

ALGEBRAIC SEMANTICS IN LANGUAGE AND PHILOSOPHY



GODEHARD LINK

Algebraic Semantics

Minjie Lin



Algebraic Semantics:

A General Algebraic Semantics for Sentential Logics Josep Maria Font, Ramon Jansana, 2017-03-02 Since their inception the Perspectives in Logic and Lecture Notes in Logic series have published seminal works by leading logicians. Many of the original books in the series have been unavailable for years but they are now in print once again. In this volume, the seventh publication in the Lecture Notes in Logic series, Font and Jansana develop a very general approach to the algebraization of sentential logics and present its results on a number of particular logics. The authors compare their approach, which uses abstract logics, to the classical approach based on logical matrices and the equational consequence developed by Blok, Czelakowski, Pigozzi, and others. This monograph presents a systematized account of some of the work on the algebraic study of sentential logics carried out by the logic group in Barcelona in the 1970s.

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

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 [Algebraic Semantics](#) Irène Guessarian,1981 **Relational and Algebraic Methods in Computer Science** Peter Höfner,Damien Pous,Georg Struth,2017-05-08 This book constitutes the proceedings of the 16th International Conference on Relational and Algebraic Methods in Computer Science RAMiCS 2017 held in Lyon France in May 2017 The 17 revised full papers and 2 invited papers presented together with 1 invited abstract were carefully selected from 28 submissions Topics covered range from mathematical foundations to applications as conceptual and methodological tools in computer science and beyond

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 [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 sententiallogics 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 sententiallogic 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 Methodology and Software Technology](#) Michael Johnson,Varmo Vene,2006-06-27 This is the refereed proceedings of the 11th International Conference on Algebraic Methodology and Software Technology The book collects 24 revised full papers together with 3 system demonstrations and 3 invited talks Coverage includes current issues in

formal methods related to algebraic approaches and to software engineering including abstract data types process algebras algebraic specification model checking abstraction refinement mu calculus state machines rewriting Kleene algebra programming logic and formal software development

Unveiling the Energy of Verbal Beauty: An Emotional Sojourn through **Algebraic Semantics**

In a global inundated with screens and the cacophony of fast conversation, the profound power and emotional resonance of verbal beauty often fade in to obscurity, eclipsed by the regular onslaught of noise and distractions. Yet, situated within the musical pages of **Algebraic Semantics**, a charming function of literary elegance that pulses with natural thoughts, lies an remarkable trip waiting to be embarked upon. Published with a virtuoso wordsmith, this magical opus manuals viewers on a mental odyssey, softly revealing the latent potential and profound impact embedded within the complex internet of language. Within the heart-wrenching expanse of the evocative analysis, we will embark upon an introspective exploration of the book is key themes, dissect their captivating publishing model, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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