appel, 2007-02-01 The control and data flow of a program can be represented using continuations a concept from denotational semantics that has practical application in real compilers This book shows how continuation passing style is used as an intermediate representation on which to perform optimisations and program transformations Continuations can be used to compile most programming languages The method is illustrated in a compiler for the programming language Standard ML However prior knowledge of ML is not necessary as the author carefully explains each concept as it arises This is the first book to show how concepts from the theory of programming languages can be applied to the production of practical optimising compilers for modern languages like ML This book will be essential reading for compiler writers in both industry and academe as well as for students and researchers in programming language theory

Theorem Proving in

Higher Order Logics Jim Grundy, Malcolm Newey, 1998-09-09 This book constitutes the refereed proceedings of the 11th International Conference on Theorem Proving in Higher Order Logics TPHOLs 98 held in Canberra Australia in September October 1998 The 26 revised full papers presented were carefully reviewed and selected from a total of 52 submissions Also included are two invited papers The papers address all current aspects of theorem proving in higher order logics and formal verification and program analysis Besides the HOL system the theorem provers Coq Isabelle LAMBDA LEGO NuPrl and PVS are discussed

Computer Science Handbook Allen B. Tucker, 2004-06-28 When you think about how far and fast computer science has progressed in recent years it is not hard to conclude that a seven year old handbook may fall a little short of the kind of reference today's computer scientists software engineers and IT professionals need With a broadened scope more emphasis on applied computing and more than 70 chapters

Essentials of Programming Languages Daniel P. Friedman, Mitchell Wand, Christopher Thomas Haynes, 2001 This textbook offers an understanding of the essential concepts of programming languages The text uses interpreters written in Scheme to express the semantics of many essential language elements in a way that is both clear and directly executable

Theorem Proving in Higher Order Logics Konrad Slind, Annette Bunker, Ganesh C. Gopalakrishnan, 2004-09-01 This volume constitutes the proceedings of the 17th International Conference on Theorem Proving in Higher Order Logics TPHOLs 2004 held September 14-17 2004 in Park City Utah USA TPHOLs covers all aspects of theorem proving in higher order logics as well as related topics in theorem proving and verification There were 42 papers submitted to TPHOLs 2004 in the full research category each of which was refereed by at least 3 reviewers selected by the program committee Of these submissions 21 were accepted for presentation at the conference and publication in this volume In keeping with longstanding tradition TPHOLs 2004 also offered a venue for the presentation of work in progress where researchers invited discussion by means of a brief introductory talk and then discussed their work at a poster session A supplementary proceedings containing papers about in progress work was published as a 2004 technical report of the School of Computing at the University of Utah The organizers are grateful to Al Davis Thomas Hales and Ken McMillan for agreeing to give invited talks at TPHOLs 2004 The TPHOLs conference traditionally changes continents each year in order to maximize the chances that researchers from around the world can attend

Application and Theory of Petri Nets 2000 Mogens Nielsen, Dan Simpson, 2003-06-26 This book constitutes the refereed proceedings of the 21st International Conference on Application and Theory of Petri Nets ICATPN 2000 held in Aarhus Denmark in June 2000 The 20 revised full papers presented together with four invited surveys and four tool presentations were carefully reviewed and selected from 57 submissions The papers address all current aspects of Petri net research and development including system design and verification UML compositionality process algebras model checking computer networking business process engineering communication networks etc Various classes of Petri nets are discussed including safe Petri nets high level Petri nets colored Petri nets P/T nets and timed Petri nets

Engineering Theories of

Software Construction Charles A. R. Hoare, M. Broy, Ralf Steinbrüggen, 2001 This volume contains lectures presented at the 21st International Summer School on Engineering Theories of Software Construction Marktoberdorf Germany July August 2000 Eleven contributions from professionals in industry and academia trace the path from the scientific foundations of programming theory through the development of toolsets and methods and on to practical application by working engineers A sampling of topics includes unifying theories for logic programming performance modeling using probabilistic process algebra and extended static checking The volume is not indexed Annotation copyrighted by Book News Inc Portland OR

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