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Programming Language Implementation and Logic Programming

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Proceedings



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Proceedings ,1987 **Proceedings, 1987 Symposium on Logic Programming** ,1987 Parallel Execution of Parlog

Andrew Cheese,1992-05-20 This monograph concentrates on the implementation of concurrent logic programming languages on loosely coupled parallel computer architectures Two different abstract models are also considered a graph reduction based model and a more imperative approach The design of a specialized instruction set is presented that is general enough to be used for the whole family of concurrent logic programming languages In particular the language Parlog is concentrated upon because it is the most efficiently implementable of all the non flat logic programming languages Other issues arising from the implementation of a programming language are discussed in particular the design of a load balancing scheme which deals with the large number of short lived processes inherent in a correct language implementation Detailed descriptions of all the data structures and synchronisation algorithms are also presented Resource exhaustion is also discussed and handled within the implementations Detailed performance results for both models of computation are given From the material it should be possible for the reader to create an implementation **Proceedings of the 1988 International Conference on Parallel Processing** ,1988 **Encyclopedia of Computer Science and Technology** Allen Kent,James G.

Williams,2000-04-28 Combining Artificial Neural Networks to Symbolic and Algebraic computation Advanced Algorithms and Architectures for Speech Understanding Giancarlo Pirani,2013-11-09 This book is intended to give an overview of the major results achieved in the field of natural speech understanding inside ESPRIT Project P 26 Advanced Algorithms and Architectures for Speech and Image Processing The project began as a Pilot Project in the early stage of Phase 1 of the ESPRIT Program launched by the Commission of the European Communities After one year in the light of the preliminary results that were obtained it was confirmed for its 5 year duration Even though the activities were carried out for both speech and image understanding we preferred to focus the treatment of the book on the first area which crystallized mainly around the CSELT team with the valuable cooperation of AEG Thomson CSF and Politecnico di Torino Due to the work of the five years of the project the Consortium was able to develop an actual and complete understanding system that goes from a continuously spoken natural language sentence to its meaning and the consequent access to a database When we started in 1983 we had some expertise in small vocabulary syntax driven connected word speech recognition using Hidden Markov Models in written natural language understanding and in hardware design mainly based upon bit slice microprocessors

Proceedings of the 1988 International Conference on Parallel Processing Faye A. Briggs,1988 **Proceedings of the Eighth ACM SIGACT-SIGMOD-SIGART Symposium on Principles of Database Systems, March 29-31, 1989, Philadelphia, Pennsylvania** ,1989 Synthesizing Synchronous Systems by Static Scheduling in Space-Time Björn Lisper,1989-05-10 The subject of this book is the synthesis of synchronous hardware The purpose is to provide a firm mathematical foundation for the so called space time mapping methods for hardware synthesis that have been proposed

during the last few years Thus the treatment is fairly mathematical In a space time mapping method an algorithm is described as a set of atomic events with possible data dependencies between them The task is to find a mapping assigning a space time coordinate to each event so that causality is not violated and the solution is good Previous work in the area if it provided any formalism at all has relied mainly on uniform recurrence equations extensions thereof or on purely graph theoretic formulations In this project algebra is used instead and the close connection with single assignment languages is stressed Thus it is possible to generalize previous work and to give simple characterizations of the type of algorithms that can be implemented with space time mappings The results presented can be applied to hardware construction and compiler techniques for parallel computers

The 16th Annual International Symposium on Computer Architecture International Symposium on Computer Architecture,1989 **Compositionality, Concurrency, and Partial Correctness** Job Zwiers,1989-02-22 The hierarchical decomposition of programs into smaller ones is generally considered imperative to master the complexity of large programs The impact of this principle of program decomposition on the specification and verification of parallel executed programs is the subject of this monograph Two important yardsticks for verification methods those of compositionality and modularity are made precise The problem of reusing software is addressed by the introduction of the notion of specification adaptation Within this context different methods for specifying the observable behavior with respect to partial correctness of communicating processes are considered and in particular the contrast between the programs are predicates and the programs are predicate transformers paradigms is shown The associated formal proof systems are proven sound and complete in various senses with respect to the denotational semantics of the programming language and they are related to each other to give an in depth comparison between the different styles of program verification The programming language TNP used here is near to actual languages like Occam It combines CCS CSP style communication based programming with state based programming and allows dynamically expanding and shrinking networks of processes

