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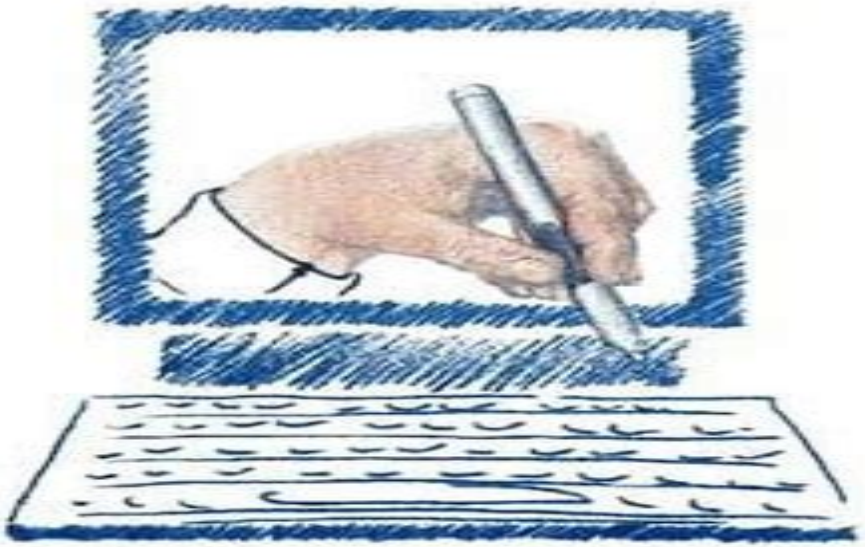
The Semantics and Proof Theory of the Logic of Bunched Implications

David J. Pym



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Semantics And Proof Theory Of The Logic Of Bunched

Alessandra Palmigiano,Mehrnoosh Sadrzadeh

Semantics And Proof Theory Of The Logic Of Bunched:

The Semantics and Proof Theory of the Logic of Bunched Implications David J. Pym,2013-04-17 This is a monograph about logic Specifically it presents the mathe matical theory of the logic of bunched implications BI I consider Bl s proof theory model theory and computation theory However the mono graph is also about informatics in a sense which I explain Specifically it is about mathematical models of resources and logics for reasoning about resources I begin with an introduction which presents my background view of logic from the point of view of informatics paying particular attention to three logical topics which have arisen from the development of logic within informatics Resources as a basis for semantics Proof search as a basis for reasoning and The theory of representation of object logics in a meta logic The ensuing development represents a logical theory which draws upon the mathematical philosophical and computational aspects of logic Part I presents the logical theory of propositional BI together with a computational interpretation Part II presents a corresponding devel opment for predicate BI In both parts I develop proof model and type theoretic analyses I also provide semantically motivated compu tational perspectives so beginning a mathematical theory of resources I have not included any analysis beyond conjecture of properties such as decidability finite models games or complexity I prefer to leave these matters to other occasions perhaps in broader contexts **Reductive Logic and Proof-search** David J. Pym,Eike Ritter,2004-04-29 This book is a specialized monograph on the development of the mathematical and computational metatheory of reductive logic and proof search areas of logic that are becoming important in computer science A systematic foundational text on these emerging topics it includes proof theoretic semantic model theoretic and algorithmic aspects The scope ranges from the conceptual background to reductive logic through its mathematical metatheory to its modern applications in the computational sciences Suitable for researchers and graduate students in mathematical computational and philosophical logic and in theoretical computer science and artificial intelligence this is the latest in the prestigous world renowned Oxford Logic Guides which contains Michael Dummet s Elements of intuitionism 2nd Edition Dov M Gabbay Mark A Reynolds and Marcelo Finger s Temporal Logic Mathematical Foundations and Computational Aspects J M Dunn and G Hardegree s Algebraic Methods in Philosophical Logic H Rott s Change Choice and Inference A Study of Belief Revision and Nonmonotonic Reasoning and P T Johnstone s Sketches of an Elephant A Topos Theory Compendium Volumes 1 and 2

