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Rachel Sandford



Algebraic Semantics:

A General Algebraic Semantics for Sentential Logics Josep Maria Font, Ramon Jansana, 2017-03-02 An exposition of the approach to the algebraization of sentential logics developed by the Barcelona logic group

Algebraic Semantics of Imperative Programs Joseph Goguen, Grant Malcolm, 1996 Algebraic Semantics of Imperative Programs presents a self contained and novel executable introduction to formal reasoning about imperative programs The authors primary goal is to improve programming ability by improving intuition about what programs mean and how they run The semantics of imperative programs is specified in a formal implemented notation the language OBJ this makes the semantics highly rigorous yet simple and provides support for the mechanical verification of program properties OBJ was designed for algebraic semantics its declarations introduce symbols for sorts and functions its statements are equations and its computations are equational proofs Thus an OBJ program is an equational theory and every OBJ computation proves some theorem about such a theory This means that an OBJ program used for defining the semantics of a program already has a precise mathematical meaning Moreover standard techniques for mechanizing equational reasoning can be used for verifying axioms that describe the effect of imperative programs on abstract machines These axioms can then be used in mechanical proofs of properties of programs Intended for advanced undergraduates or beginning graduate students Algebraic Semantics of Imperative Programs contains many examples and exercises in program verification all of which can be done in OBJ

Algebraic Methods in Semantics M. Nivat, John C. Reynolds, 1985 This book which contains contributions from leading researchers in France USA and Great Britain gives detailed accounts of a variety of methods for describing the semantics of programming languages i e for attaching to programs mathematical objects that encompass their meaning Consideration is given to both denotational semantics where the meaning of a program is regarded as a function from inputs to outputs and operational semantics where the meaning includes the sequence of states or terms generated internally during the computation The major problems considered include equivalence relations between operational and denotational semantics rules for obtaining optimal computations especially for nondeterministic programs equivalence of programs meaning preserving transformations of programs and program proving by assertions Such problems are discussed for a variety of programming languages and formalisms and a wealth of mathematical tools is described

Algebraic Semantics I. Guessarian, 1981-02

A General Algebraic Semantics for Sentential Logics Josep M. Font, Ramon Jansana, 1996 The purpose of this monograph is to develop a very general approach to the algebraization of sentential logics to show its results on a number of particular logics and to relate it to other existing approaches namely to those based on logical matrices and the equational consequence developed by Blok Czelakowski Pigozzi and others The main distinctive feature of our approach lies in the mathematical objects used as models of a sentential logic We use abstract logics while the classical approaches use logical matrices Using models with more structure allows us to reflect in them the metalogical properties of

the sentential logic Since an abstract logic can be viewed as a bundle or family of matrices one might think that the new models are essentially equivalent to the old ones but we believe after an overall appreciation of the work done in this area that it is precisely the treatment of an abstract logic as a single object that gives rise to a useful and beautiful mathematical theory able to explain the connections not only at the logical level but at the metalogical level between a sentential logic and the particular class of models we associate with it namely the class of its full models Traditionally logical matrices have been regarded as the most suitable notion of model in the algebraic studies of sentential logics and indeed this notion gives several completeness theorems and has generated an interesting mathematical theory

Algebraic Semantics in Language and Philosophy Godehard Link, 1998-01 An analysis of the structural properties of collections or pluralities homogeneous objects like water and the semantics and philosophy of events

Unifying Theories of Programming Burkhard Wolff, Marie-Claude Gaudel, Abderrahmane Feliachi, 2013-01-03 This book constitutes the refereed proceedings of the 4th International Symposium on Unifying Theories of Programming UTP 2012 held in Paris France in August 2012 co located with the 18th International Symposium on Formal Methods FM 2012 The 8 revised full papers presented together with 2 invited talks and one invited lecture were carefully reviewed and selected from 13 submissions

Admissibility of Logical Inference Rules V.V. Rybakov, 1997-03-14 The aim of this book is to present the fundamental theoretical results concerning inference rules in deductive formal systems Primary attention is focused on admissible or permissible inference rules the derivability of the admissible inference rules the structural completeness of logics the bases for admissible and valid inference rules There is particular emphasis on propositional non standard logics primary superintuitionistic and modal logics but general logical consequence relations and classical first order theories are also considered The book is basically self contained and special attention has been made to present the material in a convenient manner for the reader Proofs of results many of which are not readily available elsewhere are also included The book is written at a level appropriate for first year graduate students in mathematics or computer science Although some knowledge of elementary logic and universal algebra are necessary the first chapter includes all the results from universal algebra and logic that the reader needs For graduate students in mathematics and computer science the book is an excellent textbook

Algebraizable Logics W. J. Blok, Don Pigozzi, 2022-07-23 W J Blok and Don Pigozzi set out to try to answer the question of what it means for a logic to have algebraic semantics In this seminal book they transformed the study of algebraic logic by giving a general framework for the study of logics by algebraic means The Dutch mathematician W J Blok 1947 2003 received his doctorate from the University of Amsterdam in 1979 and was Professor of Mathematics at the University of Illinois Chicago until his death in an automobile accident Don Pigozzi 1935 grew up in Oakland California received his doctorate from the University of California Berkeley in 1970 and was Professor of Mathematics at Iowa State University until his retirement in 2002 The Advanced Reasoning Forum is pleased to make available in its Classic Reprints series this exact reproduction of the 1989 text with a

new errata sheet prepared by Don Pigozzi Formal Methods and Software Engineering Lindsay Groves, Jing Sun, 2013-10-21 This book constitutes the refereed proceedings of the 15th International Conference on Formal Engineering Methods ICFEM 2013 held in Queenstown New Zealand in October November 2013 The 28 revised full papers together with 2 keynote speeches presented were carefully reviewed and selected from 88 submissions The topics covered are abstraction and refinement formal specification and modeling program analysis software verification formal methods for software safety security reliability and dependability tool development integration and experiments involving verified systems formal methods used in certifying products under international standards and formal model based development and code generation

