

Set Theory of the Continuum

H. Judah, W. Just, H. Woodin
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**Haim Judah, Winfried Just, Hugh
Woodin**



Set Theory Of The Continuum Mathematical Sciences Research Institute Publications:

Set Theory of the Continuum Haim Judah, Winfried Just, Hugh Woodin, 2012-12-06 Primarily consisting of talks presented at a workshop at the MSRI during its Logic Year 1989-90 this volume is intended to reflect the whole spectrum of activities in set theory The first section of the book comprises the invited papers surveying the state of the art in a wide range of topics of set theoretic research The second section includes research papers on various aspects of set theory and its relation to algebra and topology Contributors include J Bagaria T Bartoszynski H Becker P Dehornoy Q Feng M Foreman M Gitik L Harrington S Jackson H Judah W Just A S Kechris A Louveau S MacLane M Magidor A R D Mathias G Melles W J Mitchell S Shelah R A Shore R I Soare L J Stanley B Velikovic H Woodin **Handbook of Set Theory** Matthew

Foreman, Akihiro Kanamori, 2009-12-10 Numbers imitate space which is of such a different nature Blaise Pascal It is fair to date the study of the foundation of mathematics back to the ancient Greeks The urge to understand and systematize the mathematics of the time led Euclid to postulate axioms in an early attempt to put geometry on a firm footing With roots in the Elements the distinctive methodology of mathematics has become proof Inevitably two questions arise What are proofs and What assumptions are proofs based on The first question traditionally an internal question of the field of logic was also wrestled with in antiquity Aristotle gave his famous syllogistic systems and the Stoics had a nascent propositional logic This study continued with us and starts through Boethius the Arabs and the medieval logicians in Paris and London The early germs of logic emerged in the context of philosophy and theology The development of analytic geometry as exemplified by Descartes illustrated one of the difficulties inherent in founding mathematics It is classically phrased as the question of how one reconciles the arithmetic with the geometric Are numbers one type of thing and geometric objects another What are the relationships between these two types of objects How can they interact Discovery of new types of mathematical objects such as imaginary numbers and much later formal objects such as free groups and formal power series make the problem of finding a common playing field for all of mathematics importunate Several pressures made foundational issues urgent in the 19th century **Invariant**

Descriptive Set Theory Su Gao, 2008-09-03 Presents Results from a Very Active Area of Research Exploring an active area of mathematics that studies the complexity of equivalence relations and classification problems Invariant Descriptive Set Theory presents an introduction to the basic concepts methods and results of this theory It brings together techniques from various areas of mathematics **Set Theory** John P. Burgess, 2022-03-10 Set theory is a branch of mathematics with a special

subject matter the infinite but also a general framework for all modern mathematics whose notions figure in every branch pure and applied This Element will offer a concise introduction treating the origins of the subject the basic notion of set the axioms of set theory and immediate consequences the set theoretic reconstruction of mathematics and the theory of the infinite touching also on selected topics from higher set theory controversial axioms and undecided questions and philosophical issues raised by technical developments *Computability Theory and Its Applications* Peter Cholak, 2000 This

collection of articles presents a snapshot of the status of computability theory at the end of the millennium and a list of fruitful directions for future research. The papers represent the works of experts in the field who were invited speakers at the AMS IMS SIAM 1999 Summer Conference on Computability Theory and Applications which focused on open problems in computability theory and on some related areas in which the ideas, methods, and/or results of computability theory play a role. Some presentations are narrowly focused; others cover a wider area. Topics included from pure computability theory are the computably enumerable degrees (M. Lerman), the computably enumerable sets (P. Cholak), R. Soare, definability issues in the Σ^1_1 and Turing degrees (A. Nies), R. Shore, and other degree structures (M. Arslanov, S. Badaev, and S. Goncharov), P. Odifreddi, A. Sorbi. The topics involving relations between computability and other areas of logic and mathematics are reverse mathematics and proof theory (D. Cenzer and C. Jockusch), C. Chong, and Y. Yang, H. Friedman, and S. Simpson, set theory (R. Dougherty and A. Kechris), M. Groszek, T. Slaman, and computable mathematics and model theory (K. Ambos-Spies and A. Kucera), R. Downey, and J. Remmel, S. Goncharov, and B. Khoussainov, J. Knight, M. Peretyatkin, A. Shlapentokh.

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. *Set Theory* Thomas Jech, 2007-05-23 Set Theory has experienced a rapid development in recent years with major advances in forcing, inner models, large cardinals, and descriptive set theory. The present book covers each of these areas, giving the reader an understanding of the ideas involved. It can be used for introductory students and is broad and deep enough to bring the reader near the boundaries of current research. Students and researchers in the field will find the book invaluable both as a study material and as a desktop reference.

Rethinking Thomas Kuhn's Legacy Yafeng Shan, 2024-08-09 Thomas Kuhn is widely considered as one of the most important philosophers of science in the 20th century, and his *The Structure of Scientific Revolutions* is regarded as one of the most influential works in the philosophy of science. This book not only revisits his legacy in the history and philosophy of science but also explores and reflects on the prospect of the Kuhnian philosophy. Moreover, it includes the edited text of Kuhn's *Does Knowledge Grow*, which was never published before. Comprised of 15 newly written chapters by leading Kuhn scholars and philosophers of science across the globe, from ten countries, this book is of great interest to researchers and advanced