Logical and Computational Aspects of Model-Based Reasoning L. Magnani,N.J. Nersessian,Claudio Pizzi,2012-12-06 Information technology has been in recent years under increasing commercial pressure to provide devices and systems which help replace the human in his daily activity This pressure requires the use of logic as the underlying foundational workhorse of the area New logics were developed as the need arose and new foci and balance has evolved within logic itself One aspect of these new trends in logic is the rising impor tance of model based reasoning Logics have become more and more tailored to applications and their reasoning has become more and more application dependent In fact

some years ago I myself coined the phrase direct deductive reasoning in application areas advocating the methodology of model based reasoning in the strongest possible terms Certainly my discipline of Labelled Deductive Systems allows to bring pieces of the application areas as labels into the logic I therefore heartily welcome this important book to Volume 25 of the Applied Logic Series and see it as an important contribution in our overall coverage of applied logic Relevance Logic Shay Allen Logan,2024-04-11 Relevance logics are a misunderstood lot Despite being the subject of intense study for nearly a century they remain maligned as too complicated too abstruse or too silly to be worth learning much about This Element aims to dispel these misunderstandings By focusing on the weak relevant logic B the discussion provides an entry point into a rich and diverse family of logics Also it contains the first ever textbook treatment of quantification in relevance logics as well as an overview of the cutting edge on variable sharing results and a guide to further topics in the field *Nominal Sets* Andrew M. Pitts,2013-05-30 Nominal sets provide a promising new mathematical analysis of names in formal languages based upon symmetry with many applications to the syntax and semantics of programming language constructs that involve binding or localising names Part I provides an introduction to the basic theory of nominal sets In Part II the author surveys some of the applications that have developed in programming language semantics both operational and denotational functional programming and logic programming As the first book to give a detailed account of the theory of nominal sets it will be welcomed by researchers and graduate students in theoretical computer science **Programming Languages and Systems** Kwangkeun Yi,2005-11-15 This book constitutes the refereed proceedings of the Third Asian Symposium on Programming Languages and Systems APLAS 2005 held in Tsukuba Japan in November 2005 The 24 revised full papers presented together with 3 invited talks were carefully reviewed and selected from 78 submissions Among the topics covered are semantics type theory program transformation static analysis verification programming calculi functional programming languages language based security real time systems embedded systems formal systems design Java objects program analysis and optimization **The Connectives** Lloyd Humberstone,2011 In The Connectives Lloyd Humberstone examines the semantics and pragmatics of natural language sentence connectives and or if not giving special attention to their formal behavior according to proposed logical systems and the degree to which such treatments capture their intuitive meanings It will be an essential resource for philosophers mathematicians computer scientists linguists or any scholar who finds connectives and the conceptual issues surrounding them to be a source of interest **Mathematical Foundations of Computer Science 2015** Giuseppe F Italiano,Giovanni Pighizzini,Donald T. Sannella,2015-08-10 This two volume set LNCS 9234 and 9235 constitutes the refereed conference proceedings of the 40th International Symposium on Mathematical Foundations of Computer Science MFCS 2015 held in Milan Italy in August 2015 The 82 revised full papers presented together with 5 invited talks were carefully selected from 201 submissions The papers feature high quality research in all branches of theoretical computer science They have been organized in the following topical main sections logic semantics

