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1988 International Conference On Computer Languages Proceedings

Michel Dubois, Shreekant S. Thakkar

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LOGLAN '88 - Report on the Programming Language Antoni Kreczmar, Andrzej Salwicki, Marek Warpechowski, 1990-03-07 LOGLAN 88 belongs to the family of object oriented programming languages It embraces all important known tools and characteristics of OOP i e classes objects inheritance coroutine sequencing but it does not get rid of traditional imperative programming primitive types do not need to be objects records static arrays subtypes and other similar type contructs are admitted LOGLAN has non traditional memory model which accepts programmed deallocation but avoids dangling reference The LOGLAN semantic model provides multi level inheritance which properly cooperates with module nesting Parallelism in LOGLAN has an object oriented nature Processes are treated like objects of classes and communication between processes is provided by alien calls similar to remote calls

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Proceedings of the Second International Workshop on Database Programming Languages Richard Hull, Ronald Morrison, David Stemple, 1990 FGCS '92 ,1992 **Optimal Interprocedural Program Optimization** Jens Knoop, 2003-06-26 Starting from the intraprocedural basic case this monograph focuses on interprocedural optimization It emphasizes the analogies and essential differences between intraprocedural and interprocedural optimization and offers cookbook style support for constructing the underlying algorithms It is aimed at compiler constructors and researchers interested in the systematic transfer of intraprocedural optimizations to the interprocedural setting as well as students Scalable Shared Memory Multiprocessors Michel Dubois, Shreekant S. seeking a gentle introduction to the field Thakkar, 2012-12-06 The workshop on Scalable Shared Memory Multiprocessors took place on May 26 and 27 1990 at the Stouffer Madison Hotel in Seattle Washington as a prelude to the 1990 International Symposium on Computer Architecture About 100 participants listened for two days to the presentations of 22 invited The motivation for this workshop was to speakers from academia and industry promote the free exchange of ideas among researchers working on shared memory multiprocessor architectures There was ample opportunity to argue with speakers and certainly participants did not refrain a bit from doing so Clearly the problem of scalability in shared memory multiprocessors is still a wide open question We were even unable to agree on a definition of scalability Authors had more than six months to prepare their manuscript and therefore the papers included in this proceedings are refinements of the speakers presentations based on the criticisms received at the workshop As a result 17 authors contributed to these proceedings We wish to thank them for their diligence and care The contributions in these proceedings can be partitioned into four categories 1 Access Order and Synchronization 2 Performance 3 Cache Protocols and Architectures 4 Distributed Shared Memory Particular topics on which new ideas and results are presented in these proceedings include efficient schemes for combining networks formal specification of shared memory models correctness of trace driven simulations synchronization various coherence protocols The Cache Coherence Problem in Shared-Memory Multiprocessors Igor Tartalja, Veljko Milutinović, 1996-02-13 Almost all software

solutions are developed through academic research and implemented only in prototype machines leaving the field of software techniques for maintaining the cache coherence widely open for future research and development This book is a collection of all the representative approaches to software coherence maintenance including a number of related efforts in the performance evaluation field The book presents a selection of 27 papers dealing with state of the art software solutions for cache coherence maintenance in shared memory multiprocessors. It begins with a set of four introductory readings that provides a brief overview of the cache coherence problem and introduces software solutions to the problem The text defines and illustrates static and dynamic software schemes techniques for modeling performance evaluation mechanisms and performance evaluation studies The book is intended for the experienced reader in computer engineering but possibly a novice in the topic of cache coherence It also provides an in depth understanding of the problem as well as a comprehensive overview for multicomputer designers computer architects and compiler writers In addition it is a software coherence reference handbook for advanced undergraduate and typical graduate students in multiprocessing and multiprogramming The Compiler Design Handbook Y.N. Srikant, Priti Shankar, 2002-09-25 The widespread use of object oriented languages and Internet security concerns are just the beginning Add embedded systems multiple memory banks highly pipelined units operating in parallel and a host of other advances and it becomes clear that current and future computer architectures pose immense challenges to compiler designers challenges th **Efficient Structures for Geometric Data** Management Oliver Günther, 1988-11-09 More MRCP Part 1 provides five further mock MRCP type examination papers for quick self assessment It contains another collection of multiple choice questions used in the Bloomsbury MRCP Part 1 course and supplements the previously published volume Johnson Pozniak MRCP Part 1 Any candidate preparing for such examinations will find valuable quidelines as to the strengths and weaknesses of his knowledge Parallel and Distributed Computing Alberto Ros, 2010-01-01 The 14 chapters presented in this book cover a wide variety of representative works ranging from hardware design to application development Particularly the topics that are addressed are programmable and reconfigurable devices and systems dependability of GPUs General Purpose Units network topologies cache coherence protocols resource allocation scheduling algorithms peertopeer networks largescale network simulation and parallel routines and algorithms In this way the articles included in this book constitute an excellent reference for engineers and researchers who have particular interests in each of these topics in parallel and distributed computing Recent Trends in Data Type Specification Donald Sannella, 1988 The Fifth Workshop on Specification of Abstract Data Types took place 1 4 September 1987 in Gullane near Edinburgh This book contains papers based on selected talks presented at the workshop The algebraic specification of abstract data types has been a flourishing topic in computer science since 1974 The main goal of work in this area is to evolve a methodology to support the design and formal development of reliable software The particular approach taken builds upon concepts from universal algebra and elementary category theory. The core of this work has now stabilized

