

From Frege to Gödel

A Source Book in Mathematical Logic, 1879-1931

Frege, Peano, Dedekind, Burali-Forti, Cantor, Padoa, Russell, Hilbert,
Zermelo, Richard, König, Whitehead and Russell, Wiener, Löwenheim,
Skolem, Post, Fraenkel, Brouwer, von Neumann, Schönfinkel,
Kolmogorov, Finsler, Weyl, Bernays, Ackermann, Herbrand, Gödel

Edited by Jean van Heijenoort

From Frege To Godel A Source In Mathematical Logic 1879 1931 Source S In History Of Sciences

Dirk W. Hoffmann



From Frege To Gödel A Source In Mathematical Logic 1879 1931 Source S In History Of Sciences:

Gödel's Incompleteness Theorems Dirk W. Hoffmann, 2024-08-30 In 1931 the mysterious sounding article On Formally Undecidable Propositions of Principia Mathematica and Related Systems I shook the mathematical world In this article Kurt Gödel proved two incompleteness theorems that have fundamentally changed our view of mathematics Gödel's theorems manifest that the concept of truth and the concept of provability cannot coincide Since their discovery the incompleteness theorems have attracted much attention and a flood of articles and books have been devoted to their striking consequences For good reasons however hardly any work deals with Gödel's article in its original form His complex lines of thought described with meticulous precision the many definitions and theorems and the now largely outdated notation turn Gödel's historical masterpiece into a difficult read This book explores Gödel's original proof in detail All individual steps are carefully explained and illustrated with numerous examples However this book is more than just an annotated version of the historical article as the proper understanding of Gödel's work requires a solid grasp of history Thus numerous excursions take the reader back to the beginning of the twentieth century It was the time when mathematics experienced one of its greatest crises when type theory and axiomatic set theory were taking shape and Hilbert's formalistic logic and Brouwer's intuitionistic mathematics were openly confronting each other This book is the revised translation of the second edition of the author's German language book Die Gödel'schen Unvollständigkeitssätze *From Frege to Gödel* Jean van Heijenoort, 2002-01-15 Gathered together here are the fundamental texts of the great classical period in modern logic A complete translation of Gottlob Frege's Begriffsschrift which opened a great epoch in the history of logic by fully presenting propositional calculus and quantification theory begins the volume which concludes with papers by Herbrand and by Gödel

A Source Book in Medieval Science Edward Grant, 1974 This Source Book explores a millennium of European scientific thought accompanied by critical commentary and annotation nearly half the selections appear for the first time in the vernacular Representing science in the medieval sense selections include alchemy astrology logic and theology as well as mathematics physics and biology **Gödel's Theorems and Zermelo's Axioms** Lorenz Halbeisen, Regula Krapf, 2025-06-11 This book provides a concise and self-contained introduction to the foundations of mathematics The first part covers the fundamental notions of mathematical logic including logical axioms formal proofs and the basics of model theory Building on this in the second and third part of the book the authors present detailed proofs of Gödel's classical completeness and incompleteness theorems In particular the book includes a full proof of Gödel's second incompleteness theorem which states that it is impossible to prove the consistency of arithmetic within its axioms The final part is dedicated to an introduction into modern axiomatic set theory based on Zermelo's axioms containing also a presentation of Gödel's constructible universe of sets A recurring theme in the whole book consists of standard and non standard models of several theories such as Peano arithmetic Presburger arithmetic and the real numbers In addition the corrected revised and extended second edition now

