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Mathematical Foundations of Computer Science 1989

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Mathematical Foundations Of Computer Science 1989

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Mathematical Foundations of Computer Science 1998 Lubos Brim, Jiri Zlatuska, Josef Gruska, 1998-08-12 This book constitutes the refereed proceedings of the 23rd International Symposium on the Mathematical Foundations of Computer Science MFCS 98 held in Brno Czech Republic in August 1998 The 71 revised full papers presented were carefully reviewed and selected from a total of 168 submissions Also included are 11 full invited surveys by prominent leaders in the area The papers are organized in topical sections on problem complexity logic semantics and automata rewriting automata and transducers typing concurrency semantics and logic circuit complexity programming structural complexity formal languages graphs Turing complexity and logic binary decision diagrams etc Mathematical Foundations of Computer Science 1989

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PC members and or sub referees appointed by them The papers were selected for presentation during a fully electronic virtual meeting of the program committee on May 7 1999 The virtual PC meeting was supported by software written by Artur Zgoda Ph D student at the University of Wroclaw The entire communication and access to quite a sensitive database at PC headquarters in Wroclaw was secured by cryptographic protocols based on technology of certificates

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CSL '89 Egon Börger, Hans Kleine Büning, 1990-07-10 This volume contains the revised versions of 28 papers presented at the third workshop on Computer Science Logic held in Kaiserslautern FRG October 2-6 1989 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 temporal logic The volume should be of interest to all logicians and computer scientists working in the above field

ICDT '90 Serge Abiteboul, 1990-12-03 The emergence of new paradigms for data management raises a variety of exciting challenges An important goal of database theory is to answer these challenges by providing sound foundations for the development of the field This volume contains the papers selected for the third International Conference on Database Theory ICDT 90 The conferences in this series are held biannually in beautiful European cities Rome in 1986 and Bruges in 1988 with proceedings published as volumes 234 and 326 in the same series ICDT 90 was organized in Paris by the Institut National de Recherche en Informatique et Automatique The conference features 2 invited presentations and 31 papers selected from 129 submissions The papers describe original ideas and new results on the foundations of databases knowledge bases object oriented databases relational theory transaction management data structures and deductive databases The volume offers a good overview of the state of the art and the current trends in database theory It should be a valuable source of information for researchers interested in the field

Programming Language Implementation and Logic Programming Pierre Deransart, Jan Maluszynski, 1990-08-08 This volume consists of the papers accepted for presentation at the second international workshop on Programming Language Implementation and Logic Programming PLILP 90 held in Linköping Sweden August 20-22 1990 The aim of the workshop was to identify concepts and techniques used both in implementation of programming languages regardless of the underlying programming paradigm and in logic

programming The intention was to bring together researchers working in these fields The volume includes 26 selected papers falling into two categories Papers in the first category present certain ideas from the point of view of a particular class of programming languages or even a particular language The ideas presented seem to be applicable in other classes of languages Papers in the second category directly address the problem of integration of various programming paradigms The proceedings of the predecessor workshop PLILP 88 held in Orleans France May 16-18 1988 are available as Lecture Notes in Computer Science Vol 348 **Advanced Information Systems Engineering** Rudolf Andersen, Janis Bubenko, 1991-04-30 Proceedings **Attribute Grammars and Their Applications** Pierre Deransart, Martin Jourdan, 1990-09-07 Proceedings

Automatic Verification Methods for Finite State Systems Joseph Sifakis, 1990-01-10 This volume contains the proceedings of a workshop held in Grenoble in June 1989 This was the first workshop entirely devoted to the verification of finite state systems The workshop brought together researchers and practitioners interested in the development and use of methods tools and theories for automatic verification of finite state systems The goal at the workshop was to compare verification methods and tools to assist the applications designer The papers in this volume review verification techniques for finite state systems and evaluate their relative advantages The techniques considered cover various specification formalisms such as process algebras automata and logics Most of the papers focus on exploitation of existing results in three application areas hardware design communication protocols and real time systems *Expert Systems in Engineering* Georg Gottlob, Wolfgang Nejdl, 1990-09-12 The goal of the International Workshop on Expert Systems in Engineering is to stimulate the flow of information between researchers working on theoretical and applied research topics in this area It puts special emphasis on new technologies relevant to industrial engineering expert systems such as model based diagnosis qualitative reasoning planning and design and to the conditions in which they operate in real time with database support The workshop is especially relevant for engineering environments like CIM computer integrated manufacturing and process automation

Concrete and Abstract Voronoi Diagrams Rolf Klein, 1989-12-20 The Voronoi diagram of a set of sites is a partition of the plane into regions one to each site such that the region of each site contains all points of the plane that are closer to this site than to the other ones Such partitions are of great importance to computer science and many other fields The challenge is to compute Voronoi diagrams quickly The problem is that their structure depends on the notion of distance and the sort of site In this book the author proposes a unifying approach by introducing abstract Voronoi diagrams These are based on the concept of bisecting curves which are required to have some simple properties that are actually possessed by most bisectors of concrete Voronoi diagrams Abstract Voronoi diagrams can be computed efficiently and there exists a worst case efficient algorithm of divide and conquer type that applies to all abstract Voronoi diagrams satisfying a certain constraint The author shows that this constraint is fulfilled by the concrete diagrams based on large classes of metrics in the plane **Logic Programming '88** Koichi Furukawa, Hozumi Tanaka, 1989-09-06 This volume contains a selection of papers presented at the

