Nondeterminism in Algebraic Specifications and Algebraic Programs

Heinrich Hussmann

Nondeterminism In Algebraic Specifications And Algebraic Programs Progress In Theoretical Computer Science

Ernest G. Manes,Michael A. Arbib

Nondeterminism In Algebraic Specifications And Algebraic Programs Progress In Theoretical Computer Science: Nondeterminism in Algebraic Specifications and Algebraic Programs Hussmann,2013-03-08 Algebraic specification nondeterminism and term rewriting are three active research areas aiming at concepts for the abstract description of software systems Algebraic specifications are well suited for describing data structures and sequential software systems in an abstract way Term rewriting methods are used in many prototyping systems and form the basis for executing specifi cations Nondeterminism plays a major role in formal language theory in programming it serves for delaying design decisions in program development and occurs in a natural way in formalisations of distributed processes Heinrich Hussmann presents an elegant extension of equational specification and term rewriting to include nondeterminism Based on a clean modeltheoretic semantics he considers term rewriting systems without confluence restrictions as a specification language and shows that fundamental properties such as the existence of initial models or the soundness and completeness of narrowing the basic mechanism for executing equational specifications can be extended to nondeterministic computations The work of Heinrich Hussmann is an excellent contribution to Algebraic Programming it gives a framework that admits a direct approach to program verification is suitable for describing concurrent and distributed processes and it can be executed as fast as Prolog   **Computation and Applied Mathematics** ,1992   Computation and Applied Mathematics ,1994   *Computation and Applied Mathematics* ,1993   **Categorical Combinators, Sequential Algorithms, and Functional Programming** P.-L. Curien,2012-12-06 This book is a revised edition of the monograph which appeared under the same title in the series Research Notes in Theoretical Computer Science Pit man in 1986 In addition to a general effort to improve typography English and presentation the main novelty of this second edition is the integration of some new material Part of it is mine mostly jointly with coauthors Here is brief guide to these additions I have augmented the account of categorical combinatory logic with a description of the confluence properties of rewriting systems of categor ical combinators Hardin Yokouchi and of the newly developed cal culi of explicit substitutions Abadi Cardelli Curien Hardin Levy and Rios which are similar in spirit to the categorical combinatory logic but are closer to the syntax of A calculus Section 1 2 The study of the full abstraction problem for PCF and extensions of it has been enriched with a new full abstraction result the model of sequential algorithms is fully abstract with respect to an extension of PCF with a control operator Cartwright Felleisen Curien An order extensional model of error sensitive sequential algorithms is also fully abstract for a corresponding extension of PCF with a control operator and errors Sections 2 6 and 4 1 I suggest that sequential algorithms lend themselves to a decomposition of the function spaces that leads to models of linear logic Lamarche Curien and that connects sequentiality with games Joyal Blass Abramsky Sections 2 1 and 2 6   *Solving Higher-Order Equations* Christian Prehofer,1998 This monograph develops techniques for equational reasoning in higher order logic Due to its expressiveness higher order logic is used for specification and verification of hardware software and mathematics In these applica tions

