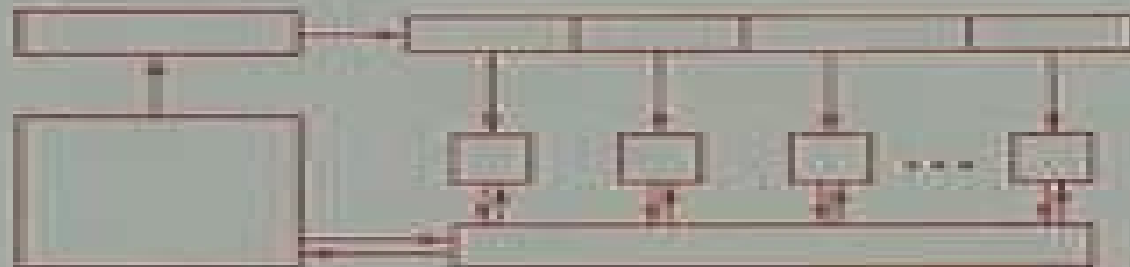


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Exploitation of Fine-Grain Parallelism



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Exploitation Of Fine Grain Parallelism Lecture Notes In Computer Science

Vassil Alexandrov



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Programming Constraint Services Christian Schulte, 2003-08-01 Constraint Programming is an approach for modeling and solving combinatorial problems that has proven successful in many applications. It builds on techniques developed in Artificial Intelligence, Logic Programming, and Operations Research. Key techniques are constraint propagation and heuristic search. Constraint Programming is based on an abstraction that decomposes a problem solver into a reusable constraint engine and a declarative program modeling the problem. The constraint engine implements the required propagation and search algorithms. It can be realized as a library for a general purpose programming language (e.g. C) as an extension of an existing language (e.g. Prolog) or as a system with its own dedicated language. The present book is concerned with the architecture and implementation of constraint engines. It presents a new concurrent architecture that is far superior to the sequential architecture underlying Prolog. The new architecture is based on concurrent search with copying and recomputation rather than sequential search with trailing and backtracking. One advantage of the concurrent approach is that it accommodates any search strategy. Furthermore, it considerably simplifies the implementation of constraint propagation algorithms since it eliminates the need to account for trailing and backtracking. The book investigates an expressive generalization of the concurrent architecture that accommodates propagation preserving combinators known as deep guard combinators for negation, disjunction, implication, and retraction of constraint propagators. Such combinators are beyond the scope of Prolog's technology. In the concurrent approach, they can be obtained with a reflective encapsulation primitive.

Exploitation of Fine-Grain Parallelism Günter Böckle, 1995-07-18 Many parallel computer architectures are especially suited for particular classes of applications. However, there are only a few parallel architectures equally well suited for standard programs. Much effort is invested into research in compiler techniques to make programming parallel machines easier. This book presents methods for automatic parallelization so that programs need not to be tailored for specific architectures; here the focus is on fine grain parallelism offered by most new microprocessor architectures. The book addresses compiler writers, computer architects, and students by demonstrating the manifold complex relationships between architecture and compiler technology.

Progress in Evolutionary Computation Xin Yao, 1995-08-10 This volume contains the best carefully revised full papers selected from the presentations accepted for the AI 93 and AI 94 Workshop on Evolutionary Computation held in Australia. The 21 papers included cover a wide range of topics in the field of evolutionary computation, from constrained function optimization to combinatorial optimization, from evolutionary programming to genetic programming, from robotic strategy learning to co-evolutionary game strategy learning. The papers reflect important recent progress in the field; more than half of the papers come from overseas.

