

RECURSION THEORY

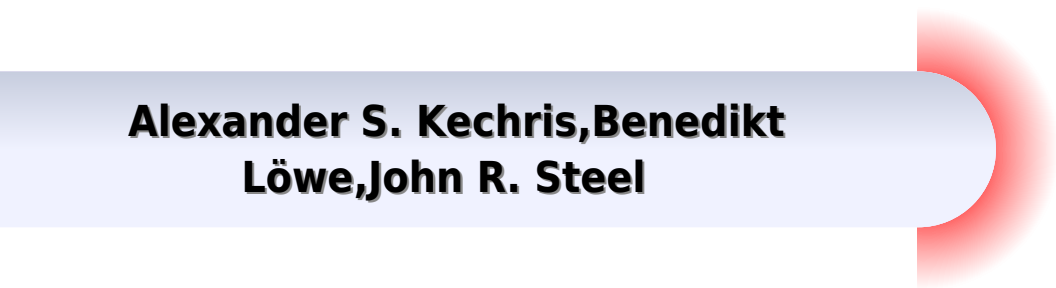
Volume 42

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Recursion Theory Proceedings Of Symposia In Pure Mathematics Vol 42

**Alexander S. Kechris, Benedikt
Löwe, John R. Steel**



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Proceedings of Symposia in Pure Mathematics, 1985 **Recursion Theory** Anil Nerode, Richard A. Shore, 1985

Large Cardinals, Determinacy and Other Topics Alexander S. Kechris, Benedikt Löwe, John R. Steel, 2020-11-05 The final volume in a series of four books presenting the seminal papers from the Caltech UCLA Cabal Seminar **Computational Logic** Dov M. Gabbay, Jörg H. Siekmann, John Woods, 2014-12-09 Handbook of the History of Logic brings to the development of logic the best in modern techniques of historical and interpretative scholarship Computational logic was born in the twentieth century and evolved in close symbiosis with the advent of the first electronic computers and the growing importance of computer science informatics and artificial intelligence With more than ten thousand people working in research and development of logic and logic related methods with several dozen international conferences and several times as many workshops addressing the growing richness and diversity of the field and with the foundational role and importance these methods now assume in mathematics computer science artificial intelligence cognitive science linguistics law and many engineering fields where logic related techniques are used inter alia to state and settle correctness issues the field has diversified in ways that even the pure logicians working in the early decades of the twentieth century could have hardly anticipated Logical calculi which capture an important aspect of human thought are now amenable to investigation with mathematical rigour and computational support and fertilized the early dreams of mechanised reasoning Calcululus The Dartmouth Conference in 1956 generally considered as the birthplace of artificial intelligence raised explicitly the hopes for the new possibilities that the advent of electronic computing machinery offered logical statements could now be executed on a machine with all the far reaching consequences that ultimately led to logic programming deduction systems for mathematics and engineering logical design and verification of computer software and hardware deductive databases and software synthesis as well as logical techniques for analysis in the field of mechanical engineering This volume covers some of the main subareas of computational logic and its applications Chapters by leading authorities in the field Provides a forum where philosophers and scientists interact Comprehensive reference source on the history of logic **Turing's Legacy** Rod Downey, 2014-05 A collection of essays celebrating the influence of Alan Turing's work in logic computer science and related areas *The Higher Infinite* Akihiro Kanamori, 2008-11-23 The higher infinite refers to the lofty reaches of the infinite cardinalities of set theory as charted out by large cardinal hypotheses These hypotheses posit cardinals that prescribe their own transcendence over smaller cardinals and provide a superstructure for the analysis of strong propositions As such they are the rightful heirs to the two main legacies of Georg Cantor founder of set theory the extension of number into the infinite and the investigation of definable sets of reals The investigation of large cardinal hypotheses is indeed a mainstream of modern set theory and they have been found to play a crucial role in the study of definable sets of reals in particular their Lebesgue measurability Although formulated at various stages in the development of set theory and with different incentives

the hypotheses were found to form a linear hierarchy reaching up to an inconsistent extension of motivating concepts All known set theoretic propositions have been gauged in this hierarchy in terms of consistency strength and the emerging structure of implications provides a remarkably rich detailed and coherent picture of the strongest propositions of mathematics as embedded in set theory The rest of a projected multi volume series this text provides a comprehensive account of the theory of large cardinals from its beginnings through the developments of the early 1970 s and several of the direct outgrowths leading to the frontiers of current research

Hilbert's Programs and Beyond Wilfried Sieg, 2013-01-24 Hilbert's Programs Beyond presents the foundational work of David Hilbert in a sequence of thematically organized essays They first trace the roots of Hilbert's work to the radical transformation of mathematics in the 19th century and bring out his pivotal role in creating mathematical logic and proof theory They then analyze techniques and results of classical proof theory as well as their dramatic expansion in modern proof theory This intellectual experience finally opens horizons for reflection on the nature of mathematics in the 21st century Sieg articulates his position of reductive structuralism and explores mathematical capacities via computational models

Logic Colloquium '01 Matthias Baaz, Sy-David Friedman, Jan Krajíček, 2017-03-30 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 twentieth publication in the Lecture Notes in Logic series contains the proceedings of the 2001 European Summer Meeting of the Association for Symbolic Logic held at the Vienna University of Technology Two long articles present accessible expositions on resolution theorem proving and the determinacy of long games The remaining articles cover separate research topics in many areas of mathematical logic including applications in computer science proof theory set theory model theory computability theory linguistics and aspects of philosophy This collection will interest not only mathematical logicians but also philosophical logicians historians of logic computer scientists formal linguists and mathematicians working in algebra abstract analysis and topology