higher order logic provides the necessary level of abstraction for con cise and natural formulations The main assets of higher order logic are quan tification over functions or predicates and its abstraction mechanism These allow one to represent quantification in formulas and other variable binding constructs In this book we focus on equational logic as a fundamental and natural concept in computer science and mathematics We present calculi for equa tional reasoning modulo higher order equations presented as rewrite rules This is followed by a systematic development from general equational rea soning towards effective calculi for declarative programming in higher order logic and A calculus This aims at integrating and generalizing declarative programming models such as functional and logic programming In these two prominent declarative computation models we can view a program as a logical theory and a computation as a deduction **Neural Networks and Analog Computation** Hava T. Siegelmann,2012-12-06 Humanity s most basic intellectual quest to decipher nature and master it has led to numerous efforts to build machines that simulate the world or communi cate with it Bus70 Tur36 MP43 Sha48 vN56 Sha41 Rub89 NK91 Nyc92 The computational power and dynamic behavior of such machines is a central question for mathematicians computer scientists and occasionally physicists Our interest is in computers called artificial neural networks In their most general framework neural networks consist of assemblies of simple processors or neurons each of which computes a scalar activation function of its input This activation function is nonlinear and is typically a monotonic function with bounded range much like neural responses to input stimuli The scalar value produced by a neuron affects other neurons which then calculate a new scalar value of their own This describes the dynamical behavior of parallel updates Some of the signals originate from outside the network and act as inputs to the system while other signals are communicated back to the environment and are thus used to encode the end result of the computation **Subrecursive Programming Systems** James S. Royer,John Case,2012-12-06 The Combinatory Programme Erwin Engeler,2012-12-06 Combinatory logic started as a programme in the foundation of mathematics and in an historical context at a time when such endeavours attracted the most gifted among the mathematicians This small volume arose under quite differ ent circumstances namely within the context of reworking the mathematical foundations of computer science I have been very lucky in finding gifted students who agreed to work with me and chose for their Ph D theses subjects that arose from my own attempts 1 to create a coherent mathematical view of these foundations The result of this collaborative work is presented here in the hope that it does justice to the individual contributor and that the reader has a chance of judging the work as a whole E Engeler ETH Zurich April 1994 lCollected in Chapter III An Algebraization of Algorithmics in Algorithmic Properties of Structures Selected Papers of Erwin Engeler World Scientific PubJ Co Singapore 1993 pp 183 257 I Historical and Philosophical Background Erwin Engeler In the fall of 1928 a young American turned up at the Mathematical Institute of Gottingen a mecca of mathematicians at the time he was a young man with a dream and his name was H B Curry He felt that he had the tools in hand with which to solve the problem of foundations of mathematics mice and for all His was an approach that came to be

called formalist and embodied that later became known as Combinatory Logic **Formal Foundations for Software Engineering Methods** Heinrich Hußmann,1997-09-23 In this book Hussmann builds a bridge between the pragmatic methods for the design of information systems and the formal mathematical background Firstly the principal feasibility of an integration of the different methods is demonstrated Secondly the formalism is used as a systematic semantic analysis of the concepts in SSADM a British standard structured software engineering method Thirdly a way of obtaining a hybrid formal pragmatic specification using a combination of SSADM notations and formal SPECTRUM specifications is shown This well written book encourages scientists and software engineers to apply formal methods to practical software development problems *Algebraic Approaches to Program Semantics* Ernest G. Manes,Michael A. Arbib,2012-12-06 In the 1930s mathematical logicians studied the notion of effective comput ability using such notions as recursive functions A calculus and Turing machines The 1940s saw the construction of the first electronic computers and the next 20 years saw the evolution of higher level programming languages in which programs could be written in a convenient fashion independent thanks to compilers and interpreters of the architecture of any specific machine The development of such languages led in turn to the general analysis of questions of syntax structuring strings of symbols which could count as legal programs and semantics determining the meaning of a program for example as the function it computes in transforming input data to output results An important approach to semantics pioneered by Floyd Hoare and Wirth is called assertion semantics given a specification of which assertions preconditions on input data should guarantee that the results satisfy desired assertions postconditions on output data one seeks a logical proof that the program satisfies its specification An alternative approach pioneered by Scott and Strachey is called denotational semantics it offers algebraic techniques for characterizing the denotation of i e the function computed by a program the properties of the program can then be checked by direct comparison of the denotation with the specification This book is an introduction to denotational semantics More specifically we introduce the reader to two approaches to denotational semantics the order semantics of Scott and Strachey and our own partially additive semantics **Mathematical Reviews** ,2001 *Polynomial and Matrix Computations: Fundamental algorithms* Dario Bini,1994 Algebraic Foundations of Systems Specification Egidio Astesiano,Hans-Jörg Kreowski,Bernd Krieg-Brückner,2012-12-06 The aim of software engineering is the provision and investigation of methods for the development of software systems of high quality with correctness as a key issue A system is called correct if it does what one wants if it meets the requirements To achieve and to guarantee correct systems the need of formal methods with rigorous semantics and the possibility of verification is widely accepted Algebraic specification is a software engineering approach of this perspective When Liskov and Zilles Guttag and the ADJ group with Goguen Thatch er Wagner and Wright introduced the basic ideas of algebraic specification in the mid seventies in the U S A and Canada they initiated a very successful and still flourishing new area In the late seventies algebraic specification became a major research topic also in many European countries Originally the

