Logic Colloquium '80

D. Van Dalen

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Logic Colloquium 80:

  Logic Colloquium '80 D. van Dalen,T.J. Smiley,D. Lascar,2009-06-05 The papers appearing in this volume are part of those originally intended for presentation at the conference Logic Colloquium 80 European Summer Meeting of the Association for Symbolic Logic A S L which was to takeplace in Prague August 24 30 1980 principally under the auspices of the Czech Academy of Sciences There were 36 invited speakers from Western and Eastern Europe Israel the U S and the U S S R The local organizingcommittee cabled participants on July 15 1980 to inform them that the meeting was cancelled for technical reasons a subsequent communication stated that the cancellation was due to unforeseen circumstances lying beyond the controlof the organizing committee The unexpected cancellation of the Prague meeting was greatly regretted since so much care time and energy had been given to its advance preparation by the local organizing committee as well as by representatives of the A S L and its European Committee The late date on which cancellation took place required drastic changes of plans by speakers and participants Last minute efforts to reschedule the meeting elsewhere in Europe could not be realized   **Logic Colloquium '80** ,1982   **Logic Colloquium '80** ,1982   **PROCEEDINGS OF THE LOGIC COLLOQUIUM- STUDIES IN LOGIC AND THE FOUNDATIONS OF MATHEMATICS** ,   **John von Neumann and the Foundations of Quantum Physics** Miklós Rédei,Michael Stöltzner,2013-03-09 John von Neumann 1903 1957 was undoubtedly one of the scientific geniuses of the 20th century The main fields to which he contributed include various disciplines of pure and applied mathematics mathematical and theoretical physics logic theoretical computer science and computer architecture Von Neumann was also actively involved in politics and science management and he had a major impact on US government decisions during and especially after the Second World War There exist several popular books on his personality and various collections focusing on his achievements in mathematics computer science and economy Strangely enough to date no detailed appraisal of his seminal contributions to the mathematical foundations of quantum physics has appeared Von Neumann s theory of measurement and his critique of hidden variables became the touchstone of most debates in the foundations of quantum mechanics Today his name also figures most prominently in the mathematically rigorous branches of contemporary quantum mechanics of large systems and quantum field theory And finally as one of his last lectures published in this volume for the first time shows he considered the relation of quantum logic and quantum mechanical probability as his most important problem for the second half of the twentieth century The present volume embraces both historical and systematic analyses of his methodology of mathematical physics and of the various aspects of his work in the foundations of quantum physics such as theory of measurement quantum logic and quantum mechanical entropy The volume is rounded off by previously unpublished letters and lectures documenting von Neumann s thinking about quantum theory after his 1932 Mathematical Foundations of Quantum Mechanics The general part of the Yearbook contains papers emerging from the Institute s annual lecture series and reviews of important publications of philosophy of

science and its history   **Nonstandard Methods of Analysis** A.G. Kusraev,Semën Samsonovich Kutateladze,2012-12-06 Nonstandard Methods of Analysis is concerned with the main trends in this field infinitesimal analysis and Boolean valued analysis The methods that have been developed in the last twenty five years are explained in detail and are collected in book form for the first time Special attention is paid to general principles and fundamentals of formalisms for infinitesimals as well as to the technique of descents and ascents in a Boolean valued universe The book also includes various novel applications of nonstandard methods to ordered algebraic systems vector lattices subdifferentials convex programming etc that have been developed in recent years For graduate students postgraduates and all researchers interested in applying nonstandard methods in their work   Constructive Analysis E. Bishop,Douglas Bridges,2012-12-06 This work grew out of Errett Bishop s fundamental treatise Founda tions of Constructive Analysis FCA which appeared in 1967 and which contained the bountiful harvest of a remarkably short period of research by its author Truly FCA was an exceptional book not only because of the quantity of original material it contained but also as a demonstration of the practicability of a program which most ma thematicians believed impossible to carry out Errett s book went out of print shortly after its publication and no second edition was produced by its publishers Some years later by a set of curious chances it was agreed that a new edition of FCA would be published by Springer Verlag the revision being carried out by me under Errett s supervision at the same time Errett gener ously insisted that I become a joint author The revision turned out to be much more substantial than we had anticipated and took longer than we would have wished Indeed tragically Errett died before the work was completed The present book is the result of our efforts Although substantially based on FCA it contains so much new material and such full revision and expansion of the old that it is essentially a new book For this reason and also to preserve the integrity of the original I decided to give our joint work a title of its own Most of the new material outside Chapter 5 originated with Errett