students but also to general readers *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 Gödel'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 **Foundations of Mathematics** Andrés Eduardo Caicedo, James Cummings, Peter Koellner, Paul B. Larson, 2017-05-12 This volume contains the proceedings of the Logic at Harvard conference in honor of W Hugh Woodin's 60th birthday held March 27-29 2015 at Harvard University It presents a collection of papers related to the work of Woodin who has been one of the leading figures in set theory since the early 1980s The topics cover many of the areas central to Woodin's work including large cardinals determinacy descriptive set theory and the continuum problem as well as connections between set theory and Banach spaces recursion theory and philosophy each reflecting a period of Woodin's career Other topics covered are forcing axioms inner model theory the partition calculus and the theory of ultrafilters This volume should make a suitable introduction to Woodin's work and the concerns which motivate it The papers should be of interest to graduate students and researchers in both mathematics and philosophy of mathematics particularly in set theory foundations and related areas Current Topics in Complex Algebraic Geometry Charles Herbert Clemens, János Kollár, 1995 The 1992-93 academic year at the Mathematical Sciences Research Institute was devoted to complex algebraic geometry This volume collects survey articles that arose from this event which took place at a time when algebraic geometry was undergoing a major change The editors of the volume Herbert Clemens and János Kollár chaired the organizing committee This book gives a good idea of the intellectual content of the special year and of the workshops Its articles represent very well the change of direction and branching out witnessed by algebraic geometry in the last few years

Wadge Degrees and Projective Ordinals Alexander S. Kechris, Benedikt Löwe, John R. Steel, 2011-12-01 The proceedings of the Los Angeles Caltech UCLA Cabal Seminar were originally published in the 1970s and 1980s Wadge Degrees and Projective Ordinals is the second of 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 Wadge Degrees and Pointclasses Part III and Projective Ordinals Part IV 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

Logic and Its Applications Mohua Banerjee, A. V. Sreejith, 2023-02-22 Edited in collaboration with FoLLI this book constitutes the refereed proceedings of the 10th Indian Conference on Logic and Its Applications ICLA 2023 which was held in Indore India in March 2023 Besides 6 invited papers presented in this volume there are 9 contributed full papers which were carefully reviewed and selected from 18 submissions The volume covers a wide range of topics These topics are related to modal and temporal logics intuitionistic connexive and imperative logics systems for reasoning with vagueness and rough concepts topological quasi Boolean logic and quasi Boolean based rough set models and first order definability of path functions of graphs Proceedings of the 7th & 8th Asian Logic Conferences Mariko Yasugi, 2003 The 7th and the 8th Asian Logic Conferences belong to the series of logic conferences inaugurated in Singapore in 1981 This meeting is held once every three years and rotates among countries in the Asia Pacific region with interests in the broad area of logic including theoretical computer science It is now considered a major conference in this field and is regularly sponsored by the Association for Symbolic Logic This book contains papers OCo many of them surveys by leading experts OCo of both the 7th meeting in Hsi Tou Taiwan and the 8th in Chongqing China The volume planned for the 7th meeting was interrupted by the earthquake in Taiwan and the decision was made to combine the two proceedings The 8th conference is also the ICM2002 Satellite Conference on Mathematical Logic

From a Geometrical Point of View Jean-Pierre Marquis, 2008-11-20 From a Geometrical Point of View explores historical and philosophical aspects of category theory trying therewith to expose its significance in the mathematical landscape The main thesis is that Klein s Erlangen program in geometry is in fact a particular instance of a general and broad phenomenon revealed by category theory The volume starts with Eilenberg and Mac Lane s work in the early 1940 s and follows the major developments of the theory from this perspective Particular attention is paid to the philosophical elements involved in this development The book ends with a presentation of categorical logic some of its results and its significance in the foundations of mathematics From a Geometrical Point of View aims to provide its readers with a conceptual perspective on category theory and categorical logic in order to gain insight into their role and nature in contemporary mathematics It should be of interest to mathematicians logicians philosophers of mathematics and science in general historians of contemporary mathematics physicists and computer scientists The Axiom of Determinacy, Forcing Axioms, and the Nonstationary Ideal W. Hugh Woodin, 2010 This is the revised edition of a well established monograph on the identification of a canonical model in which the Continuum Hypothesis is false Written by an expert in the field it is directed to researchers and advanced graduate students in Mat

Large Cardinals, Determinacy and Other Topics: Volume 4 Alexander S. Kechris, Benedikt Löwe, John R. Steel, 2020-11-05 The proceedings of the Los Angeles Caltech UCLA Cabal Seminar were originally published in the 1970s and 1980s Large Cardinals Determinacy and Other Topics is the final volume 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 This final volume contains Parts VII and VIII of the series Part VII focuses on Extensions of AD models with choice while Part VIII Other topics collects material important to the Cabal that does not fit neatly into one of its main themes These four volumes will be a necessary part of the book collection of every set theorist

Algebraic Topology and Its Applications Gunnar E. Carlsson,Ralph L. Cohen,Wu-Chung Hsiang,John D.S. Jones,2012-12-06 In 1989 90 the Mathematical Sciences Research Institute conducted a program on Algebraic Topology and its Applications The main areas of concentration were homotopy theory K theory and applications to geometric topology gauge theory and moduli spaces Workshops were conducted in these three areas This volume consists of invited expository articles on the topics studied during this program They describe recent advances and point to possible new directions They should prove to be useful references for researchers in Algebraic Topology and related fields as well as to graduate students

Israel Journal of Mathematics Mo'atsah ha-le'umit le-mehkar ule-fituah (Israel),2008

Random Matrix Theory, Interacting Particle Systems and Integrable Systems Percy Deift,Peter Forrester,2014-12-15 This volume includes review articles and research contributions on long standing questions on universalities of Wigner matrices and beta ensembles

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