

Lecture Notes in Computer Science

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Database Machines Haran Boral, Pascal Faudemay, 1989 This volume contains 24 papers presented at the Sixth International Workshop on Database Machines The papers cover a wide spectrum of topics including system architectures storage structures associative memory architectures memory resident systems deduction and retrospectives on maturing projects The nature of the papers is highly technical and presumes knowledge of database management systems and familiarity with database machines The book is representative of the dual trend in the field towards 1 search for new functionability and 2 attention to detail completeness and performance of prototype implementations **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 Annual Symposium on Theoretical Aspects of Computer Science, 2006 *Rewriting*

Techniques and Applications Nachum Dershowitz, 1989 Rewriting has always played an important role in symbolic manipulation and automated deduction systems The theory of rewriting is an outgrowth of Combinatory Logic and the Lambda Calculus Applications cover broad areas in automated reasoning programming language design semantics and implementations and symbolic and algebraic manipulation The proceedings of the third International Conference on Rewriting Techniques and Applications contain 34 regular papers covering many diverse aspects of rewriting including equational logic decidability questions term rewriting congruence class rewriting string rewriting conditional rewriting graph rewriting functional and logic programming languages lazy and parallel implementations termination issues compilation techniques completion procedures unification and matching algorithms deductive and inductive theorem proving Gr bner bases and program synthesis It also contains 12 descriptions of implemented equational reasoning systems Anyone interested in the latest advances in this fast growing area should read this volume *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

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

Mathematics of Program Construction Jan L.A. van de Snepscheut, 1989-06-07 The papers included in this volume were presented at the Conference on Mathematics of Program Construction held from June 26 to 30 1989 The conference was organized by the Department of Computing Science Groningen University The Netherlands at the occasion of the University s 375th anniversary The creative inspiration of the modern computer has led to the development of new mathematics the mathematics of program construction Initially concerned with the posterior verification of computer programs the mathematics have now matured to the point where they are actively being used for the discovery of elegant solutions to new programming problems Initially concerned specifically with imperative programming the application of mathematical methodologies is now established as an essential part of all programming paradigms functional logic and object oriented programming modularity and type structure etc Initially concerned with software only the mathematics are also finding fruit in hardware design so that the traditional boundaries between the two disciplines have become blurred The varieties of mathematics of program construction are wide ranging They include calculi for the specification of sequential and concurrent programs program transformation and analysis methodologies and formal inference systems for the construction and analysis of programs The mathematics of specification implementation and analysis have become indispensable tools for practical programming

Symbolic and Algebraic Computation Patrizia Gianni, 1989-08-23 The ISSAC 88 is the thirteenth conference in a sequence of international events

started in 1966 thanks to the then established ACM Special Interest Group on Symbolic and Algebraic Manipulation SIGSAM. For the first time the two annual conferences International Symposium on Symbolic and Algebraic Computation ISSAC and International Conference on Applied Algebra Algebraic Algorithms and Error Correcting Codes AAECC have taken place as a Joint Conference in Rome July 4-8 1988. Twelve invited papers on subjects of common interest for the two conferences are included in the proceedings and divided between this volume and the preceding volume of Lecture Notes in Computer Science which is devoted to AAECC. This book contains contributions on the following topics: Symbolic Algebraic and Analytical Algorithms, Automatic Theorem Proving, Automatic Programming, Computational Geometry, Problem Representation and Solution Languages, and Systems for Symbolic Computation Applications to Sciences Engineering and Education.

Modified Branching Programs and Their Computational Power Christoph Meinel, 1989-07-12. Branching Programs are besides Boolean circuits the most important nonuniform model of computation. This volume gives a survey of the latest research in this field. It presents a branching program based approach to complexity theory. Starting with a definition of branching programs and a review of the former research, nondeterministic branching programs are introduced and investigated, thus allowing the description of some fundamental complexity classes. The book then concentrates on the new concept of Omega branching programs. Apart from the usual binary tests they contain features for evaluating certain elementary Boolean functions and are suited for characterizing space bounded complexity classes. By means of these characterizations the author demonstrates the separation of some restricted complexity classes. In the appendix a number of extremely restricted graph accessibility problems are given which are due to the branching program descriptions in chapters 1-3. p. projection complete in the classes under consideration.

Algorithms for Parallel Polygon Rendering Theoharis Theoharis, 1989-07-12. This richly illustrated volume draws from a variety of sources to present a reference work for this remarkable volcanic province. Detailed descriptions of 44 major potentially active Holocene volcanoes form the core of the book. A compendium of geographical and morphological data on location, type, synonyms, summit elevation, edifice height, and status for each center is followed by a summary of the structural and volcanological evolution of the edifice, historic and present activity, petrological and geochemical data, and an assessment of volcanic hazard. Each entry is superbly illustrated with a false color Landsat Thematic Mapper image, maps, and ground photographs. Chapters on Holocene minor centers and long-lived silicic caldera complexes are also well illustrated and summarise the available information on these important structures. General characteristics of these Holocene centers are then synthesised with data from older episodes of volcanism in a final chapter discussing regional volcanic evolution. In addition, the volume also contains a database summarising morphological, relative age, and volcanological data for all identifiable volcanic edifices in this volcanic province.