   New Infinitary Mathematics Petr Vopěnka,2022-08-01 The dominant current of twentieth century mathematics which simultaneously explores and applies infinity albeit in bizarre ideal worlds relies on Cantor s classical theory of infinite sets Cantor s theory in turn relies on the problematic assumption of the existence of the set of all natural numbers the only justification for which a theological justification is usually concealed and pushed into the collective unconscious This book begins by surveying the theological background emergence and development of classical set theory The author warns us about the dangers implicit in the construction of set theory traceable in his own and other eminent mathematicians seminal works on the subject He then goes on to present an argument about the absurdity of the assumption of the existence of the set of all natural numbers However the author s contribution is not just a negation of current views and assumptions On the contrary the new infinitary mathematics that he proceeds to propose and develop is driven by a cautious effort to transcend the horizon bounding the ancient geometric world and pre set theoretical mathematics whilst allowing mathematics to correspond more closely to the natural real world surrounding us The final parts are devoted to a discussion of real numbers

and to demonstrating how within the new infinitary mathematics calculus can be rehabilitated in its original form employing infinitesimals **Classical Recursion Theory** P. Odifreddi,1992-02-04 1988 marked the first centenary of Recursion Theory since Dedekind s 1888 paper on the nature of number Now available in paperback this book is both a comprehensive reference for the subject and a textbook starting from first principles Among the subjects covered are various equivalent approaches to effective computability and their relations with computers and programming languages a discussion of Church s thesis a modern solution to Post s problem global properties of Turing degrees and a complete algebraic characterization of many one degrees Included are a number of applications to logic in particular G del s theorems and to computer science for which Recursion Theory provides the theoretical foundation **Sets and Extensions in the Twentieth Century** ,2012-01-24 Set theory is an autonomous and sophisticated field of mathematics that is extremely successful at analyzing mathematical propositions and gauging their consistency strength It is as a field of mathematics that both proceeds with its own internal questions and is capable of contextualizing over a broad range which makes set theory an intriguing and highly distinctive subject This handbook covers the rich history of scientific turning points in set theory providing fresh insights and points of view Written by leading researchers in the field both this volume and the Handbook as a whole are definitive reference tools for senior undergraduates graduate students and researchers in mathematics the history of philosophy and any discipline such as computer science cognitive psychology and artificial intelligence for whom the historical background of his or her work is a salient consideration Serves as a singular contribution to the intellectual history of the 20th century Contains the latest scholarly discoveries and interpretative insights **The Incomplete Universe** Patrick Grim,1991 The central claim of this powerful philosophical exploration is that within any logic we have there can be no coherent notion of all truth or of total knowledge Grim examines a series of logical paradoxes and related formal results to reveal their implications for contemporary epistemology metaphysics and the philosophy of religion He reaches the provocative conclusion that if the universe is thought of in terms of its truths it is essentially open and incomplete The Incomplete Universe includes detailed work on the liar paradox and recent attempts at solution Kaplan and Montague s paradox of the knower the G del theorems and related incompleteness phenomena and new forms of Cantorian argument The emphasis throughout is philosophical rather than formal with an eye to connection s with possible worlds the notion of omniscience and the opening lines of the Tractatus The world is all that is the case Handbook of Computability Theory E.R. Griffor,1999-10-01 The chapters of this volume all have their own level of presentation The topics have been chosen based on the active research interest associated with them Since the interest in some topics is older than that in others some presentations contain fundamental definitions and basic results while others relate very little of the elementary theory behind them and aim directly toward an exposition of advanced results Presentations of the latter sort are in some cases restricted to a short survey of recent results due to the complexity of the methods and proofs themselves Hence the variation in level of presentation from chapter to chapter only