provides detailed solutions to all exercises The book addresses undergraduate mathematics students and is suitable for a one or two semester introductory course into logic and set theory **From Frege to Gödel** Jean Van Heijenoort,1967 **A Systemic Perspective on Cognition and Mathematics** Jeffrey Yi-Lin Forrest,2013-02-28 This book is devoted to the study of human thought its systemic structure and the historical development of mathematics both as a product of thought and as a fascinating case analysis After demonstrating that systems research constitutes the second dimension of modern science the monograph discusses the yoyo model a recent ground breaking deve **Numerical Cognition and the Epistemology of Arithmetic** Markus Pantsar,2024-03-28 Arithmetic is one of the foundations of our educational systems but what exactly is it Numbers are everywhere in our modern societies but what is our knowledge of numbers really about This book provides a philosophical account of arithmetical knowledge that is based on the state of the art empirical studies of numerical cognition It explains how humans have developed arithmetic from humble origins to its modern status as an almost universally possessed knowledge and skill Central to the account is the realisation that while arithmetic is a human creation the development of arithmetic is constrained by our evolutionarily developed cognitive architecture Arithmetic is a sophisticated cultural development but it is ultimately based on abilities with numerosities that we already possess as infants and share with many non human animals Therefore arithmetic is not purely conventional an arbitrary game akin to chess Instead arithmetic is deeply connected to our basic cognitive capacities *Defending Materialism* Katerina Kolozova,William Paul Cockshott,Greg Michaelson,2024-11-14 Nobody doubted that atoms were real once atomic energy was developed but in the early 20th century and before their existence was widely doubted Defending Materialism follows the political and theoretical background of this intense philosophical controversy defending atomistic and mechanical materialism against idealist paradigms These accounts range from the explicit idealism criticised by Lenin and Einstein to the implicit Hegelian idealism that influenced Soviet dialectical materialism Following several key threads the authors trace how the idea of atoms has changed over the centuries how ideology has influenced both sides of the idealism materialism divide and how the nature of time in physics biology and human society can give a fresh view of historical materialism Starting from the origins of materialism in ancient Greek thought and moving through its revival in Isaac Newton and Charles Darwin gives a full picture of the links between the Marxist tradition and the coarse materiality to which the worlds of science and philosophy have found themselves both subscribed and averse Induction and Deduction in the Sciences Friedrich Stadler,2004-04-30 The articles in this volume deal with the main inferential methods that can be applied to different kinds of experimental evidence These contributions accompanied with critical comments by renowned scholars in the field of philosophy of science aim at removing the traditional opposition between inductivists and deductivists They explore the different methods of explanation and justification in the sciences in different contexts and with different objectives The volume contains contributions on methods of the sciences especially on induction deduction abduction laws probability and explanation ranging from logic

mathematics natural to the social sciences They present a highly topical pluralist re evaluation of methodological and foundational procedures and reasoning e g focusing in Bayesianism and Artificial Intelligence They document the second international conference in Vienna on Induction and Deduction in the Sciences as part of the Scientific Network on Historical and Contemporary Perspectives of Philosophy of Science in Europe funded by the European Science Foundation ESF

Logical Foundations of Mathematics and Computational Complexity Pavel Pudlák,2013-04-22 The two main themes of this book logic and complexity are both essential for understanding the main problems about the foundations of mathematics Logical Foundations of Mathematics and Computational Complexity covers a broad spectrum of results in logic and set theory that are relevant to the foundations as well as the results in computational complexity and the interdisciplinary area of proof complexity The author presents his ideas on how these areas are connected what are the most fundamental problems and how they should be approached In particular he argues that complexity is as important for foundations as are the more traditional concepts of computability and provability Emphasis is on explaining the essence of concepts and the ideas of proofs rather than presenting precise formal statements and full proofs Each section starts with concepts and results easily explained and gradually proceeds to more difficult ones The notes after each section present some formal definitions theorems and proofs Logical Foundations of Mathematics and Computational Complexity is aimed at graduate students of all fields of mathematics who are interested in logic complexity and foundations It will also be of interest for both physicists and philosophers who are curious to learn the basics of logic and complexity theory **Trilogy**

Of Numbers And Arithmetic - Book 1: History Of Numbers And Arithmetic: An Information Perspective Mark Burgin,2022-04-22 The book is the first in the trilogy which will bring you to the fascinating world of numbers and operations with them Numbers provide information about myriads of things Together with operations numbers constitute arithmetic forming in basic intellectual instruments of theoretical and practical activity of people and offering powerful tools for representation acquisition transmission processing storage and management of information about the world The history of numbers and arithmetic is the topic of a variety of books and at the same time it is extensively presented in many books on the history of mathematics However all of them at best bring the reader to the end of the 19th century without including the developments in these areas in the 20th century and later Besides such books consider and describe only the most popular classes of numbers such as whole numbers or real numbers At the same time a diversity of new classes of numbers and arithmetic were introduced in the 20th century This book looks into the chronicle of numbers and arithmetic from ancient times all the way to 21st century It also includes the developments in these areas in the 20th century and later A unique aspect of this book is its information orientation of the exposition of the history of numbers and arithmetic **A**