PARLE '89 - Parallel Architectures and Languages Europe Eddy Odijk, Martin Rem, 1989. Since the first PARLE conference PARLE 87 attracted more than 300 participants, it was considered a useful and successful forum and encouraged the

organization of this second issue known as PARLE 89 The initiative for these conferences was taken by project 415 of ESPRIT the European Strategic Programme for Research and Development in Information Technology of the Commission of the European Communities Their scope covers central themes in the area of parallel architectures and languages including such topics as concurrent object oriented logic and functional programming MIMD dataflow inference and reduction machines design and verification of parallel systems VLSI WSI and RISC architectures performance evaluation memory management systolic arrays applications and special purpose architectures The four invited lectures present the state of the art and advanced developments in major research areas related to the topics of the conference Of the more than 150 submitted papers 45 were selected for presentation Furthermore the program of PARLE 89 comprises presentations on the subprojects which together constitute ESPRIT project 415 Parallel architectures based on a variety of programming styles object oriented logic functional dataflow are represented in these overviews

Automata, Languages and Programming Giorgio Ausiello, Mariangiola Dezani-Ciancaglini, Simonetta Ronchi Della Rocca, 1989-06-28 This volume contains the proceedings of ICALP 89 held at Stresa Italy July 11 15 1989 ICALP 89 is the 16th International Colloquium on Automata Languages and Programming in a series of meetings sponsored by the European Association for Theoretical Computer Science EATCS It is a broadly based conference covering all aspects of theoretical computer science including topics such as computability automata theory formal language theory analysis of algorithms computational complexity mathematical aspects of programming language definition logic and semantics of programming languages foundations of logic programming theorem proving software specification computational geometry data types and data structures theory of data bases and knowledge based systems cryptography VLSI structures parallel and distributed computing models of concurrency and robotics

Algorithms and Data Structures, 1989 **Mathematica Japonicae**, 1998 **Non-Standard Computation** Tino Gramß, 1998-07-08 There s never enough computer power for challenging questions Problems such as the design of turbines consisting of more than 100 parts or the simulation of systems of some 50 interacting particles are far beyond today s computer capacities Or how to find the shortest phone line connecting 100 given cities The most promising answers to such questions come from unconventional technologies The massive parallelism of molecular computers or the ingenious use of quantum systems by universal quantum computers provide solutions to the dilemma And as for the phone line problem genetic algorithms mimic the way nature found its way from the first cells to today s creatures While relying on conventional computer hardware they introduce an element of chance on the software level thus circumventing the disadvantages of traditional deterministic algorithms A textbook for those shaping the future of computing this volume is also pure fun Distributed Algorithms Jean-Claude Bermond, Michel Raynal, 1989 This book includes the papers presented at the Third International Workshop on Distributed Algorithms organized at La Colle sur Loup near Nice France September 26 28 1989 which followed the first two successful international workshops in Ottawa 1985 and Amsterdam 1987 This workshop

provided a forum for researchers and others interested in distributed algorithms on communication networks graphs and decentralized systems The aim was to present recent research results explore directions for future research and identify common fundamental techniques that serve as building blocks in many distributed algorithms Papers describe original results in all areas of distributed algorithms and their applications including distributed combinatorial algorithms distributed graph algorithms distributed algorithms for control and communication distributed database techniques distributed algorithms for decentralized systems fail safe and fault tolerant distributed algorithms distributed optimization algorithms routing algorithms design of network protocols algorithms for transaction management composition of distributed algorithms and analysis of distributed algorithms Publisher s website

Design and Implementation of Large Spatial Databases,1990 The most recent developments in spatial data management are reported in these proceedings SSD 89 brought together computer scientists and experts from application areas such as geography computer vision robotics computer aided manufacturing and environmental information systems This proceedings volume includes subjects such as extensible database systems spatial data structures an index structures spatial reasoning geographic information systems quadtrees and thematic map modeling Publisher s website

Computer Assisted Learning,1989 ICCAL 89 is the second in a series of International Conferences on Computer Assisted Learning The first one was organized by the Institute for Computer Assisted Learning ICAL of the University of Calgary May 87 The success of this first ICCAL demonstrated the need for a regular international high caliber conference on post secondary education which brings together an expanded list of issues concerning computer learning The coherency of the ICCAL conference series is assured by an international steering committee and a group of experts in the field acting as the advisory board This volume consists of about forty papers selected by the program committee from one hundred submissions It also includes printed versions of a number of invited presentations by outstanding scholars in the field

MFDBS 89,1989 This volume is a collection of the most important contributions presented at the second MFDBS conference held in Visegr d 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 Publisher s website

Acta Scientiarum Mathematicarum József Attila Tudományegyetem,1995

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