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Esop 88 2nd European Symposium On Programming Lecture Notes In Computer Science

Ed Brinksma



Esop 88 2nd European Symposium On Programming Lecture Notes In Computer Science:

ESOP '88 Harald Ganzinger, 1988-03-09 The volume contains the 23 papers selected for presentation at the ESOP 88 Conference Nancy 1988 The theme of the ESOP conferences is the design specification and implementation of programming languages and systems Particular emphasis is placed on work in which an implemented system embodies an important concept or formal model of programming in such a way that its usefulness is demonstrated Among the five sections of the volume the one on language implementation contains the most papers Here a rather wide spectrum of aspects ranging from language implementation problems on parallel architectures and optimization of functional programs to new concepts for programming environments is covered Another large section consists of papers in the area of algebraic specification and type concepts The papers in this section are devoted to issues such as polymorphism subtypes and notions of implementation and reuse for algebraic specifications Two further sections are devoted to new language concepts and novel approaches to program development and verification

Generative Programming and Component Engineering Don Batory, Charles Consel, Walid Taha, 2003-06-30 This volume constitutes the proceedings of the 1st ACM SIGPLAN SIGSOFT International Conference on Generative Programming and Component Engineering GPCE 2002 held October 6-8 2002 in Pittsburgh PA USA as part of the PLI 2002 event which also included ICFP PPDP and a related workshops The future of Software Engineering lies in the automation of tasks that are performed manually today Generative Programming developing programs that synthesize other programs Component Engineering raising the level of modularization and analysis in application design and Domain Specific Languages elevating program specifications to compact domain specific notations that are easier to write and maintain are key technologies for automating program development In a time of conference and workshop proliferation GPCE represents a counter trend in the merging of two distinct communities with strongly overlapping interests the Generative and Component Based Software Engineering Conference GCSE and the International Workshop on the Semantics Applications and Implementation of Program Generation SAIG Researchers in the GCSE community address the topic of program automation from a contemporary software engineering viewpoint SAIG correspondingly represents a community attacking automation from a more formal programming languages viewpoint Together their combination provides the depth of theory and practice that one would expect in a premier research conference Three prominent PLI invited speakers lectured at GPCE 2002 Neil Jones University of Copenhagen Catuscia Palamidessi Penn State University and Janos Sztipanovits Vanderbilt University GPCE 2002 received 39 submissions of which 18 were accepted

Conference Record of the Eighteenth Annual ACM Symposium on Principles of Programming Languages, 1991 *Proceedings of the 1990 ACM Conference on LISP and Functional Programming* Association for Computing Machinery, 1990

Partial Evaluation and Automatic Program Generation Neil D. Jones, Carsten K. Gomard, Peter Sestoft, 1993 Partial evaluation reconciles generality with efficiency by providing automatic specialization and optimization of programs This book covers the entire field of partial evaluation

provides simple and complete algorithms and demonstrates that specialization can increase efficiency Proceedings of the 1992 ACM Conference on LISP and Functional Programming Association for Computing Machinery, 1992

Meta-Programming in Logic Alberto Pettorossi, 1992 This volume contains lectures and papers delivered at Meta 92 the Third International Workshop on Metaprogramming in Logic held in Uppsala Sweden June 1992 The topics covered include foundations of metaprogramming in logic proposals for metaprogramming languages techniques for knowledge representation and belief systems and program transformation and analysis in logic Particular topics include belief revision systems intensional deduction belief systems and metaprogramming principles of partial deduction termination in logic programs semantics of the vanilla meta interpreter a complete resolution method for metaprogramming semantics of demo hierarchical metalogics the naming relation in meta level systems modules reflective agents compiler optimizations metalogic and object oriented facilities parallel logic languages the use of metaprogramming for legal reasoning representing objects and inheritance transformation of normal programs negation in automatically generated logic programs reordering of literals in deductive databases abstract interpretations and interarguments in constraint logic programs PUBLISHER S