Structuralist Theory of Economics Adolfo García de la Sienra,2019-01-15 Economists have long grappled with the problem of how economic theories relate to empirical evidence how can abstract mathematized theories be used to produce

empirical claims How are such theories applied to economic phenomena What does it mean to test economic theories This book introduces explains and develops a structural philosophy of economics which addresses these questions and provides a unifying philosophical logical basis for a general methodology of economics The book begins by introducing a rigorous view of the logical foundations and structure of scientific theories based upon the work of Alfred Tarski Patrick Suppes Karl Marx and others Using and combining their methods the book then goes on to reconstruct important economic theories including utility theory game theory Marxian economics Sraffian economic theory and econometrics proving all the main theorems and discussing the key claims and the empirical applicability of each theory Through these discussions this book presents in a systematic fashion a general philosophy of economics grounded in the structural view Offering rigorous formulations of important economic theories A Structuralist Theory of Economics will be invaluable to all readers interested in the logic philosophy and methodology of economics It will also appeal particularly to those interested in economic theory

Russell's Unknown Logicism S. Gandon, 2012-08-30 In this excellent book Sebastien Gandon focuses mainly on Russell's two major texts Principia Mathematica and Principle of Mathematics meticulously unpicking the details of these texts and bringing a new interpretation of both the mathematical and the philosophical content Winner of The Bertrand Russell Society Book Award 2013

Working Knowledge Joel Isaac, 2012-06-11 The human sciences in the English speaking world have been in a state of crisis since the Second World War The battle between champions of hard core scientific standards and supporters of a more humanistic interpretive approach has been fought to a stalemate Joel Isaac seeks to throw these contemporary disputes into much needed historical relief In Working Knowledge he explores how influential thinkers in the twentieth century's middle decades understood the relations among science knowledge and the empirical study of human affairs For a number of these thinkers questions about what kinds of knowledge the human sciences could produce did not rest on grand ideological gestures toward science and objectivity but were linked to the ways in which knowledge was created and taught in laboratories and seminar rooms Isaac places special emphasis on the practical local manifestations of their complex theoretical ideas In the case of Percy Williams Bridgman Talcott Parsons B F Skinner W V O Quine and Thomas Kuhn the institutional milieu in which they constructed their models of scientific practice was Harvard University Isaac delineates the role the Harvard complex played in fostering connections between epistemological discourse and the practice of science Operating alongside but apart from traditional departments were special seminars interfaculty discussion groups and non professionalized societies and teaching programs that shaped thinking in sociology psychology anthropology philosophy science studies and management science In tracing this culture of inquiry in the human sciences Isaac offers intellectual history at its most expansive

Reintroducing Philosophy: Thinking as the Gathering of Civilization Anthony F. Shaker, 2021-01-05 That we are now entering a post Western world is no longer merely a thesis in international studies But what does the dissolution of Western hegemony signify for humanity's rich learning traditions and the civilizing quest for

wisdom How can this human inheritance assist us today Reintroducing Philosophy seeks a more realistic framework for discourse on these questions than offered by the Western centric worldview which continues to be taught in schools almost by rote It analyzes themes from several world traditions in logic knowledge and metaphysics connected with the quest for completeness of thinking and practice Its examination of the relation of knowing and being is based on sources as varied as Leibniz and Frege Q naw and adr ancient Greek and classical Indian and Chinese thought Shaker brings into the discussion the paradigm unum zai that adr presented as that of man s being in the world encapsulating philosophy s longstanding view of thinking as the gathering of civilization Reintroducing Philosophy is based on a concentrated reading of all these sources simply because human civilization had already been global and advanced before the present age Philosophy of Science, Logic and Mathematics in the 20th Century Stuart G. Shanker, 2023-05-09 The twentieth century witnessed the birth of analytic philosophy This volume covers some of its key movements and philosophers including Frege and Wittgenstein s Tractatus *Universal Logic, Ethics, and Truth* Timothy J. Madigan, Jean-Yves Béziau, 2024-05-13 John Corcoran was a very well known logician who worked on several areas of logic He produced decisive works giving a better understanding of two major figures in the history of logic Aristotle and Boole Corcoran had a close association with Alfred Tarski a prominent 20th century logician This collaboration manifested in Corcoran s substantial introduction to Tarski s seminal book *Logic Semantics Metamathematics* 1956 Additionally Corcoran s posthumous editorial involvement in *What are logical notions* 1986 breathed new life into this seminal paper authored by Tarski His scholarly pursuits extended to the intricate explication of fundamental concepts in modern logic including variables propositions truth consequences and categoricity Corcoran s academic curiosity extended further to the intersection of ethics and logic reflecting his contemplation of their interrelation Beyond these theoretical contributions Corcoran was deeply engaged in the pedagogical dimensions of logic instruction This volume serves as a compilation of articles contributed by Corcoran s students colleagues and international peers By encompassing a diverse range of subjects this collection aptly mirrors Corcoran s wide ranging interests offering insights that not only deepen our understanding of his work but also advance the theoretical frameworks he explored

