

# Sets, logic, and axiomatic theories (Golden Gate books)

Stoll, Robert Roth

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# Sets Logic And Axiomatic Theories

**Murray Eisenberg**



## Sets Logic And Axiomatic Theories:

**Sets, Logic, and Axiomatic Theories** Robert Roth Stoll, 1974      **Set Theory and Logic** Robert R. Stoll, 2012-05-23  
Explores sets and relations the natural number sequence and its generalization extension of natural numbers to real numbers  
logic informal axiomatic mathematics Boolean algebras informal axiomatic set theory several algebraic theories and 1st order theories

**Sets, Logic, and Axiomatic Theories, etc** Robert Roth Stoll, 1961      *Lectures in Logic and Set Theory: Volume 2, Set Theory* George Tourlakis, 2003-02-13 This two volume work bridges the gap between introductory expositions of logic or set theory on one hand and the research literature on the other It can be used as a text in an advanced undergraduate or beginning graduate course in mathematics computer science or philosophy The volumes are written in a user friendly conversational lecture style that makes them equally effective for self study or class use Volume II on formal ZFC set theory incorporates a self contained chapter 0 on proof techniques so that it is based on formal logic in the style of Bourbaki The emphasis on basic techniques will provide the reader with a solid foundation in set theory and provides a context for the presentation of advanced topics such as absoluteness relative consistency results two expositions of Gödel's constructible universe numerous ways of viewing recursion and a chapter on Cohen forcing

**Axiomatic Theory of Sets and Classes** Murray Eisenberg, 1971 The main notions of set theory including cardinals ordinals and transfinite induction are fundamental to all mathematics This advanced undergraduate and graduate level text offers a thorough exploration that extends from the history of set theory and its paradoxes to connections with symbolic and mathematical logic Advanced topics include relations and functions equipollence and more 1971 edition

**SET THEORY AND FOUNDATIONS OF MATHEMATICS** DOUGLAS. PORTER CENZER (CHRISTOPHER. ZAPLETAL, JINDRICH.), 2025      Sets, Logic, and Axiomatic Theory Robert Roth Stoll, 1961      "Nichts" Gert Treiber, 2020-09-08 Das Buch Nichts Krise und reEvolution der Grundlagen der Mathematik begründet die Notwendigkeit einer fundamentalen Revision Jahrhunderte und Jahrtausende alte Fehlentwicklungen werden nachgewiesen und korrigiert Die angewandte Mathematik ist davon nicht betroffen Der Verbannung des nichts aus der Mathematik im 16. Jahrhundert spielt dabei eine entscheidende Rolle Die offengelegten Widersprüche reichen von der Null und der leeren Menge zu den irrationalen Zahlen und dem Grenzwert der Analysis bis zum Transfiniten und der Unentscheidbarkeit von Sätzen Berühmte Namen sind damit verbunden wie z.B. Euklid Cantor Gödel und Hilbert Falsche metaphysische Voraussetzungen werden durch Kants transzendente Kriterien abgelöst Mathematiker und Logiker aber auch Philosophen die sich diesen Wissenschaften widmen stehen vor der essenziellen Herausforderung eine epochale Neufassung der Grundlagen der Mathematik zu bewerten und kritisch zu hinterfragen Wissenschaftsjournalisten sind als Katalysatoren des Prozesses gefragt Das Buch wahrt die Balance zwischen formaler Darstellung und sprachlicher Erläuterung die es auch einem breiten Leserkreis zugänglich macht

Axiomatic Set Theory Patrick Suppes, 2012-05-04 Geared toward upper level undergraduates and graduate students this treatment examines the

basic paradoxes and history of set theory and advanced topics such as relations and functions equipollence more 1960 edition

**Sets, Logic and Categories** Peter J. Cameron, 2012-12-06 Set theory logic and category theory lie at the foundations of mathematics and have a dramatic effect on the mathematics that we do through the Axiom of Choice Gödel's Theorem and the Skolem Paradox But they are also rich mathematical theories in their own right contributing techniques and results to working mathematicians such as the Compactness Theorem and module categories The book is aimed at those who know some mathematics and want to know more about its building blocks Set theory is first treated naively an axiomatic treatment is given after the basics of first order logic have been introduced The discussion is supported by a wide range of exercises The final chapter touches on philosophical issues The book is supported by a World Wide Web site containing a variety of supplementary material

Mathematical Logic and Formalized Theories Robert L. Rogers, 2014-05-12 Mathematical Logic and Formalized Theories A Survey of Basic Concepts and Results focuses on basic concepts and results of mathematical logic and the study of formalized theories The manuscript first elaborates on sentential logic and first order predicate logic Discussions focus on first order predicate logic with identity and operation symbols first order predicate logic with identity completeness theorems elementary theories deduction theorem interpretations truth and validity sentential connectives and tautologies The text then tackles second order predicate logic as well as second order theories theory of definition and second order predicate logic F2 The publication takes a look at natural and real numbers incompleteness and the axiomatic set theory Topics include paradoxes recursive functions and relations Gödel's first incompleteness theorem axiom of choice metamathematics of  $\mathbb{R}$  and elementary algebra and metamathematics of  $\mathbb{N}$  The book is a valuable reference for mathematicians and researchers interested in mathematical logic and formalized theories

*Set Theory, Logic and Their Limitations* Moshe Machover, 1996-05-23 This is an introduction to set theory and logic that starts completely from scratch The text is accompanied by many methodological remarks and explanations A rigorous axiomatic presentation of Zermelo Fraenkel set theory is given demonstrating how the basic concepts of mathematics have apparently been reduced to set theory This is followed by a presentation of propositional and first order logic Concepts and results of recursion theory are explained in intuitive terms and the author proves and explains the limitative results of Skolem Tarski Church and Gödel the celebrated incompleteness theorems For students of mathematics or philosophy this book provides an excellent introduction to logic and set theory

**Einführung in die Logik und Mathematik für Linguisten** Robert Wall, Robert Eugene Wall, 1973 *Formal Set Theory* Geoffrey Bourton Keene, 1974 The Development of Mathematical Logic and of Logical Positivism in Poland Between the Two Wars Z. Jordan, 1945 *Major Topics in Modern Mathematics; Set and Group Theory* Donald Ernest Mansfield, Maxim Bruckheimer, 1965 *The Philosopher's Index*, 1978

**Set, Logic and Axiomatic Theories** Robert R. Stoll, 1961 Set Theory and Hierarchy Theory Wiktor Marek, Marian Srebrny, Andrzej Zarach, 1976

**Foundations of Set Theory** A.A. Fraenkel, Y. Bar-Hillel, A. Levy, 1973-12-01 Foundations of Set Theory discusses the

reconstruction undergone by set theory in the hands of Brouwer Russell and Zermelo Only in the axiomatic foundations however have there been such extensive almost revolutionary developments This book tries to avoid a detailed discussion of those topics which would have required heavy technical machinery while describing the major results obtained in their treatment if these results could be stated in relatively non technical terms This book comprises five chapters and begins with a discussion of the antinomies that led to the reconstruction of set theory as it was known before It then moves to the axiomatic foundations of set theory including a discussion of the basic notions of equality and extensionality and axioms of comprehension and infinity The next chapters discuss type theoretical approaches including the ideal calculus the theory of types and Quine s mathematical logic and new foundations intuitionistic conceptions of mathematics and its constructive character and metamathematical and semantical approaches such as the Hilbert program This book will be of interest to mathematicians logicians and statisticians

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