WEBSITE CSL'88 Egon Börger, Hans Kleine Büning, Michael M. Richter, 1989-09-06 This volume contains the papers which were presented at the second workshop Computer Science Logic held in Duisburg FRG October 3 7 1988 These proceedings cover a wide range of topics both from theoretical and applied areas of computer science More specifically the papers deal with problems arising at the border of logic and computer science e g in complexity data base theory logic programming artificial intelligence and concurrency The volume should be of interest to all logicians and computer scientists working in the above fields Tools and Algorithms for the Construction and Analysis of Systems Ed Brinksma, 1997-03-20

This book constitutes the refereed proceedings of the Third International Workshop on Tools and Algorithms for the Construction and Analysis of Systems TACAS 97 held in Enschede The Netherlands in April 1997 The book presents 20 revised full papers and 5 tool demonstrations carefully selected out of 54 submissions also included are two extended abstracts and a full paper corresponding to invited talks The papers are organized in topical sections on space reduction techniques tool demonstrations logical techniques verification support specification and analysis and theorem proving model checking and applications **ACM Transactions on Programming Languages and Systems** Association for Computing Machinery, 2005 Contains articles on programming languages and their semantics programming systems storage allocations and garbage collection languages and methods for writing specifications testing and verification methods and algorithms specifically related to the implementation of language processors **Logic Program Synthesis and Transformation -**

Meta-Programming in Logic Laurent Fribourg, Franco Turini, 1994-11-30 This volume constitutes the combined proceedings of the 4th International Workshops on Logic Program Synthesis and Transformation LOPSTR 94 and on Meta Programming META 94 held jointly in Pisa Italy in June 1994 This book includes thoroughly revised versions of the best

papers presented at both workshops The main topics addressed by the META papers are language extensions in support of meta logic semantics of meta logic implementation of meta logic features performance of meta logic and several applicational aspects The LOPSTR papers are devoted to unfolding folding partial deduction proofs as programs inductive logic programming automated program verification specification and programming methodologies **PEPM'92, ACM SIGPLAN Workshop on Partial Evaluation and Semantics-Based Program Manipulation**, 1992 *Functional Programming Languages and Computer Architecture* John Hughes, 1991-08-07 This book offers a comprehensive view of the best and the latest work in functional programming It is the proceedings of a major international conference and contains 30 papers selected from 126 submitted A number of themes emerge One is a growing interest in types powerful type systems or type checkers supporting overloading coercion dynamic types and incremental inference linear types to optimize storage and polymorphic types to optimize semantic analysis The hot topic of partial evaluation is well represented techniques for higher order binding time analysis assuring termination of partial evaluation and improving the residual programs a partial evaluator generates The thorny problem of manipulating state in functional languages is addressed one paper even argues that parallel programs with side effects can be more declarative than purely functional ones Theoretical work covers a new model of types based on projections parametricity a connection between strictness analysis and logic and a discussion of efficient implementations of the lambda calculus The connection with computer architecture and a variety of other topics are also addressed **MFDBS 89** Janos Demetrovics, Bernhard Thalheim, 1989-05-30 This volume is a collection of the most important contributions presented at the second MFDBS conference held in Visegrád Hungary June 26-30 1989 The papers selected from more than one hundred submissions originating from 23 countries in 4 continents can be roughly divided into the following sections theoretical fundamentals of relational databases logical foundations and databases data modelling database design deductive databases transaction management and security concurrency control and distributed databases The volume reflects the current state of knowledge and is a guide to further development in database theory **Algebraic Methodology and Software Technology** Michael Johnson, Varmo Vene, 2006-06-27 This is the refereed proceedings of the 11th International Conference on Algebraic Methodology and Software Technology The book collects 24 revised full papers together with 3 system demonstrations and 3 invited talks Coverage includes current issues in formal methods related to algebraic approaches and to software engineering including abstract data types process algebras algebraic specification model checking abstraction refinement mu calculus state machines rewriting Kleene algebra programming logic and formal software development **Compiler Compilers and High Speed Compilation** Dieter Hammer, 1989 Advances and problems in the field of compiler compilers are the subject of the 2nd CCHSC Workshop which took place in Berlin GDR in October 1988 The 18 papers which were selected for the workshop are now included in this volume among them three invited papers They discuss the requirements properties and theoretical aspects of compiler compilers as well as tools and

metatools for software engineering The papers cover a wide spectrum in the field of compiler compilers ranging from overviews of existing compiler compilers and engineering of compiler compilers to special problems of attribute evaluation generation and code generation In connection with compiler compiler projects means of supporting high speed compilation are pointed out Special attention is given to problems of incremental compilation **High Performance Transaction**