Schoenberg, Wittgenstein and the Vienna Circle James Kenneth Wright, 2007 In 2006 Schoenberg Wittgenstein and the Vienna Circle received a Lewis Lockwood Award Finalist from the American Musicological Society for outstanding new books on musicological topics This study examines relativistic aspects of Arnold Schoenberg s harmonic and aesthetic theories in the light of a framework of ideas presented in the early writings of Ludwig Wittgenstein the logician philosopher of language and Schoenberg s contemporary and Austrian compatriot The author has identified correspondences between the writings of Schoenberg the early Wittgenstein the Tractatus Logico Philosophicus in particular and the Vienna Circle of philosophers on a wide range of topics and themes Issues discussed include the nature and limits of language musical universals theoretical conventionalism word to world correspondence in language the need for a fact and comparison based

approach to art criticism and the nature of music theoretical formalism and mathematical modeling Schoenberg and Wittgenstein are shown to have shared a vision that is remarkable for its uniformity and balance one that points toward the reconciliation of the positivist relativist dualism that has dominated recent discourse in music theory Contrary to earlier accounts of Schoenberg's harmonic and aesthetic relativism this study identifies a solid epistemological core underlying his thought a view that was very much in step with Wittgenstein and the Vienna Circle and thereby with the most vigorous and pivotal developments in early twentieth century intellectual history

A Structural Account of Mathematics Charles S. Chihara, 2004 Charles Chihara's new book develops and defends a structural view of the nature of mathematics and uses it to explain a number of striking features of mathematics that have puzzled philosophers for centuries The view is used to show that in order to understand how mathematical systems are applied in science and everyday life it is not necessary to assume that its theorems either presuppose mathematical objects or are even true Chihara builds upon his previous work in which he presented a new system of mathematics the constructibility theory which did not make reference to or presuppose mathematical objects Now he develops the project further by analysing mathematical systems currently used by scientists to show how such systems are compatible with this nominalistic outlook He advances several new ways of undermining the heavily discussed indispensability argument for the existence of mathematical objects made famous by Willard Quine and Hilary Putnam And Chihara presents a rationale for the nominalistic outlook that is quite different from those generally put forward which he maintains have led to serious misunderstandings A Structural Account of Mathematics will be required reading for anyone working in this field

Propositional Logics 3rd edition Richard L Epstein, 2018-11-05 This book presents the history philosophy and mathematics of the major systems of propositional logic Classical logic modal logics many valued logics intuitionism paraconsistent logics and dependent implication are examined in separate chapters Each begins with a motivation in the originators own terms followed by the standard formal semantics syntax and completeness theorem The chapters on the various logics are largely self contained so that the book can be used as a reference An appendix summarizes the formal semantics and axiomatizations of the logics The view that unifies the exposition is that propositional logics comprise a spectrum as the aspect of propositions under consideration varies the logic varies Each logic is shown to fall naturally within a general framework for semantics A theory of translations between logics is presented that allows for further comparisons and necessary conditions are given for a translation to preserve meaning For this third edition the material has been re organized to make the text easier to study and a new section on paraconsistent logics with simple semantics has been added which challenges standard views on the nature of consequence relations The text includes worked examples and hundreds of exercises from routine to open problems making the book with its clear and careful exposition ideal for courses or individual study

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