# The Foundations of Arithmetic

Gottlob Frege

A Logico-Mathematical Enquiry Into the Concept of Number

# The Foundations Of Arithmetic A Logico Mathematical Enquiry Into The Concept Of Number

**Friedrich Ludwig Gottlob Frege**

**The Foundations Of Arithmetic A Logico Mathematical Enquiry Into The Concept Of Number:**

   **The Foundations of Arithmetic** Gottlob Frege,1980 A philosophical discussion of the concept of number In the book The Foundations of Arithmetic A Logico Mathematical Enquiry into the Concept of Number Gottlob Frege explains the central notions of his philosophy and analyzes the perspectives of predecessors and contemporaries The book is the first philosophically relevant discussion of the concept of number in Western civilization The work went on to significantly influence philosophy and mathematics Frege was a German mathematician and philosopher who published the text in 1884 which seeks to define the concept of a number It was later translated into English This is the revised second edition    **The Foundations of Arithmetic; a Logico-mathematical Enquiry Into the Concept of Number** Gottlob 1848-1925 Frege,2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public To ensure a quality reading experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

   **Grundlagen der Arithmetik** Gottlob Frege,1950    The Foundations of Arithmetic Clarence Henry Eckles,1953

   **The Foundations of Arithmetic. A Logico-mathematical Enquiry Into the Concept of Number ... Translation by J.L. Austin. (Die Grundlagen Der Arithmetik.) Ger. & Eng** Gottlob Frege,John Langshaw Austin,1950    Die Grundlagen Der Arithmetik ... The Foundations of Arithmetic Friedrich Ludwig Gottlob Frege,1950    *The Foundations of Arithmetic* Gottlob Frege,1958    *The foundations of arithmetic; a logico-mathematical enquiry into...* Gottlob Frege,1950

   **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      *Rethinking Knowledge* Carlo Cellucci,2017-03-29 This monograph addresses the question of the increasing irrelevance of philosophy which has seen scientists as well as philosophers concluding that philosophy is dead and has dissolved into the sciences It seeks to answer the question of whether or not philosophy can still be fruitful and what kind of philosophy can be such The author argues that from its very beginning philosophy has focused on knowledge and methods for acquiring knowledge This view however has generally been abandoned in the last century with the belief that unlike the sciences philosophy makes no observations or experiments and requires only thought Thus in order for philosophy to once again be relevant it needs to return to its roots and focus on knowledge as well as methods for acquiring knowledge Accordingly this book deals with several questions about knowledge that are essential to this view of philosophy including mathematical knowledge Coverage examines such issues as the nature of knowledge plausibility and common sense knowledge as problem solving modeling scientific knowledge mathematical objects definitions diagrams mathematics and reality and more This monograph presents a new approach to philosophy epistemology and the philosophy of mathematics It will appeal to graduate students and researchers with interests in the role of knowledge the analytic method models of science and mathematics and reality

**The Oxford Handbook of Philosophy of Mathematics and Logic** Stewart Shapiro,William J. Wainwright,2005-02-10 Covers the state of the art in the philosophy of maths and logic giving the reader an overview of the major problems positions and battle lines The chapters in this book contain both exposition and criticism as well as substantial development of their own positions It also includes a bibliography      *Rethinking Logic: Logic in Relation to Mathematics, Evolution, and Method* Carlo Cellucci,2013-10-09 This volume examines the limitations of mathematical logic and proposes a new approach to logic intended to overcome them To this end the book compares mathematical logic with earlier views of logic both in the ancient and in the modern age including those of Plato Aristotle Bacon Descartes Leibniz and Kant From the comparison it is apparent that a basic limitation of mathematical logic is that it narrows down the scope of logic confining it to the study of deduction without providing tools for discovering anything new As a result mathematical logic has had little impact on scientific practice Therefore this volume proposes a view of logic according to which logic is intended first of all to provide rules of discovery that is non deductive rules for finding hypotheses to solve problems This is essential if logic is to play any relevant role in mathematics science and even philosophy To comply with this view of logic this volume formulates several rules of discovery such as induction analogy generalization specialization metaphor metonymy definition and diagrams A logic based on such rules is basically a logic of discovery and involves a new view of the relation of logic to evolution language reason method and knowledge particularly mathematical knowledge It also involves a new view of the relation of philosophy to knowledge This book puts forward such new views trying to open again many doors that the founding fathers of

mathematical logic had closed historically trigger    *The Routledge Companion to Twentieth Century Philosophy* Dermot Moran,2008-10-27 Featuring twenty two chapters written by leading international scholars this major publication covers all the key figures and movements from Frege to Derrida and philosophy of language to feminist philosophy    *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    *Weaving Self-Evidence* Claude Rosental,2021-03-09 The development of theorems in logic is generally thought to be a solitary and purely cerebral activity and therefore unobservable by sociologists In Weaving Self Evidence French sociologist Claude Rosental challenges this notion by tracing the history of one well known recent example in the field of artificial intelligence a theorem on the foundations of fuzzy logic Rosental s analyses disclose the inherently social nature of the process by which propositions in logic are produced disseminated and established as truths Rosental describes the different phases of the emergence of the theorem on fuzzy logic from its earliest drafts through its publication and diffusion discussion and reformulation and eventual acceptance by the scientific community Through observations made at major universities and scholarly conferences and in electronic forums he looks at the ways students are trained in symbolic manipulations and formal languages and examines how researchers work interact and debate emerging new ideas By carefully analyzing the concrete mechanisms that lead to the collective development and corroboration of proofs Rosental shows how a logical discovery and its recognition within the scholarly community are by no means the product of any one individual working in isolation but rather a social process that can be observed and studied Weaving Self Evidence will interest students and researchers in sociology and the history and philosophy of science and technology and anyone curious about how scientists work    **Philosophy of Logic** ,2006-11-29 The papers presented in this volume examine topics of central interest in contemporary philosophy of logic They include reflections on the nature of logic and its relevance for philosophy today and explore in depth developments in informal logic and the relation of informal to symbolic logic mathematical metatheory and the limiting metatheorems modal logic many valued logic relevance and paraconsistent logic free logics extensional v intensional logics the logic of fiction epistemic logic formal logical and semantic paradoxes the concept of truth the formal