Logic Colloquium 2000 (hardcover) Rene Cori, Alexander Razborov, Stevo Todorćević, Carol Wood, 2005-04-25 This compilation of papers presented at the 2000 European Summer Meeting of the Association for Symbolic Logic marks the centennial anniversary of Hilbert's famous lecture Held in the same hall at La Sorbonne where Hilbert first presented his famous problems this meeting carries special significance to the Mathematics and Logic communities

The Theory of Models J.W. Addison, Leon Henkin, Alfred Tarski, 2014-05-27 Studies in Logic and the Foundations of Mathematics The Theory of Models covers the proceedings of the International Symposium on the Theory of Models held at the University of California Berkeley on June 25 to July 11 1963 The book focuses on works devoted to the foundations of mathematics generally known as the theory of models The selection first discusses the method of alternating chains semantic construction of Lewis's systems S4 and S5 and continuous model theory Concerns include ordered model theory 2 valued model theory semantics sequents axiomatization formulas axiomatic

approach to hierarchies alternating chains and difference hierarchies The text also ponders on Boolean notions extended to higher dimensions elementary theories with models without automorphisms and applications of the notions of forcing and generic sets The manuscript takes a look at a hypothesis concerning the extension of finite relations and its verification for certain special cases theories of functors and models model theoretic methods in the study of elementary logic and extensions of relational structures The text also reviews relatively categorical and normal theories algebraic theories categories and functors denumerable models of theories with extra predicates and non standard models for fragments of number theory The selection is highly recommended for mathematicians and researchers interested in the theory of models

Proceedings of Symposia in Pure Mathematics, 1985 Each volume in this series includes papers many of a survey expository nature on a specific active area of mathematics These papers were presented at symposia summer research institutes and summer research conferences sponsored by the American Mathematical Society and other organizations

Ordinal Definability and Recursion Theory: Volume 3 Alexander S. Kechris, Benedikt Löwe, John R. Steel, 2016-01-11 The proceedings of the Los Angeles Caltech UCLA Cabal Seminar were originally published in the 1970s and 1980s Ordinal Definability and Recursion Theory is the third in a series of four books collecting the seminal papers from the original volumes together with extensive unpublished material new papers on related topics and discussion of research developments since the publication of the original volumes Focusing on the subjects of HOD and its Local Versions Part V and Recursion Theory Part VI each of the two sections is preceded by an introductory survey putting the papers into present context These four volumes will be a necessary part of the book collection of every set theorist

Selected Logic Papers Gerald E. Sacks, 1999 Contents Recursive Enumerability and the Jump Operator On the Degrees Less Than 0 A Simple Set Which Is Not Effectively Simple The Recursively Enumerable Degrees Are Dense Metarecursive Sets with G Kreisel Post's Problem Admissible Ordinals and Regularity On a Theorem of Lachlan and Marlin A Minimal Hyperdegree with R O Gandy Measure Theoretic Uniformity in Recursion Theory and Set Theory Forcing with Perfect Closed Sets Recursion in Objects of Finite Type The a Finite Injury Method with S G Simpson Remarks Against Foundational Activity Countable Admissible Ordinals and Hyperdegrees The 1 Section of a Type n Object The k Section of a Type n Object Post's Problem Absoluteness and Recursion in Finite Types Effective Bounds on Morley Rank On the Number of Countable Models Post's Problem in E Recursion The Limits of E Recursive Enumerability Effective Versus Proper Forcing

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same hall at La Sorbonne where Hilbert presented his problems Three long articles based on tutorials given at the meeting present accessible expositions of developing research in model theory computability and set theory The eleven subsequent papers present work from the research frontier in all areas of mathematical logic

Lectures on the Curry-Howard Isomorphism Morten Heine Sørensen, Pawel Urzyczyn, 2006-07-04 The Curry Howard isomorphism states an amazing correspondence between systems of formal logic as encountered in proof theory and computational calculi as found in type theory For instance minimal propositional logic corresponds to simply typed lambda calculus first order logic corresponds to dependent types second order logic corresponds to polymorphic types sequent calculus is related to explicit substitution etc The isomorphism has many aspects even at the syntactic level formulas correspond to types proofs correspond to terms provability corresponds to inhabitation proof normalization corresponds to term reduction etc But there is more to the isomorphism than this For instance it is an old idea due to Brouwer Kolmogorov and Heyting that a constructive proof of an implication is a procedure that transforms proofs of the antecedent into proofs of the succedent the Curry Howard isomorphism gives syntactic representations of such procedures The Curry Howard isomorphism also provides theoretical foundations for many modern proof assistant systems e g Coq This book give an introduction to parts of proof theory and related aspects of type theory relevant for the Curry Howard isomorphism It can serve as an introduction to any or both of typed lambda calculus and intuitionistic logic Key features The Curry Howard Isomorphism treated as common theme Reader friendly introduction to two complementary subjects Lambda calculus and constructive logics Thorough study of the connection between calculi and logics Elaborate study of classical logics and control operators Account of dialogue games for classical and intuitionistic logic Theoretical foundations of computer assisted reasoning The Curry Howard Isomorphism treated as the common theme Reader friendly introduction to two complementary subjects lambda calculus and constructive logics Thorough study of the connection between calculi and logics Elaborate study of classical logics and control operators Account of dialogue games for classical and intuitionistic logic Theoretical foundations of computer assisted reasoning

Mathematics of Computation, 1960* Original articles on all aspects of numerical mathematics book reviews mathematical tables and technical notes Covers advances in numerical analysis application of computer methods high speed calculating and other aids to computation

Notices of the American Mathematical Society American Mathematical Society, 1992

Catalogue, Books and Journals in Advanced Mathematics American Mathematical Society, 1985 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

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

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