

DE GRUYTER

*Pavel Tichy*

# THE FOUNDATIONS OF FREGE'S LOGIC

GRUNDLAGEN DER KOMMUNIKATION UND  
KOGNITION / FOUNDATIONS OF COMMUNICATION  
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# The Foundations Of Freges Logic Foundation Of Communication

**Gottlob Frege**



## **The Foundations Of Frege's Logic Foundation Of Communication:**

**The Foundations of Frege's Logic** Pavel Tichý, 2012-10-25 No detailed description available for The Foundations of Frege's Logic

**The Foundations of Frege's Logic** Pavel Tichý, 1988-01-01

**Foundations of Logic and Linguistics** Georg Dorn, Paul Weingartner, 2013-11-21 This volume comprises a selection of papers that were contributed to the 7th International Congress of Logic Methodology and Philosophy of Science which was held in Salzburg from the 11th to 16th July 1983. There were 14 sections in this congress: 1 proof theory and foundations of mathematics 2 model theory and its applications 3 recursion theory and theory of computation 4 axiomatic set theory 5 philosophical logic 6 general methodology of science 7 foundations of probability and induction 8 foundations and philosophy of the physical sciences 9 foundations and philosophy of biology 10 foundations and philosophy of psychology 11 foundations and philosophy of the social sciences 12 foundations and philosophy of linguistics 13 history of logic methodology and philosophy of science 14 fundamental principles of the ethics of science. In each section three or four invited addresses were given which will be published in the Congress Proceedings. Ruth Barcan Marcus, Georg J. W. Dorn and Paul Weingartner eds. *Logic Methodology and Philosophy of Science VII: Proceedings of the Seventh International Congress of Logic Methodology and Philosophy of Science*. Salzburg 1983. Amsterdam, New York, Oxford: North Holland Publishing Company, 1985. Every section with the exception of section 14 also contained contributed papers.

On the Foundations of Computing Giuseppe Primiero, 2020 On The Foundations of Computing is a technical, historical and conceptual investigation in the three main methodological approaches to the computational sciences: mathematical engineering and experimental. The first part of the volume explores the background behind the formal understanding of computing, originating at the end of the XIX century and it investigates the formal origins and conceptual development of the notions of computation, algorithm and program. The second part of the volume overviews the construction of physical devices to perform automated tasks and it considers associated technical and conceptual issues. We start from the design and construction of the first generation of computing machines, explore their evolution and progress in engineering for both hardware and software and investigate their theoretical and conceptual problems. The third part of the volume analyses the methods and principles of experimental sciences founded on computational methods. We study the use of machines to perform scientific tasks with particular reference to computer models and simulations. Each part aims at defining a notion of computational validity according to the corresponding methodological approach.

Philosophical Approaches to the Foundations of Logic and Mathematics Marcin Trepczyński, 2021-01-25 Eleven papers collected in the volume *Philosophical Approaches to the Foundations of Logic and Mathematics* address various aspects of the roots, basic concepts and the nature of logic and mathematics. Taken together, these papers reveal how many serious philosophical problems lie at the foundations of logic and mathematics. The topics discussed in this volume include transcending anti-foundationalism and two concurrent trends of anthropological and

practical understanding of the foundations of mathematics new approaches to mathematical realism the roots of logic in a genetic perspective the primacy of truth or satisfaction and the effectiveness of mathematics in terms of categorical semantics

**A Logical Foundation for Potentialist Set Theory** Sharon Berry, 2022-02-17 In many ways set theory lies at the heart of modern mathematics and it does powerful work both philosophical and mathematical as a foundation for the subject However certain philosophical problems raise serious doubts about our acceptance of the axioms of set theory In a detailed and original reassessment of these axioms Sharon Berry uses a potentialist as opposed to actualist approach to develop a unified determinate conception of set theoretic truth that vindicates many of our intuitive expectations regarding set theory Berry further defends her approach against a number of possible objections and she shows how a notion of logical possibility that is useful in formulating Potentialist set theory connects in important ways with philosophy of language metametaphysics and philosophy of science Her book will appeal to readers with interests in the philosophy of set theory modal logic and the role of mathematics in the sciences

**The Cambridge Companion to Frege** Tom Ricketts, Michael Potter, 2010-09-02 Offers a comprehensive and accessible exploration of the scope and importance of Gottlob Frege's work

*The Priority of Propositions. A Pragmatist Philosophy of Logic* María José Frápolli, 2023-02-22 This monograph is a defence of the Fregean take on logic The author argues that Frege's projects in logic and philosophy of language are essentially connected and that the formalist shift produced by the work of Peano Boole and Schroeder and continued by Hilbert and Tarski is completely alien to Frege's approach in the *Begriffsschrift* A central thesis of the book is that judgeable contents i.e. propositions are the primary bearers of logical properties which makes logic embedded in our conceptual system This approach allows coherent and correct definitions of logical constants logical consequence and truth and connects their use to the practices of rational agents in science and everyday life

Two Soviet Studies on Frege B.V. Birjukov, 2012-12-06

1 The significance of the two papers by B V Birjukov on Frege within Soviet studies on logic and its history is indicated by G I Ruzavin and P V Tavanec in their article *Fundamental Periods in the Evolution of Formal Logic* in the collective volume *Philosophical Questions of Contemporary Formal Logic* There page 18 while the organization of systematic studies on history of logic is proposed as one of the fundamental tasks for Marxist logicians reference is made to a series of recent publications which suggest that such a task is already being accomplished These are A S 3 Axmanov's *The Logical Doctrine of Aristotle* v F Asmus *Criticism of the Bourgeois Idealist Logical Doctrine in the Era of Imperialism* 4 in *Voprosy Logiki Logical Questions* P S Popov's A 5 *History of Modern Logic* and B V Birjukov's *G Frege's Theory of Sense* in the collective work *Applications of Logic in Science and Technology* In this book published by the Academy of Sciences of the USSR Moscow in a printing of 10 000 copies Birjukov's article fills 56 pages Before this one however Birjukov published another study on Frege *On Frege's Works on Philosophical Problems of Mathematics* in the collective volume *Philosophical Questions of Natural Sciences* 7 published in a printing of 8000 copies by the Moscow University Press This article fills 45 pages

