Southeast Asian Conference on Logic

C.-T. Chong

Southeast Asian Conference On Logic

E.R. Griffor

Southeast Asian Conference On Logic:

Southeast Asian Conference on Logic C.-T. Chong,M.J. Wicks,2011-10-10 The visit of Gerald Sacks to the National University of Singapore in 1981 provided an opportunity to organize a shortconference in Mathematical Logic We were fortunate to receive encouragement and material support for this venture from several sources Specific acknowledgements are made below Sponsorship of the conference by the Association for Symbolic Logic was received and gave added inspiration A final word in this connexion concerns the debt we owe to invited speakers who were able to provide for travel expenses from their own resources Their presence at the conference would not have been possible otherwise The publication of these Proceedings came about through an initiative of North Holland The progress in producing the volume has been somewhat fitful and we appreciate their forbearance and understanding The items herein with some exceptions are written versions of invited talks given at the conference Abstracts of contributed papers have appeared in the Journal of Symbolic Logic The two workshops in Recursion Theory by Mark Tamthai and Model Theory by Chris Ash which were held in conjunction with the conference are not recorded We were fortunate to receive editorial assistance from John Bell during his visit to NUS A great debt is owed to Mimi Bell and Madam Lam for producing the splendid typescript for the volume

Papers Presented at the Second Southeast Asian Logic Conference Southeast Asian Logic Conference 2, 1984, Kruṅdeb,M. Tamthai,1986 **Beyond First Order Model Theory, Volume I** Jose Iovino,2017-08-14 Model theory is one of the central branches of mathematical logic The field has evolved rapidly in the last few decades This book is an introduction to current trends in model theory and contains a collection of articles authored by top researchers in the field It is intended as a reference for students as well as senior researchers 数理論理学とその応用における最新の動向 ジョゼ・イオヴィノ (Japan),1900

Computability Theory And Foundations Of Mathematics - Proceedings Of The 9th International Conference On Computability Theory And Foundations Of Mathematics Ningning Peng,Kazuyuki Tanaka,Yue Yang,Guohua Wu,Liang Yu,2022-05-18 This volume features the latest scientific developments in the fields of computability theory and logical foundations of mathematics as well as applications The scope involves the topics of Computability Theory Reverse Mathematics Nonstandard Analysis Proof Theory Set Theory Philosophy of Mathematics Constructive Mathematics Theory of Randomness and Computational Complexity Theory **Logic, Mathematics, Philosophy, Vintage Enthusiasms** David DeVidi,Michael Hallett,Peter Clark,2011-03-23 The volume includes twenty five research papers presented as gifts to John L Bell to celebrate his 60th birthday by colleagues former students friends and admirers Like Bell s own work the contributions cross boundaries into several inter related fields The contributions are new work by highly respected figures several of whom are among the key figures in their fields Some examples in foundations of maths and logic William Lawvere Peter Aczel Graham Priest Giovanni Sambin analytical philosophy Michael Dummett William Demopoulos philosophy of science Michael Redhead Frank Arntzenius philosophy of mathematics Michael Hallett John Mayberry Daniel Isaacson and decision theory