to a great extent and is mature enough to find application in real life software engineering and to related topics such as concurrency databases and even hardware design Such applications are becoming more feasible because of the emergence of integrated specification development environments which include tools such as theorem provers based on fast term rewriting engines Researchers are also exploring ways of widening the scope of the theory to make it applicable to for example higher order functions and non deterministic programs Another trend is toward taking a more general view which allows superficially different approaches having the same general aims and methods to be unified Advances in Computers ,1992-09-18 Advances in Computers Data-parallel Programming on MIMD Computers Philip J. Hatcher, Michael Jay Quinn, 1991 Mathematics of Computing Parallelism **Index of Conference Proceedings** ,1992 **Design Concepts in** Programming Languages Franklyn Turbak, David Gifford, Mark A. Sheldon, 2008-07-18 1 Introduction 2 Syntax 3 Operational semantics 4 Denotational semantics 5 Fixed points 6 FL a functional language 7 Naming 8 State 9 Control 10 Data 11 Simple types 12 Polymorphism and higher order types 13 Type reconstruction 14 Abstract types 15 Modules 16 Effects describe program behavior 17 Compilation 18 Garbage collection **Parallel Evolution of Parallel Processors** G. Lerman, L. Rudolph, 2013-03-07 Study the past if you would divine the future CONFUCIUS A well written organized and concise survey is an important tool in any newly emerging field of study. This present text is the first of a new series that has been established to promote the publications of such survey books A survey serves several needs Virtually every new research area has its roots in several diverse areas and many of the initial fundamental results are dispersed across a wide range of journals books and conferences in many different sub fields A good survey should bring together these results But just a collection of articles is not enough Since terminology and notation take many years to become standardized it is often difficult to master the early papers In addition when a new research field has its foundations outside of computer science all the papers may be difficult to read Each field has its own view of el egance and its own method of presenting results A good survey overcomes such difficulties by presenting results in a notation and terminology that is familiar to most computer scientists A good survey can give a feel for the whole field It helps identify trends both successful and unsuccessful and it should point new researchers in the right direction SSA-based Compiler Design Fabrice Rastello, Florent Bouchez Tichadou, 2022-12-08 This book provides readers with a single source reference to static single assignment SSA based compiler design It is the first and up to now only book that covers in a deep and comprehensive way how an optimizing compiler can be designed using the SSA form After introducing vanilla SSA and its main properties the authors describe several compiler analyses and optimizations under this form They illustrate how compiler design can be made simpler and more efficient thanks to the SSA form This book also serves as a valuable text reference for lecturers making the teaching of compilers simpler and more effective Coverage also includes advanced topics such as code generation aliasing predication and more making this book a valuable reference for advanced students and practicing engineers Handbook of Temporal

Reasoning in Artificial Intelligence Michael David Fisher, Dov M. Gabbay, Lluis Vila, 2005-03-01 This collection represents the primary reference work for researchers and students in the area of Temporal Reasoning in Artificial Intelligence Temporal reasoning has a vital role to play in many areas particularly Artificial Intelligence Yet until now there has been no single volume collecting together the breadth of work in this area This collection brings together the leading researchers in a range of relevant areas and provides an coherent description of the breadth of activity concerning temporal reasoning in the filed of Artificial Intelligence Key Features Broad range foundations techniques and applications Leading researchers around the world have written the chapters Covers many vital applications Source book for Artificial Intelligence temporal reasoning Approaches provide foundation for many future software systems Broad range foundations techniques and applications Leading researchers around the world have written the chapters Covers many vital applications Source book for Artificial Intelligence temporal reasoning Approaches provide foundation for many future software systems **Research Report** .1988 **Applications of Logic Databases** Raghu Ramakrishnan, 2012-12-06 The premise behind developing powerful declarative database languages is compelling by enabling users to specify their queries and their integrity constraints in a clear non operational way they make the user's task easier and provide the database system with more opportunities for optimization Relational database systems offer a striking proof that this premise is indeed valid The most popular relational query language SQL is based upon relational algebra and calculus i e a small fragment of first order logic and the ease of writing queries in SQL in comparison to more navigational languages has been an important factor in the commercial success of relational databases It is well known that SQL has some important limitations in spite of its success and popUlarity Notably the query language is non recursive and support for integrity constraints is limited Indeed recognizing these problems the latest standard SQL 92 provides increased support for integrity constraints and it is anticipated that the successor to the SOL 92 standard called SOL3 RECURSIVE UNION operation 1 Logic database systems have will include a concentrated on these extensions to the relational database paradigm and some systems e g Bull s DEL prototype have even incorporated object oriented features another extension likely to appear in SQL3

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