Seventh Logic Programming Conference that took place in Tokyo April 11-14 1988. It is the successor to the previous conference proceedings published as Lecture Notes in Computer Science Volumes 221, 264 and 315. The book covers various aspects of logic programming such as foundations, programming languages, systems, concurrent programming, knowledge bases, applications of computer aided reasoning and natural language processing. The papers on foundations present theoretical results on narrowing a proof strategy for proving properties of Prolog programs based on inductionless induction and several issues in nonmonotonic reasoning. Of special interest to mathematicians is the paper on computer aided reasoning which describes a system for assisting human reasoning. Natural language application papers treat the lexical analysis of Japanese sentences, a system that generates a summary of a given sentence and a new knowledge representation formalism suited for representing dynamic behavior by extending the frame system.

Analogical and Inductive Inference
Klaus P. Jantke, 1989-09-20. In diesem Buch werden die wesentlichen Aspekte der in den letzten Jahren recht kontrovers geführten Diskussion über das Thema Krankheitsverarbeitung diskutiert. Mehrere Beiträge beschäftigen sich theoretisch und empirisch mit der Frage, ob es sinnvoll ist, Coping und Abwehr gegeneinander abzugrenzen. Ein Überblick über die Verfahren zu Copingprozessen soll die Beurteilung von Ergebnissen erleichtern und bei der Planung und Durchführung von Untersuchungen zu diesem Thema behilflich sein. Empirische Ergebnisse bei verschiedenen Krankheitsbildern: Krebs, Herzinfarkt, chronische Niereninsuffizienz, Multiple Sklerose und Alkoholismus und unter verschiedenen Fragestellungen demonstrieren Möglichkeiten und Grenzen unterschiedlicher methodischer Vorgehensweisen.

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: 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 constructs are admitted. LOGLAN has a 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.

SOFSEM 2001: Theory and Practice of Informatics
Leszek Pacholski, Peter Ruzicka, 2003-06-30. SOFSEM 2001, the International Conference on Current Trends in Theory and Practice of Informatics, was held on November 24-December 1, 2001, in the well known spa Piešťany, Slovak Republic. This was the 28th annual conference in the SOFSEM series, organized either in the Slovak or the Czech Republic. SOFSEM has a well established tradition. Currently it is a broad multidisciplinary conference devoted to the theory and practice of software systems. Its aim is to foster cooperation among professionals from academia and industry working in various areas of informatics. The scientific program of SOFSEM consists of invited talks which determine the topics of the conference and short contributed talks.

presenting original results The topics of the invited talks are chosen so as to cover the whole range from theory to practice and to bring interesting research areas to the attention of conference participants For the year 2001 the following three directions were chosen for presentation by the SOFSEM Steering Committee Trends in Informatics Enabling Technologies for Global Computing Practical Systems Engineering and Applications The above directions were covered through 12 invited talks presented by prominent researchers There were 18 contributed talks selected by the international Program Committee from among 46 submitted papers The conference was also accompanied by workshops on Electronic Commerce Systems coordinated by H D Zimmermann and Soft Computing coordinated by P Hajek

Advances in Petri Nets 1990 Grzegorz Rozenberg, 1991-03-13 The main idea behind the series of volumes Advances in Petri Nets is to present to the general computer science community recent results which are the most representative and significant for the development of the area The papers for the volumes are drawn mainly from the annual International Conferences on Applications and Theory of Petri Nets Selected papers from the latest conference are independently refereed and revised and extended as necessary Some further papers submitted directly to the editor are included Advances in Petri Nets 1990 covers the Tenth International Conference on Applications and Theory of Petri Nets held in Bonn Germany in June 1989 Additional highlights of this volume include a tutorial on refinements of Petri nets by W Brauer R Gold and W Vogler and a tutorial on analysis and synthesis of free choice systems by J Esparza and M Silva both prepared in the framework of the ESPRIT Basic Research Actions Project DEMON

Meta-Level Control for Deductive Database Systems Helmut Schmidt, 1991 The development of database technology has currently reached the stage of deductive database systems which use Horn clauses for defining relations An important characteristic of these systems is the clear separation of logic and control However the programmer cannot affect the control part of a deductive database system To eliminate this deficiency this monograph presents a so called expert deductive database system that allows explicit control of the deduction process The system consists of an object level describing the logical aspects of a problem and of a meta level that contains application specific control information affecting the object level deduction process For example object level rules can be disregarded and some tuples deduced at the object level can be preferred to others Besides the architecture of this system the book also identifies some important possibilities of deduction control which are explained by characteristic examples

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