and foundations of economics Ken Bimore Most articles are contributions to current philosophical debates but contributions also include some new mathematical results important historical surveys and a translation by Wilfrid Hodges of a key work of arabic logic *Algorithmic Learning Theory* Nicolò Cesa-Bianchi,Masayuki Numao,Rüdiger Reischuk,2002-11-13 This book constitutes the refereed proceedings of the 13th International Conference on Algorithmic Learning Theory ALT 2002 held in L beck Germany in November 2002 The 26 revised full papers presented together with 5 invited contributions and an introduction were carefully reviewed and selected from 49 submissions The papers are organized in topical sections on learning Boolean functions boosting and margin based learning learning with queries learning and information extraction inductive inference inductive logic programming language learning statistical learning and applications and heuristics **A Geometry of Approximation** Piero Pagliani,Mihir Chakraborty,2008-10-09 A Geometry of Approximation addresses Rough Set Theory a field of interdisciplinary research first proposed by Zdzislaw Pawlak in 1982 and focuses mainly on its logic algebraic interpretation The theory is embedded in a broader perspective that includes logical and mathematical methodologies pertaining to the theory as well as related epistemological issues Any mathematical technique that is introduced in the book is preceded by logical and epistemological explanations Intuitive justifications are also provided insofar as possible so that the general perspective is not lost Such an approach endows the present treatise with a unique character Due to this uniqueness in the treatment of the subject the book will be useful to researchers graduate and pre graduate students from various disciplines such as computer science mathematics and philosophy It features an impressive number of examples supported by about 40 tables and 230 figures The comprehensive index of concepts turns the book into a sort of encyclopaedia for researchers from a number of fields A Geometry of Approximation links many areas of academic pursuit without losing track of its focal point Rough Sets *Computability and Complexity* Adam Day,Michael Fellows,Noam Greenberg,Bakhadyr Khoussainov,Alexander Melnikov,Frances Rosamond,2016-11-30 This Festschrift is published in honor of Rodney G Downey eminent logician and computer scientist surfer and Scottish country dancer on the occasion of his 60th birthday The Festschrift contains papers and laudations that showcase the broad and important scientific leadership and mentoring contributions made by Rod during his distinguished career The volume contains 42 papers presenting original unpublished research or expository and survey results in Turing degrees computably enumerable sets computable algebra computable model theory algorithmic randomness reverse mathematics and parameterized complexity all areas in which Rod Downey has had significant interests and influence The volume contains several surveys that make the various areas accessible to non specialists while also including some proofs that illustrate the flavor of the fields **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 **Truth, Possibility and Probability** R. Chuaqui,1991-06-20 Anyone involved in the philosophy of science is naturally drawn into the study of the foundations of probability Different interpretations of probability based on competing philosophical ideas lead to different statistical techniques and frequently to mutually contradictory consequences This unique book presents a new interpretation of probability rooted in the traditional interpretation that was current in the 17th and 18th centuries Mathematical models are constructed based on this interpretation and statistical inference and decision theory are applied including some examples in artificial intelligence solving the main foundational problems Nonstandard analysis is extensively developed for the construction of the models and in some of the proofs Many nonstandard theorems are proved some of them new in particular a representation theorem that asserts that any stochastic process can be approximated by a process defined over a space with equiprobable outcomes *Logic and Its Relation to Mathematics and Computer Science* Association of Symbolic Logic,Southeast Asian Mathematical Society,Unesco,Samākhom Khanittasāt hǣng Prathēt Thai, **Logic and Foundations of Mathematics** Andrea Cantini,Ettore Casari,Pierluigi Minari,2013-03-09 The IOth International Congress of Logic Methodology and Philosophy of Science which took place in Florence in August 1995 offered a vivid and comprehensive picture of the present state of research in all directions of Logic and Philosophy of Science The final program counted 51 invited lectures and around 700 contributed papers distributed in 15 sections Following the tradition of previous LMPS meetings some authors whose papers aroused particular interest were invited to submit their works for publication in a collection of selected contributed papers Due to the large number of interesting contributions it was decided to split the collection into two distinct volumes one covering the areas of Logic Foundations of Mathematics and Computer Science the other focusing on the general Philosophy of Science and the Foundations of Physics As a leading choice criterion for the present volume we tried to combine papers containing relevant technical results in pure and applied logic with papers devoted to conceptual analyses deeply rooted in advanced present day research After all we believe this is part of the genuine spirit underlying the whole enterprise of LMPS studies Optimization and Nonstandard Analysis J.E. Rubio,1994-08-10 This text presents an up to date overview of optimization and control theory including existence theory modelling approximation and numerical methods It also provides a self contained treatment of the theory and practice of non standard analysis and its applications illustrated with problems and research material based on optimization theory A complete set of detailed exercises and a thorough bibliography arranged by topic are included College or university