Logic and Implication Petr Cintula, Carles Noguera, 2022-01-01 This monograph presents a general theory of weakly implicative logics a family covering a vast number of non classical logics studied in the literature concentrating mainly on the abstract study of the relationship between logics and their algebraic semantics It can also serve as an introduction to abstract algebraic logic both propositional and first order with special attention paid to the role of implication lattice and residuated connectives and generalized disjunctions Based on their recent work the authors develop a powerful uniform framework for the study of non classical logics In a self contained and didactic style starting from very elementary notions they build a general theory with a substantial number of abstract results The theory is then applied to obtain numerous results for prominent families of logics and their algebraic counterparts in particular for superintuitionistic modal substructural fuzzy and relevant logics The book may be of interest to a wide audience especially students and scholars in the fields of mathematics philosophy computer science or related areas looking for an introduction to a general theory of non classical logics and their algebraic semantics *General Algebraic Semantics for Sentential Logics, 2nd Edition*, 2009

Handbook of Logical Thought in India Sundar Sarukkai, Mihir Kumar Chakraborty, 2022-11-04 This collection of articles is unique in the way it approaches established material on the various logical traditions in India Instead of classifying these traditions within Schools as is the usual approach the material here is classified into sections based on themes ranging from Fundamentals of ancient logical traditions to logic in contemporary mathematics and computer science This collection offers not only an introduction to the key themes in different logical traditions such as Nyaya Buddhist and Jaina it also highlights certain unique characteristics of these traditions as well as contribute new material in the relationship of logic to aesthetics linguistics Kashmir Saivism as well as the forgotten Tamil contribution to logic *The Evolving Algebra Semantics of C Preliminary Version* Yuri Gurevich, *Formal Syntax and Semantics of Programming Languages* Kenneth Slonneger, Barry L. Kurtz, 1995 With this book readers with a basic grounding in discreet mathematics will be able to understand the practical applications of these difficult concepts The book presents the typically difficult subject of formal methods in an informal easy to follow manner A laboratory component is integrated throughout the text **Semantics and Algebraic Specification** Jens Palsberg, 2009-09-19 This Festschrift volume published to honor Peter D Mosses on the occasion of his 60th birthday

includes 17 invited chapters by many of Peter's coauthors, collaborators, close colleagues, and former students. Peter D. Mosses is known for his many contributions in the area of formal program semantics. In particular, he developed action semantics, a combination of denotational, operational, and algebraic semantics. The presentations given at a symposium in his honor in Udine, Italy, on September 10, 2009, were on subjects related to Peter's many technical contributions, and they were a tribute to his lasting impact on the field. Topics addressed by the papers are: action semantics, security policy design, colored Petri nets, order-sorted parameterization and induction, object-oriented action semantics, structural operational semantics, model transformations, the scheme programming language, type checking, action algebras, and denotational semantics.

General Algebraic Semantics for Sentential Logics, 2nd Edition Josep Maria Font, 2009

Algebraic and Logic Programming, 1990

Algebraic Methodology and Software Technology (AMAST'91) Maurice Nivat, Charles Rattray, Teodor Rus, Giuseppe Scollo, 1992

This volume contains the proceedings of the Second International Conference on Algebraic Methodology and Software Technology AMAST 91. The aim of the AMAST conferences is to promote the use of algebraic methodology as a foundation for software technology and to examine how it can be used to provide practical mathematical alternatives to the ad hoc methods commonly used in software development. In particular, the conferences provide a showcase for software systems which have been developed in this way, focusing on the conceptual developments which made them possible. The resulting volume covers a variety of software development issues and testifies to the versatility of algebraic methods when used as conceptual tools in the software development process. It features a distinguished collection of invited papers from leading researchers in the field, many of which break new ground or represent an important step forward in current research. Among the specific topics covered are language design, compiler construction, software testing, symbolic computation, and partial evaluation, incremental implementation, and the verification of program and specification properties.

Algebraic Methodology and Software Technology AMAST 91 provides a comprehensive overview of this important field of science. It will provide invaluable reading for students and researchers both in industry and academia.

Propositional Logics Richard L. Epstein, 1995

This book grew out of my confusion: If logic is objective, how can there be so many logics? Is there one right logic or many right ones? Is there some underlying unity that connects them? What is the significance of the mathematical theorems about logic that I've learned if they have no connection to our everyday reasoning? The answers I propose revolve around the idea that what one pays attention to in reasoning determines which logic is appropriate. The act of abstracting from reasoning in our usual language is the stepping stone from reasoned argument to logic. We cannot take this step alone for we reason together; logic is reasoning that has some objective value.

The Enigmatic Realm of **Algebraic Semantics**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Algebraic Semantics** a literary masterpiece penned by a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those who partake in its reading experience.

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