Meta Level Control For Deductive Databas

Marco Cascella

Meta Level Control For Deductive Databas:

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 **Perspectives of System Informatics** Dines Bjørner,Manfred Broy,Igor V. Pottosin,1996-12-04 This book constitutes the refereed post conference proceedings of the Second International Andrei Ershov Memorial Conference on System Informatics held in Akademgorodok Novosibirsk Russia in June 1996 The 27 revised full papers presented together with 9 invited contributions were thoroughly refereed for inclusion in this volume The book is divided in topical sections on programming methodology artificial intelligence natural language processing machine learning dataflow and concurrency models parallel programming supercompilation partial evaluation object oriented programming semantics and abstract interpretation programming and graphical interfaces and logic programming
Building a Deductive Database Miguel Nussbaum,1992 This text illustrates the main issues and concepts behind deductive databases through the description of a real system Both theory and practice combine to advance a pragmatic approach The book covers all related topics from basic theory to its coupling with a known database management system and its implementation on a commerical multiprocessor An overview describes the problems related to the field In the introduction basic tools and references to related work give the necessary background context Chapter two slowly begins building the concepts that finally lead to the kern algorithm used throughout the book mixed top down bottom up computation Upon completion of the book the reader should be able to build a deductive database Implementation problems are exposed and solved and new strategies and algorithms with their performance behaviour are presented Additionally the reader should also learn the benefits and drawbacks of working with an existing database and the usefulness of a parallel machine *Do the Right Thing* Stuart Jonathan Russell,Eric Wefald,1991 Like Mooki the hero of Spike Lee s film Do the Right Thing artificially intelligent systems have a hard time knowing what to do in all circumstances Classical theories of perfect rationality prescribe the right thing for any occasion but no finite agent can compute their prescriptions fast enough In Do the Right Thing the authors argue that a new theoretical foundation for artificial intelligence can be constructed in which rationality is a property of programs within a finite architecture and their behaviour over time in the task environment

rather than a property of individual decisions **VDM '91. Formal Software Development Methods. 4th International Symposium of VDM Europe, Noordwijkerhout, The Netherlands, October 21-25, 1991. Proceedings** Soren Prehn,Hans Toetenel,1991-10-14 The proceedings of the fourth Vienna Development Method Symposium VDM 91 are published here in two volumes Previous VDM symposia were held in 1987 LNCS 252 1988 LNCS 328 and 1990 LNCS 428 The VDM symposia have been organized by the VDM Europe formed in 1985 as an advisory board sponsored by the Commission of the European Communities The VDM Europe working group consisted of reasearchers software engineers and programmers all interested in prommoting the industrial usage of formal methods for software development The fourth VDM symposium presented not only VDM but also a large number of other methods for formal software development Volume 1 contains the conference contributions It has four parts contributions of invited speakers papers project reports and tools demonstration abstracts The emphasis is on methods and calculi for development verification and verification tools support experiences from doing developments and the associated theoretical problems Volume2 contains four introductory tutorials on LARCH Refinement Calculus VDM and RAISE and four advanced tutorials on ABEL PROSPECTRA THE B Method and The Stack They present a comprehensive account of the state of theart **Computer Systems and Software Engineering** Patrick DeWilde,Joos P.L. Vandewalle,2012-12-06 Computer Systems and Software Engineering is a compilation of sixteen state of the art lectures and keynote speeches given at the COMPEURO 92 conference The contributions are from leading researchers each of whom gives a new insight into subjects ranging from hardware design through parallelism to computer applications The pragmatic flavour of the contributions makes the book a valuable asset for both researchers and designers alike The book covers the following subjects Hardware Design memory technology logic design algorithms and architecture Parallel Processing programming cellular neural networks and load balancing Software Engineering machine learning logic programming and program correctness Visualization the graphical computer interface *Mathematical Reviews* ,1995 Knowledge Representation Ronald J. Brachman,Hector J. Levesque,1992 **Attribute Grammars, Applications and Systems** Henk Alblas,Borivoj Melichar,1991-10-23 Attribute grammars have shown themselves to be a useful formalism for specifying the syntax and the static semantics of programming languages They are also useful for implementing syntax directed editors compilers translator writing systems and compiler generators and any application that has a strong syntactic base However no textbooks are available that cover the entire field To redress this imbalance anInternational Summer School on Attribute Grammars Applications and Systems was held in Prague Czechoslovakia in June 1991 The course aimed at teaching the state of the art in attribute grammars and their relation to other language specification methods This volume presents the proceedings of the school The papers are well suited for self study and a selection of them can be used for introductory courses in attribute grammars **Computer Sciences Technical Report** ,1991 **Seventh International Workshop on Database and Expert Systems Applications** Roland R. Wagner,1996 Annotation The proceedings of the