reflects the conceptual situation itself One example of this is the collective efforts to develop an acceptable theory of computation on the real numbers The last two decades has seen at least two new definitions of effective operations on the real numbers **Recursion Theory Week** Klaus Ambos-Spies,Gert H. Müller,Gerald E. Sacks,2006-11-14 These proceedings contain research and survey papers from many subfields of recursion theory with emphasis on degree theory in particular the development of frameworks for current techniques in this field Other topics covered include computational complexity theory generalized recursion theory proof theoretic questions in recursion theory and recursive mathematics **Conceptual Roots of Mathematics** J.R. Lucas,2002-09-11 The Conceptual Roots of Mathematics is a comprehensive study of the foundation of mathematics J R Lucas one of the most distinguished Oxford scholars covers a vast amount of ground in the philosophy of mathematics showing us that it is actually at the heart of the study of epistemology and metaphysics Harvey Friedman's Research on the Foundations of Mathematics L.A. Harrington,M.D. Morley,A. Ščedrov,S.G. Simpson,1985-11-01 This volume discusses various aspects of Harvey Friedman s research in the foundations of mathematics over the past fifteen years It should appeal to a wide audience of mathematicians computer scientists and mathematically oriented philosophers **Set Theory, Arithmetic, and Foundations of Mathematics** Juliette Kennedy,Roman Kossak,2011-09-01 This collection of papers from various areas of mathematical logic showcases the remarkable breadth and richness of the field Leading authors reveal how contemporary technical results touch upon foundational questions about the nature of mathematics Highlights of the volume include a history of Tennenbaum s theorem in arithmetic a number of papers on Tennenbaum phenomena in weak arithmetics as well as on other aspects of arithmetics such as interpretability the transcript of G del s previously unpublished 1972 1975 conversations with Sue Toledo along with an appreciation of the same by Curtis Franks Hugh Woodin s paper arguing against the generic multiverse view Anne Troelstra s history of intuitionism through 1991 and Aki Kanamori s history of the Suslin problem in set theory The book provides a historical and philosophical treatment of particular theorems in arithmetic and set theory and is ideal for researchers and graduate students in mathematical logic and philosophy of mathematics **Computable Foundations for Economics** K. Vela Velupillai,2012-07-26 Computable Foundations for Economics is a unified collection of essays some of which are published here for the first time and all of which have been updated for this book on an approach to economic theory from the point of view of algorithmic mathematics By algorithmic mathematics the author means computability theory and constructive mathematics This is in contrast to orthodox mathematical economics and game theory which are formalised with the mathematics of real analysis underpinned by what is called the ZFC formalism i e set theory with the axiom of choice This reliance on ordinary real analysis and the ZFC system makes economic theory in its current mathematical mode completely non algorithmic which means it is numerically meaningless The book provides a systematic attempt to dissect and expose the non algorithmic content of orthodox mathematical economics and game theory and suggests a reformalization on

the basis of a strictly rigorous algorithmic mathematics This removes the current schizophrenia in mathematical economics and game theory where theory is entirely divorced from algorithmic applicability for experimental and computational exercises The chapters demonstrate the uncomputability and non constructivity of core areas of general equilibrium theory game theory and recursive macroeconomics The book also provides a fresh look at the kind of behavioural economics that lies behind Herbert Simon s work and resurrects a role for the noble classical traditions of induction and verification viewed and formalised now algorithmically It will therefore be of particular interest to postgraduate students and researchers in algorithmic economics game theory and classical behavioural economics   Understanding the Infinite Shaughan Lavine,2009-06-30 An accessible history and philosophical commentary on our notion of infinity How can the infinite a subject so remote from our finite experience be an everyday tool for the working mathematician Blending history philosophy mathematics and logic Shaughan Lavine answers this question with exceptional clarity Making use of the mathematical work of Jan Mycielski he demonstrates that knowledge of the infinite is possible even according to strict standards that require some intuitive basis for knowledge Praise for Understanding the Infinite Understanding the Infinite is a remarkable blend of mathematics modern history philosophy and logic laced with refreshing doses of common sense It is a potted history of and a philosophical commentary on the modern notion of infinity as formalized in axiomatic set theory An amazingly readable book given the difficult subject matter Most of all it is an eminently sensible book Anyone who wants to explore the deep issues surrounding the concept of infinity will get a great deal of pleasure from it Ian Stewart New Scientist How in a finite world does one obtain any knowledge about the infinite Lavine argues that intuitions about the infinite derive from facts about the finite mathematics of indefinitely large size The issues are delicate but the writing is crisp and exciting the arguments original This book should interest readers whether philosophically historically or mathematically inclined and large parts are within the grasp of the general reader Highly recommended D V Feldman Choice   Computational Prospects of Infinity Chitat Chong,2008 This volume is a collection of written versions of the talks given at the Workshop on Computational Prospects of Infinity held at the Institute for Mathematical Sciences from 18 June to 15 August 2005 It consists of contributions from many of the leading experts in recursion theory computability theory and set theory Topics covered include the structure theory of various notions of degrees of unsolvability algorithmic randomness reverse mathematics forcing large cardinals and inner model theory and many others   Metamathematics of First-Order Arithmetic Petr Hájek,Pavel Pudlák,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 This volume the third publication in the Perspectives in Logic series is a much needed monograph on the metamathematics of first order arithmetic The authors pay particular attention to subsystems fragments of Peano arithmetic and give the reader a deeper understanding of the role of the axiom schema of induction and of the

phenomenon of incompleteness The reader is only assumed to know the basics of mathematical logic which are reviewed in the preliminaries Part I develops parts of mathematics and logic in various fragments Part II is devoted to incompleteness Finally Part III studies systems that have the induction schema restricted to bounded formulas bounded arithmetic

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