Proceedings AAI-88 Seventh National Conference on Artificial Intelligence, August 21-26, 1988 American Association for Artificial Intelligence,1988 Logic Programming: vols Robert Kowalski,Kenneth A. Bowen,1988 Proceedings [of The] 1987 Symposium on Logic Programming, August 31- September 4, 1987 ... San Francisco Institute of Electrical and Electronics Engineers,IEEE Computer Society,1987 Computer Sciences Technical Report ,1992 *ECAI 88* Bernd Radig,1988 *Nested Relations and Complex Objects in Databases* Serge Abiteboul,Patrick C. Fischer,1989-05-10 This volume was primarily intended to present selected papers from the workshop on Theory and Applications of Nested Relations and Complex Objects held in Darmstadt FRG from April 6 8 1987 Other papers were solicited in order to provide a picture of the field as general as possible Research on nested relations and complex objects originates in the late seventies The motivation was to obtain data models and systems which would provide support for so called complex objects or molecular structures i e for hierarchically organized data thereby overcoming severe shortcomings

of the relational model This theme of research is now maturing Systems based on those ideas are beginning to be available Languages of various natures algebras calculi graphical logic oriented have been designed and a theory is slowly emerging Finally new developments in database technology and research are incorporating features of models involving complex objects A variety of approaches is represented in this volume The first three papers give overviews of major pioneering implementation efforts The fourth paper is devoted to the important issue of implementation of storage structures The next three papers propose excursions in the foundations of nested relations and complex objects The following six contributions are all devoted to modeling of complex objects The area of database design is represented by the last four papers

Finite Representations of CCS and TCSP Programs by Automata and Petri Nets Dirk A. Taubner, 1989-08-09 This work relates different approaches for the modelling of parallel processes On the one hand there are the so called process algebras or abstract programming languages with Milner's Calculus of Communicating Systems CCS and the theoretical version of Hoare's Communicating Sequential Processes CSP as main representatives On the other hand there are machine models i.e. the classical finite state automata transition systems for which however more discriminating notions of equivalence than equality of languages are used and secondly there are differently powerful types of Petri nets namely safe and general place transition nets respectively and predicate transition nets Within a uniform framework the syntax and the operational semantics of CCS and TCSP are explained We consider both Milner's well known interleaving semantics which is based on infinite transition systems as well as the new distributed semantics introduced by Degano et al which is based on infinite safe nets The main part of this work contains three syntax driven constructions of transition systems safe nets and predicate transition nets respectively Each of them is accompanied by a proof of consistency Due to intrinsic limits which are also investigated here neither for transition systems and finite nets nor for general nets does a finite consistent representation of all CCS and TCSP programs exist However sublanguages which allow finite representations are discerned On the other hand the construction of predicate transition nets is possible for all CCS programs in which every choice and every recursive body starts sequentially

Attribute Grammars Pierre Deransart, Martin Jourdan, Bernard Lorho, 1988-08-10 This book treats the problem of formulating models in mathematical programming and thereafter solving the resulting model Particular emphasis is placed on the interaction between the two The topic is viewed from different angles namely linear programming Walter Murray integer programming Ellis Johnson network flows John Mulvey and stochastic programming Roger J B Wets The book will be very useful for any mathematics programmer or operations researcher who works in the field of real world modelling The book is an important part of any university course in modelling particularly in operations research economics and business The book also contains an article on the origins of mathematical programming Alexander Rinnooy Kan This is important reading for anyone interested in the history of the field

Fifth Generation Computer Systems 1988, 1988

Proceedings 1987 Symposium On Logic Programming Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has are more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Proceedings 1987 Symposium On Logic Programming**, a literary masterpiece that delves deep in to the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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