automata and theory of programming volume 1 and algorithms complexity and games volume 2 *FSTTCS 2006: Foundations of Software Technology and Theoretical Computer Science* S. Arun-Kumar,Naveen Garg,2006-11-30 This book constitutes the refereed proceedings of the 26th International Conference on the Foundations of Software Technology and Theoretical Computer Science FSTTCS 2006 held in Kolkata India in December 2006 It contains 38 papers that cover a broad variety of current topics from the theory of computing ranging from formal methods discrete mathematics complexity theory and automata theory to theoretical computer science in general Automata, Languages and Programming Josep Díaz,2004-08-17 This book constitutes the refereed proceedings of the 31st International Colloquium on Automata Languages and Programming ICALP 2004 held in Turku Finland in July 2004 The 97 revised full papers presented together with abstracts of 6 invited talks were carefully reviewed and selected from 379 submissions The papers address all current issues in theoretical computer science including algorithms automata complexity cryptography database logics program semantics and programming theory Inference on the Low Level Hannes Leitgeb,2012-11-02 In contrast to the prevailing tradition in epistemology the focus in this book is on low level inferences i e those inferences that we are usually not consciously aware of and that we share with the cat nearby which infers that the bird which she sees picking grains from the dirt is able to fly Presumably such inferences are not generated by explicit logical reasoning but logical methods can be used to describe and analyze such inferences Part 1 gives a purely system theoretic explication of belief and inference Part 2 adds a reliabilist theory of justification for inference with a qualitative notion of reliability being employed Part 3 recalls and extends various systems of deductive and nonmonotonic logic and thereby explains the semantics of absolute and high reliability In Part 4 it is proven that qualitative neural networks are able to draw justified deductive and nonmonotonic inferences on the basis of distributed representations This is derived from a soundness completeness theorem with regard to cognitive semantics of nonmonotonic reasoning The appendix extends the theory both logically and ontologically and relates it to A Goldman s reliability account of justified belief **The Death of Argument** J.H. Woods,2013-11-09 The present work is a fair record of work I ve done on the fallacies and related matters in the fifteen years since 1986 The book may be seen as a sequel to Fallacies Selected papers 1972 1982 which I wrote with Douglas Walton and which appeared in 1989 with Foris This time I am on my own Douglas Walton has long since found his own voice as the saying has it and so have I Both of us greatly value the time we spent performing duets but we also recognize the attractions of solo work If I had to characterize the difference that has manifested itself in our later work I would venture that Walton has strayed more and I less from what has come to be called the Woods Walton Approach to the study of fallacies Perhaps on reflection stray is not the word for it inasmuch as Walton s deviation from and my fidelity to the WWA are serious matters of methodological principle The WWA was always conceived of as a way of handling the analysis of various kinds of fallacious argument or reasoning It was a response to a particular challenge Hamblin 1970 The challenge was that since logicians had allowed the investigation of fallacious

reasoning to fall into disgraceful disarray it was up to them to put things right Accordingly the WWA sought these repairs amidst the rich pluralisms of logic in the 1970s and beyond *Automated Model Building* Ricardo Caferra,Alexander Leitsch,Nicolas Peltier,2013-11-09 On the history of the book In the early 1990s several new methods and perspectives in au mated deduction emerged We just mention the superposition calculus meta term inference and schematization deductive decision procedures and automated model building It was this last eld which brought the authors of this book together In 1994 they met at the Conference on Automated Deduction CADE 12 in Nancy and agreed upon the general point of view that semantics and in particular construction of models should play a central role in the eld of automated deduction In the following years the deduction groups of the laboratory LEIBNIZ at IMAG Grenoble and the University of Technology in Vienna organized several bilateral projects promoting this topic This book emerged as a main result of this cooperation The authors are aware of the fact that the book does not cover all relevant methods of automated model building also called model construction or model generation instead the book focuses on deduction based symbolic methods for the construction of Herbrand models developed in the last 12 years Other methods of automated model building in particular also nite model building are mainly treated in the nal chapter this chapter is less formal and detailed but gives a broader view on the topic and a comparison of di erent approaches Howtoreadthisbook In the introduction we give an overview of automated deduction in a historical context taking into account its relationship with the human views on formal and informal proofs

Relational and Algebraic Methods in Computer Science Uli Fahrenberg,Mai Gehrke,Luigi Santocanale,Michael Winter,2021-10-22 This book constitutes the proceedings of the 19th International Conference on Relational and Algebraic Methods in Computer Science RAMiCS 2021 which took place in Marseille France during November 2 5 2021 The 29 papers presented in this book were carefully reviewed and selected from 35 submissions They deal with the development and dissemination of relation algebras Kleene algebras and similar algebraic formalisms Topics covered range from mathematical foundations to applications as conceptual and methodological tools in computer science and beyond **Analysis and Synthesis of Logics** Walter Carnielli,Marcelo Coniglio,Dov M. Gabbay,Paula Gouveia,Cristina Sernadas,2008-01-22 Starting with simple examples showing the relevance of cutting and pasting logics the monograph develops a mathematical theory of combining and decomposing logics ranging from propositional and first order based logics to higher order based logics as well as to non truth functional logics The theory covers mechanisms for combining semantic structures and deductive systems either of the same or different nature for instance two Hilbert calculi or a Hilbert calculus and a tableau calculus The important issue of preservation of properties is extensively addressed For instance sufficient conditions are provided for a combined logic to be sound and complete when the original component logics are known to be sound and complete The book brings the reader to the front line of current research in the field by showing both recent achievements and directions of future investigations in particular multiple open problems It also provides examples of potential applications in emergent