IEEE International Workshop on Database and Expert Systems Applications held in September 1996 comprise a total of 25 sessions focusing on object oriented databases active and temporal aspects expert and knowledge based systems applications transaction concepts and physical aspects advanced database and information system methods CSCW and workflow management systems and relational and extended relational approaches Lacks a subject index Annotation copyrighted by Book News Inc Portland OR **Methods of Programming** M. Broy,Martin Wirsing,1991 The systematic development of software systems is a central task of computing science A software system is the result of putting together knowledge about the application the requirements and the structures of computing science Under the heading CIP Computer aided Intuition guided Programming a group of researchers led by Prof F L Bauer and Prof K Samelson started work in 1975 in the direction of formal program specification transformational programming and tool supportfor program development The collection of papers in this volume presents examples of a formal approach to programming language concepts and program development based on algebraic specifications and program transformations Examples are also presented of evolutions and modificationsof the original ideas of the CIP project The topics range from descriptionsof the program development process to derivations of algorithms from specifications The volume is dedicated to Prof F L Bauer PUBLISHER S WEBSITE

Deductive and Object-oriented Databases ,1991 *Deductive and Object-oriented Databases* C. Delobel,Michael Kifer,Yoshifumi Masunaga,1991 This volume is the proceedings of the Second International Conference on Deductive and Object Oriented Databases DOOD During the last decade deductive and object oriented systems have received a great deal of attention but for the most part these two fields were evolving independently of each other Today there is a large body of work suggesting that the deductive and object oriented paradigms complement each other The object oriented paradigm is characterized by its view of the data whereby information is grouped around objects with complex internal structure accessed via methods The declarative paradigm is centered around the idea that data manipulation must be done through a declarative logic based language It is hoped that these two aspects brought together in one system will provide an integrated framework fora new database technology The DOOD conference brings together researchers and developers in the fields of deductive and object oriented databases to stimulate technical discussion and accelerate the integration of the two technologies This volume contains 28 contributed papers selected from 98 submissions and two invited papers by world renowned researchers *Summary of Awards* ,1987 *Operating Systems of the 90s and Beyond* Arthur Karshmer,Jürgen Nehmer,1991 Architectural and hardware advances in computing design are occurring at an ever quickening rate but it is the operating system that masters the complexity of these new computing devices to make them useful tools Operating systems can make the difference between an interesting architecture and a useful computing environment As more complex computational structures and more powerful communication technologies become available we are faced with the need to develop new generations of operating systems to harness their power This volume presents the proceedings of an

international workshop intended to plot a course for design and development work on operating systems over the coming decade that was held in Dagstuhl Castle Germany in July 1991 Eight sessions covered Size scalability and distribution in future operating systems The impact of future trends in hardware and communication technology Integrating heterogeneous operating systems Trends in real time operating systems Fault tolerance support in future operating systems Security and protection support in future operating systems The next generation of operating systems Supporting multimedia applications in distributed systems PUBLISHER S WEBSITE   *Computer-aided Verification* ,1990   **Conclog** Jean-Marie Jacquet,1991 This book presents a new concurrent logic programming language called Conclog and a methodology for programming in it Conclog was designed bytaking the ideal features of logic programming as reference rather than by concentrating directly on operational tricks to ensure efficiency This leads to quite easy declarative programming Concern for soundness and completeness ensures that multi directional and multi solution correct procedures can be coded quite straightforwardly Assuming suitable hypotheses on their uses they can be transformed into very efficient versions thanks to the introduction of appropriate control information Correctness preserving properties are given for that purpose The designof Conclog involves three steps First a sound and complete parallel execution model of Horn clause programs is proposed which reduces subgoals of conjunctions independently and uses a calculus for reconciling inconsistent bindings Second this is extended to handle negation as completely as possible Third a minimal and reasonably complete set of extra logical features are defined for optimization and practical purposes The second part of the book presents a methodology for constructing Conclog in a rigorous way This covers the entire programming process from informal specifications via logic descriptions to efficient programs The methodology can be adapted to other languages PUBLISHER S WEBSITE   Uncertainty in Artificial Intelligence Bruce D'Ambrosio,Philippe Smets,Piero Patrone Bonissone,2014-06-28 Uncertainty Proceedings 1991
   Computer Applications and Design Abstraction, 1993 Daniel Cooke,Murat Tanik,1993

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