*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

**The Crisis of Philosophy** Michael H. McCarthy, 1990-01-01 This book presents a sympathetic yet critical treatment of the major philosophical attempts to define a viable project for philosophy in the face of historical changes McCarthy then proposes a comprehensive critical and methodological strategy of epistemic integration that fully respects the progressive and pluralistic character of contemporary science and common sense The programs of Frege Husserl Wittgenstein Carnap Sellars Dewey Quine and Rorty are carefully presented and an assessment is made of their merits and limitations This assessment results in a defense of Lonergan's integrative strategy a nuanced philosophical strategy around which a gathering center could be built McCarthy presents Lonergan's work as containing the firm outline and partial execution of a philosophical project continuous with philosophy's historic purposes and equal to the exigences of the present The book examines a broad range of seminal topics and after extended dialectical treatment of them develops a coherent account of their interdependence These topics include psychologism intentionality the limits of naturalism semantical and epistemic realism historical belonging epistemic invariance foundational analysis the limitation of logic and of the linguistic turn generalized empirical method the interdependence of mind and language the interplay of nature and history and the critical appropriation of tradition

**Philosophy of Linguistics** Ruth M. Kempson, Tim Fernando, Nicholas Asher, 2012-04-20 Philosophy of linguistics investigates the foundational concepts and methods of linguistics the scientific study of human language It brings together philosophers scientists and historians to map out both the basic assumptions set during the second half of the last century and the unfolding shifts in perspective in which more functionalist perspectives are explored

*The Basic Laws of Arithmetic* Gottlob Frege, 1967 [Frege, Logical Excavations](#) Gordon P. Baker, Peter Michael Stephan Hacker, 1984 Challenges current interpretations of Frege's work arguing that they anachronistically project late twentieth century concerns and categories onto the thought of a nineteenth

century mathematical logician      **Formal Logic** Paul A. Gregory, 2017-08-24 Formal Logic is an undergraduate text suitable for introductory intermediate and advanced courses in symbolic logic The book's nine chapters offer thorough coverage of truth functional and quantificational logic as well as the basics of more advanced topics such as set theory and modal logic Complex ideas are explained in plain language that doesn't presuppose any background in logic or mathematics and derivation strategies are illustrated with numerous examples Translations tables trees natural deduction and simple meta proofs are taught through over 400 exercises A companion website offers supplemental practice software and tutorial videos

*Routledge Encyclopedia of Philosophy* Edward Craig, 1998 Volume five of a ten volume set which provides full and detailed coverage of all aspects of philosophy including information on how philosophy is practiced in different countries who the most influential philosophers were and what the basic concepts are      Key Concepts in Discrete Mathematics Udayan Bhattacharya, 2025-02-20 Key Concepts in Discrete Mathematics offers a comprehensive introduction to the fascinating realm of discrete mathematics covering a diverse array of topics essential for students and professionals in computer science mathematics engineering and related fields Through clear explanations illustrative examples and engaging exercises we provide readers with a solid foundation in discrete mathematics and its practical applications Our book covers a wide range of topics from fundamental concepts like sets relations and functions to advanced topics such as graph theory combinatorics and algorithm analysis We present complex concepts in a clear and accessible manner with detailed explanations and step by step examples guiding readers through each topic We emphasize practical applications and real world examples that demonstrate the relevance of discrete mathematics in various fields including computer science cryptography network theory and optimization Abundant exercises and problems ranging from basic to challenging allow readers to practice and reinforce their understanding of key concepts and techniques Additional online resources including solutions to selected exercises interactive quizzes and supplementary materials enhance the learning experience and provide opportunities for further exploration Whether used as a textbook in a classroom setting or as a self study guide Key Concepts in Discrete Mathematics serves as an invaluable resource for students seeking to deepen their understanding and for educators and professionals interested in exploring this essential area of mathematics      **Foundations and Fundamental Concepts of Mathematics**

Howard Eves, 2012-04-10 Third edition of popular undergraduate level text offers historic overview readable treatment of mathematics before Euclid Euclid's Elements non Euclidean geometry algebraic structure formal axiomatics sets more Problems some with solutions Bibliography      **Empiricism and the Foundations of Psychology** John-Michael Kuczynski, 2012-09-20 Intended for philosophically minded psychologists and psychologically minded philosophers this book identifies the ways that psychology has hobbled itself by adhering too strictly to empiricism this being the doctrine that all knowledge is observation based In the first part of this two part work we show that empiricism is false In the second part we identify the psychology relevant consequences of this fact Five of these are of special importance i Whereas some

psychopathologies e g obsessive compulsive disorder corrupt the activity mediated by one s psychological architecture others e g sociopathy corrupt that architecture itself ii The basic tenets of psychoanalysis are coherent iii All propositional attitudes are beliefs iv Selves are minds that self evaluate And v It is by giving our thoughts a perceptible form that we enable ourselves to evaluate them and it is by expressing ourselves in language and art that we give our thoughts a perceptible form Series A      **Bertrand Russell: Language, knowledge and the world** A. D. Irvine,1999

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