fields like security protocols quantum computing networks and argumentation theory besides discussing more classical applications like software specification knowledge representation computational linguistics and modular automated reasoning This monograph will be of interest to researchers and graduate students in mathematical logic theory of computation and philosophical logic with no previous knowledge of the subject of combining and decomposing logics but with a working knowledge of first order logic The book will also be relevant for people involved in research projects where logic is used as a tool and the need for working with several logics at the same time is mandatory for instance temporal epistemic and probabilistic logics **Frontiers of Combining Systems** Boris Konev,Frank Wolter,2007-08-23 This book constitutes the refereed proceedings of the 6th International Symposium on Frontiers of Combining Systems FroCoS 2007 held in Liverpool UK September 2007 The 14 revised full papers presented were carefully selected and are organized in topical sections on combinations of logics theories and decision procedures constraint solving and programming combination issues in rewriting and programming as well as in logical frameworks and theorem proving systems *Samson Abramsky on Logic and Structure in Computer Science and Beyond* Alessandra Palmigiano,Mehrnoosh Sadrzadeh,2023-08-01 Samson Abramsky s wide ranging contributions to logical and structural aspects of Computer Science have had a major influence on the field This book is a rich collection of papers inspired by and extending Abramsky s work It contains both survey material and new results organised around six major themes domains and duality game semantics contextuality and quantum computation comonads and descriptive complexity categorical and logical semantics and probabilistic computation These relate to different stages and aspects of Abramsky s work reflecting its exceptionally broad scope and his ability to illuminate and unify diverse topics Chapters in the volume include a review of his entire body of work spanning from philosophical aspects to logic programming language theory quantum theory economics and psychology and relating it to a theory of unification of sciences using dual adjunctions The section on game semantics shows how Abramsky s work has led to a powerful new paradigm for the semantics of computation The work on contextuality and categorical quantum mechanics has been highly influential and provides the foundation for increasingly widely used methods in quantum computing The work on comonads and descriptive complexity is building bridges between currently disjoint research areas in computer science relating Structure to Power The volume also includes a scientific autobiography and an overview of the contributions The outstanding set of contributors to this volume including both senior and early career academics serve as testament to Samson Abramsky s enduring influence It will provide an invaluable and unique resource for both students and established researchers

Managing Information Risk and the Economics of Security M. Eric Johnson,2009-04-05 Security has been a human concern since the dawn of time With the rise of the digital society information security has rapidly grown to an area of serious study and ongoing research While much research has focused on the technical aspects of computer security far less attention has been given to the management issues of information risk and the economic concerns facing firms and nations

Managing Information Risk and the Economics of Security provides leading edge thinking on the security issues facing managers policy makers and individuals Many of the chapters of this volume were presented and debated at the 2008 Workshop on the Economics of Information Security WEIS hosted by the Tuck School of Business at Dartmouth College Sponsored by Tuck s Center for Digital Strategies and the Institute for Information Infrastructure Protection I3P the conference brought together over one hundred information security experts researchers academics reporters corporate executives government officials cyber crime investigators and prosecutors The group represented the global nature of information security with participants from China Italy Germany Canada Australia Denmark Japan Sweden Switzerland the United Kingdom and the US This volume would not be possible without the dedicated work Xia Zhao of Dartmouth College and now the University of North Carolina Greensboro who acted as the technical editor *Relational and Algebraic Methods in Computer Science* Jules Desharnais,Walter Guttmann,Stef Joosten,2018-10-22 This book constitutes the proceedings of the 17th International Conference on Relational and Algebraic Methods in Computer Science RAMiCS 2018 held in Groningen The Netherlands in October November 2018 The 21 full papers and 1 invited paper presented together with 2 invited abstracts and 1 abstract of a tutorial were carefully selected from 31 submissions The papers are organized in the following topics Theoretical foundations reasoning about computations and programs and applications and tools **Logic, Language, Information, and Computation** Helle Hvid Hansen,Andre Scedrov,Ruy J.G.B. de Queiroz,2023-08-28 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the of the 29th International Workshop on Logic Language Information and Computation WoLLIC 2023 held in Halifax NS Canada during July 11 14 2023 The 24 full papers 21 contributed 3 invited included in this book were carefully reviewed and selected from 46 submissions The book also contains the abstracts for the 7 invited talks and 4 tutorials presented at WoLLIC 2023 The WoLLIC conference series aims at fostering interdisciplinary research in pure and applied logic

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