algebraic framework was intended for the mathematical foundation of ab stract data types and the formal development of first order applicative pro grams Meanwhile the range of applications has been extended to the precise specification of complete software systems the uniform definition of syntax and semantics of programming languages and to the stepwise development of correct systems from the requirement definitions to the running programs The activities in the last 25 years have led to an abundance of concepts methods approaches theories languages and tools which are mathemati cally founded in universal algebra category theory and logic   Notices of the American Mathematical Society American Mathematical Society,1993   *American Book Publishing Record Cumulative 1993* R R Bowker Publishing,1994-03 Cited in BCL3 Sheehy and Walford Compiled from the 12 monthly issues of the ABPR this edition of the annual cumulation lists by Dewey sequence some 41 700 titles for books published or distributed in the US Entry information is derived from MARC II tapes and books submitted to R R Bowker an   **CONCUR 2000 - Concurrency Theory** Catuscia Palamidessi,2003-06-26 This volume contains the proceedings of the 11th International Conference on Concurrency Theory CONCUR 2000 held in State College Pennsylvania USA during 22 25 August 2000 The purpose of the CONCUR conferences is to bring together researchers developers and students in order to advance the theory of concurrency and promote its applications Interest in this topic is continuously growing as a consequence of the importance and ubiquity of concurrent systems and their plications and of the scienti c relevance of their foundations The scope covers all areas of semantics logics and veri cation techniques for concurrent systems Topics include concurrency related aspects of models of computation semantic domains process algebras Petri nets event structures real time systems hybrid systems decidability model checking veri cation techniques re nement te niques term and graph rewriting distributed programming logic constraint p gramming object oriented programming typing systems and algorithms case studies tools and environments for programming and veri cation The rst two CONCUR conferences were held in Amsterdam NL in 1990 and 1991 The following ones in Stony Brook USA Hildesheim D Uppsala S Philadelphia USA Pisa I Warsaw PL Nice F and Eindhoven NL The proceedings have appeared in Springer LNCS as Volumes 458 527 630 715 836 962 1119 1243 1466 and 1664   *Algebraic Methodology and Software Technology* Helene Kirchner,Christophe Ringeissen,2003-08-02 This volume contains the proceedings of AMAST 2002 the 9th International Conference on Algebraic Methodology and Software Technology held during September 9 13 2002 in Saint Gilles les Bains R eunion Island France The major goal of the AMAST conferences is to promote research that may lead to setting software technology on a rm mathematical basis This goal is achieved through a large international cooperation with contributions from both academia and industry Developing a software technology on a mathematical basis p duces software that is a correct and the correctness can be proved mathem ically b safe so that it can be used in the implementation of critical systems c portable i e independent of computing platforms and language generations d evolutionary i e it is self adaptable and evolves with the problem domain All previous AMAST conferences which were held in Iowa City 1989 1991 Twente 1993

Montreal 1995 Munich 1996 Sydney 1997 Manaus 1999 and Iowa City 2000 made contributions to the AMAST goals by reporting and disseminating academic and industrial achievements within the AMAST area of interest During these meetings AMAST attracted an international following among researchers and practitioners interested in software technology progr ming methodology and their algebraic and logical foundations **Advances in Computers** ,1983-09-14 Advances in Computers **CONCUR '98 Concurrency Theory** Davide Sangiorgi,Robert de Simone,1998-08-19 This book constitutes the refereed proceedings of the 9th International Conference on Concurrency Theory CONCUR 98 held in Nice France in September 1998 The 35 revised full papers presented were carefully selected from a total of 104 submissions Also presented are five invited contributions Among the topics covered are moduls of computation and semantic domains process algebras Petri Nets event structures real time systems hybrid systems model checking verification techniques refinement rewriting typing systems and algorithms etc

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Table of Contents Nondeterminism In Algebraic Specifications And Algebraic Programs Progress In Theoretical Computer Science

1. Understanding the eBook Nondeterminism In Algebraic Specifications And Algebraic Programs Progress In Theoretical Computer Science
   - The Rise of Digital Reading Nondeterminism In Algebraic Specifications And Algebraic Programs Progress In Theoretical Computer Science
   - Advantages of eBooks Over Traditional Books
2. Identifying Nondeterminism In Algebraic Specifications And Algebraic Programs Progress In Theoretical Computer Science
   - Exploring Different Genres
   - Considering Fiction vs. Non-Fiction

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