theory of entailment objectual and substitutional interpretation of the quantifiers infinity and domain constraints the L wenheim Skolem theorem and Skolem paradox vagueness modal realism v actualism counterfactuals and the logic of causation applications of logic and mathematics to the physical sciences logically possible worlds and counterpart semantics and the legacy of Hilbert s program and logicism The handbook is meant to be both a compendium of new work in symbolic logic and an authoritative resource for students and researchers a book to be consulted for specific information about recent developments in logic and to be read with pleasure for its technical acumen and philosophical insights Written by leading logicians and philosophers Comprehensive authoritative coverage of all major areas of contemporary research in symbolic logic Clear in depth expositions of technical detail Progressive organization from general considerations to informal to symbolic logic to nonclassical logics Presents current work in symbolic logic within a unified framework Accessible to students engaging for experts and professionals Insightful philosophical discussions of all aspects of logic Useful bibliographies in every chapter **The Cambridge History of Literary Criticism: Volume 9, Twentieth-Century Historical, Philosophical and Psychological Perspectives** Christa Knellwolf,Christopher Norris,Jessica Osborn,1989 This ninth volume in The Cambridge History of Literary Criticism presents a wide ranging survey of developments in literary criticism and theory during the last century Drawing on the combined expertise of a large team of specialist scholars it offers an authoritative account of the various movements of thought that have made the late twentieth century such a richly productive period in the history of criticism The aim has been to cover developments which have had greatest impact on the academic study of literature along with background chapters that place those movements in a broader intellectual national and socio cultural perspective In comparison with Volumes Seven and Eight also devoted to twentieth century developments there is marked emphasis on the rethinking of historical and philosophical approaches which have emerged especially during the past two decades as among the most challenging areas of debate **The Political Logic of Experience** Neal DeRoo,2022-06-07 The Political Logic of Experience argues that experience and phenomenology are essentially political with profound implications for our understanding of subjectivity epistemology experience the phenomenological method and politics Drawing on work from across the phenomenological tradition it develops an account of expression as the internal relationship uniting knowing being and doing with both transcendental conditions and empirical phenomena This expressive unification generates subjectivity as an expression of particular communities and subjects as an expression of subjectivity Subjectivity and experience are therefore both revealed to be inherently political prior to their expression in particular subjects In clarifying the political nature of experience and the constitution of subjectivity the book puts the work of critical phenomenology in dialogue with transcendental phenomenology to reveal the need for a phenomenological politics a field tasked with explaining the expressive co constitutive and necessarily political relationships between subjects and their communities It is only through such a phenomenological politics that we can properly make sense of the epistemological

ontological and practical significance of issues like racism and sexism problems that concern our very experience of the world The book reveals phenomenology to be both essentially political and politically essential as it emerges within particular communities and shapes and transforms how individuals within those communities experience the world Touching on issues of transcendental phenomenology political strategy historical interpretation and inter disciplinary phenomenological method the book argues for foundational claims pertaining to phenomenology politics and social criticism that will be of interest to those working in philosophy gender studies race queer theory transcendental and applied phenomenology and beyond

**Routledge History of Philosophy Volume IX** S. G. Shanker,2003-09-02 Volume 9 of the Routledge History of Philosophy surveys ten key topics in the philosophy of science logic and mathematics in the twentieth century Each of the essays is written by one of the world s leading experts in that field Among the topics covered are the philosophy of logic of mathematics and of Gottlob Frege Ludwig Wittgenstein s Tractatus a survey of logical positivism the philosophy of physics and of science probability theory cybernetics and an essay on the mechanist vitalist debates The volume also contains a helpful chronology to the major scientific and philosophical events in the twentieth century It also provides an extensive glossary of technical terms in the notes on major figures in these fields **Necessity Lost** Sanford Shieh,2019-03-21 A long tradition going back to Aristotle conceives of logic in terms of necessity and possibility a deductive argument is correct if it is not possible for the conclusion to be false when the premises are true A relatively unknown feature of the analytic tradition in philosophy is that at its very inception this venerable conception of the relation between logic and necessity and possibility the concepts of modality was put into question The founders of analytic philosophy Gottlob Frege and Bertrand Russell held that these concepts are empty there are no genuine distinctions among the necessary the possible and the actual In this book the first of two volumes Sanford Shieh investigates the grounds of this position and its consequences for Frege s and Russell s conceptions of logic The grounds lie in doctrines on truth thought and knowledge as well as on the relation between mind and reality that are central to the philosophies of Frege and Russell and are of enduring philosophical interest The upshot of this opposition to modality is that logic is fundamental and to be coherent modal concepts would have to be reconstructed in logical terms This rejection of modality in early analytic philosophy remains of contemporary significance though the coherence of modal concepts is rarely questioned nowadays because it is generally assumed that suspicion of modality derives from logical positivism which has not survived philosophical scrutiny The anti modal arguments of Frege and Russell however have nothing to do with positivism and remain a challenge to the contemporary acceptance of modal notions

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