Systems Dieter Gawlick, Mark Haynie, 1989-04-26 This Lecture Notes volume is based on the International Workshop on High Performance Transaction Systems held in the Asilomar Conference Center September 28 30 1987 Many of the problems identified during the workshop are liable to determine the future development of transaction systems and distributed high performance systems in general for many years to come So the organizers of HPTS 87 felt encouraged to collect the papers presented at the workshop in order to make them accessible to a wider audience of interested developers and researchers Since some of the contributions represented work in progress the authors agreed to prepare revised and updated versions of their papers for this publication This accounts for the long delay between the event itself and the publication but on the other hand it provides the reader with a state of the art account of transaction processing topics The book is organized according to the major sections of the workshop In the network section the reader finds an analysis of two of the major paradigms in networking ISO OSI and SNA from the perspective of transaction processing In the next section four different transaction processing and database systems are described Model 204 a database management system marketed by Computer Corporation of America Tandem s NonStop SQL Citicorp s transaction processing system and ALCS which basically is a version of TPF running under MVS XA The section on architectural issues contains four very different contributions which are fairly representative of the type of problems in transaction systems investigated in the research community Finally performance evaluations and system comparisons are presented *Proceedings of the Symposium on Partial Evaluation and Semantics-Based Program Manipulation*, 1995 Logic Based Program Synthesis and Transformation Maurice Bruynooghe, 2004-06-24 This volume contains selected papers from LOPSTR 2003 the 13th International Symposium on Logic Based Program Synthesis and Transformation The LOPSTR series is devoted to research in logic based program development Particular topics of interest are specification synthesis verification transformation specialization analysis optimization composition reuse component based software development agent based software development software architectures design patterns and frameworks program refinement and logics for refinement proofs as programs and applications and tools LOPSTR 2003 took place at the University of Uppsala from August 25 to August 27 as part of PLI 2003 Principles Logics and Implementations of High Level Programming Languages PLI was an ACM organized confederation of conferences and workshops with ICFP 2003 ACM SIGPLAN International Conference on Functional Programming and PPDP 2003 ACM SIGPLAN International Conference on Principles and Practice of Declarative Programming as the main events The LOPSTR community profited from the shared lectures of the invited speakers and the active scientific discussions enabled by the co

location LOPSTR 2003 was the thirteenth in a series of events Past events were held in Manchester UK 1991 1992 1998 Louvain la Neuve Belgium 1993 Pisa Italy 1994 Arnhem The Netherlands 1995 Stockholm Sweden 1996 L ven Belgium 1997 Venice Italy 1999 London UK 2000 Paphos Cyprus 2001 and Madrid Spain 2002 **TAPSOFT '95: Theory and Practice of Software Development** Peter D. Mosses, Mogens Nielsen, Michael I. Schwartzbach, 1995-05-03 This volume presents the proceedings of the Sixth International Joint Conference on the Theory and Practice of Software Engineering TAPSOFT 95 held in Aarhus Denmark in May 1995 TAPSOFT 95 celebrates the 10th anniversary of this conference series started in Berlin in 1985 to bring together theoretical computer scientists and software engineers researchers and practitioners with a view to discussing how formal methods can usefully be applied in software development The volume contains seven invited papers among them one by Vaughan Pratt on the recently revealed bug in the Pentium chip and 44 revised full papers selected from a total of 147 submissions In addition the TAPSOFT 95 proceedings contains 10 tool descriptions

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