bookstores may order five or more copies at a special student price available upon request   *Quantum-like Networks: An Approach To Neural Behavior Through Their Mathematics And Logic* Stephen A Selesnick,2022-08-03 Do brains compute If they do what do they compute and how do they do it The first part of the book introduces the development of a model that simulates actual biological neurons more closely than do current standard models of neural networks as well as the deduction of its physics like and computational properties from first principles The second part presents a collection of applications of the model to memory formation and loss a general syntax for memory retrieval language itself and certain forms of aphasia A linear development of the discussion with proofs in situ is employed by the author making the book essentially self contained A pair of helpful appendices are provided to acquaint the reader with necessary fundamentals of topics in logic and mathematics Quantum like Networks An Approach to Neural Behavior through their Mathematics and Logic will show you an entirely new approach to an ancient subject   Connecting with Computability Liesbeth De Mol,Andreas Weiermann,Florin Manea,David Fernández-Duque,2021-07-01 This book constitutes the proceedings of the 17th Conference on Computability in Europe CiE 2021 organized by the University of Ghent in July 2021 Due to COVID 19 pandemic the conference was held virtually The 48 full papers presented in this volume were carefully reviewed and selected from 50 submissions CiE promotes the development of computability related science ranging over mathematics computer science and applications in various natural and engineering sciences such as physics and biology as well as related fields such as philosophy and history of computing CiE 2021 had as its motto Connecting with Computability a clear acknowledgement of the connecting and interdisciplinary nature of the conference series which is all the more important in a time where people are more than ever disconnected from one another due to the COVID 19 pandemic   Philosophy of Mathematics ,2009-07-08 One of the most striking features of mathematics is the fact that we are much more certain about the mathematical knowledge we have than about what mathematical knowledge is knowledge of Are numbers sets functions and groups physical entities of some kind Are they objectively existing objects in some non physical mathematical realm Are they ideas that are present only in the mind Or do mathematical truths not involve referents of any kind It is these kinds of questions that have encouraged philosophers and mathematicians alike to focus their attention on issues in the philosophy of mathematics Over the centuries a number of reasonably well defined positions about the nature of mathematics have been developed and it is these positions both historical and current that are surveyed in the current volume Traditional theories Platonism Aristotelianism Kantianism as well as dominant modern theories logicism formalism constructivism fictionalism etc are all analyzed and evaluated Leading edge research in related fields set theory computability theory probability theory paraconsistency is also discussed The result is a handbook that not only provides a comprehensive overview of recent developments but that also serves as an indispensable resource for anyone wanting to learn about current developments in the philosophy of mathematics Comprehensive coverage of all main theories in the philosophy of mathematics Clearly written

expositions of fundamental ideas and concepts Definitive discussions by leading researchers in the field Summaries of leading edge research in related fields set theory computability theory probability theory paraconsistency are also included

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 **Model Theory** C.C. Chang,H. Jerome Keisler,2013-10-03 This bestselling textbook for higher level courses was extensively revised in 1990 to accommodate developments in model theoretic methods Topics include models constructed from constants ultraproducts and saturated and special models 1990 edition A Guide to the Literature on Semirings and their Applications in Mathematics and Information Sciences K. Glazek,2013-06-29 This volume presents a short guide to the extensive literature concerning semir ings along with a complete bibliography The literature has been created over many years in variety of languages by authors representing different schools of mathematics and working in various related fields In many instances the terminology used is not universal which further compounds the difficulty of locating pertinent sources even in this age of the Internet and electronic dis semination of research results So far there has been no single reference that could guide the interested scholar or student to the relevant publications This book is an attempt to fill this gap My interest in the theory of semirings began in the early sixties when to gether with Bogdan W glorz I tried to investigate some algebraic aspects of compactifications of topological spaces semirings of semicontinuous functions and the general ideal theory for special semirings Unfortunately local alge braists in Poland told me at that time that there was nothing interesting in investigating semiring theory because ring theory was still being developed However some time later we became aware of some similar investigations hav ing already been done The theory of semirings has remained my first love ever since and I have been interested in the results in this field that have been appearing in literature even though I have not been active in this area myself

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