Object Representation in Computer Vision Martial Hebert, Jean Ponce, Terry Boult, Ari Gross, 1995-10-18 This book documents the scientific outcome of the International NSF ARPA Workshop on Object Representation in Computer Vision held in New York City in December 1994, with invited participants chosen among the

recognized experts in the field The volume presents the complete set of papers in revised full length versions In addition the first paper is a report on the workshop in which the panel discussions as well as the conclusions and recommendations reached by the workshop participants are summarized Altogether the volume provides an excellent in depth view of the state of the art in this active area of research and applications *Conceptual Structures: Applications, Implementation and Theory* Gerard Ellis,1995-07-21 This book constitutes the proceedings of the Third International Conference on Conceptual Structures ICCS 95 held in Santa Cruz California in August 1995 Conceptual structures are a modern treatment of Peirce's existential graphs a graphic notation for classical logic with higher order extensions Besides three invited papers there are included 21 revised full papers selected from 58 submission The volume reflects the state of the art in this research area of growing interest The papers are organized in sections on natural language applications programming in conceptual graphs machine learning and knowledge acquisition hardware and implementation graph operations and ontologies and theory

Computational Science - Iccs 2001 Vassil Alexandrov,2001-05-24 LNCS volumes 2073 and 2074 contain the proceedings of the International Conference on Computational Science ICCS 2001 held in San Francisco California May 27 31 2001 The two volumes consist of more than 230 contributed and invited papers that reflect the aims of the conference to bring together researchers and scientists from mathematics and computer science as basic computing disciplines researchers from various application areas who are pioneering advanced application of computational methods to sciences such as physics chemistry life sciences and engineering arts and humanitarian fields along with software developers and vendors to discuss problems and solutions in the area to identify new issues and to shape future directions for research as well as to help industrial users apply various advanced computational techniques **Parallelization in Inference Systems** Bertram Fronhöfer,Graham Wrightson,1992-04-22 This volume contains the proceedings of an international workshop on parallelism in inference systems held in Germany in December 1990 The topic of the workshop is still rather young and several papers in the book are overview articles intended to provide a first orientation toward some of the more intensively investigated subtopics The main part of the book is a compilation of research papers on parallelization in special domains of inference such as rewriting automatic reasoning logic programming and connectionist inference Appended to the book is a collection of short project summaries received in response to a worldwide email call The book is intended primarily for researchers working on inference systems who are interested in parallelizing their systems LCPC'97 David Sehr,1997-06-11 This book presents the thoroughly refereed post workshop proceedings of the 9th International Workshop on Languages and Compilers for Parallel Computing LCPC 96 held in San Jose California in August 1996 The book contains 35 carefully revised full papers together with nine poster presentations The papers are organized in topical sections on automatic data distribution and locality enhancement program analysis compiler algorithms for fine grain parallelism instruction scheduling and register allocation parallelizing compilers communication optimization compiling HPF and run

time control of parallelism High Performance Embedded Computing Luis Miguel Pinho, Eduardo Quinones, Marko Bertogna, 2022-09-01 Nowadays the prevalence of computing systems in our lives is so ubiquitous that we live in a cyber physical world dominated by computer systems from pacemakers to cars and airplanes These systems demand for more computational performance to process large amounts of data from multiple data sources with guaranteed processing times Actuating outside of the required timing bounds may cause the failure of the system being vital for systems like planes cars business monitoring e trading etc High Performance and Time Predictable Embedded Computing presents recent advances in software architecture and tools to support such complex systems enabling the design of embedded computing devices which are able to deliver high performance whilst guaranteeing the application required timing bounds Technical topics discussed in the book include Parallel embedded platforms Programming models Mapping and scheduling of parallel computations Timing and schedulability analysis Runtimes and operating systems The work reflected in this book was done in the scope of the European project P SOCRATES funded under the FP7 framework program of the European Commission High performance and time predictable embedded computing is ideal for personnel in computer communication embedded industries as well as academic staff and master research students in computer science embedded systems cyber physical systems and internet of things **Subject Guide to Books in Print** ,1991 American Book Publishing Record ,1996-05

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anthology marks a truly extraordinary and festive moment it is the 1000th volume published in the Lecture Notes in Computer Science series It addresses all computer scientists and anybody interested in a representative overview of the field
Principles and Practice of Constraint Programming ,1995

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