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REASON'S NEAREST KIN

PHILOSOPHIES OF ARITHMETIC
FROM KANT TO CARNAP

Michael Potter

Reasons Nearest Kin Philosophies Of Arithmetic From Kant To Carnap

M. Panza,A. Sereni



Reasons Nearest Kin Philosophies Of Arithmetic From Kant To Carnap:

Reason's Nearest Kin Michael Potter, 2000-03-16 Reason's Nearest Kin is a critical examination of the most exciting period there has been in the philosophical study of the properties of the natural numbers from the 1880s to the 1930s. Reassessing the brilliant innovations of Frege, Russell, Wittgenstein and others which transformed philosophy as well as our understanding of mathematics, Michael Potter places arithmetic at the interface between experience, language, thought and the world.

Reason's Nearest Kin Michael D. Potter, 2004 *Reason's Nearest Kin* Michael D. Potter, 2000 How do we account for the truth of arithmetic? And if it does not depend for its truth on the way the world is, what constrains the world to conform to arithmetic? This text examines the progress made towards answering these questions.

Reason's Nearest Kin Michael Potter, 2000-03-16 How do we account for the truth of arithmetic? And if it does not depend for its truth on the way the world is, what constrains the world to conform to arithmetic? Reason's Nearest Kin is a critical examination of the astonishing progress made towards answering these questions from the late nineteenth to the mid twentieth century. In the space of fifty years, Frege, Dedekind, Russell, Wittgenstein, Ramsey, Hilbert and Carnap developed accounts of the content of arithmetic that were brilliantly original both technically and philosophically. Michael Potter's innovative study presents them all as finding that content in various aspects of the complex linkage between experience, language, thought and the world. Potter's reading places them all in Kant's shadow since it was his attempt to ground arithmetic in the spatio-temporal structure of reality that they were reacting against, but it places us in Gödel's shadow since his incompleteness theorems supply us with a measure of the richness of the content they were trying to explain. This stimulating reassessment of some of the classic texts in the philosophy of mathematics reveals many unexpected connections and illuminating comparisons and offers a wealth of ideas for future work in the subject.

Carnap Brought Home Steve Awodey, Carsten Klein, 2004 Rudolf Carnap 1891-1970 was the most important philosopher of the movement known as logical empiricism or logical positivism, still the basis of much modern analytic philosophy. It was long thought that this movement had been destroyed by the polemics of Quine, Popper and Kuhn. But recently leading philosophers have been re-appraising this verdict. It is no longer universally agreed that Quine or Popper won their disputes with Carnap and some have now been arguing that Kuhn's ideas are as Carnap himself thought perfectly compatible with logical empiricism. This volume presents the latest contributions to this discussion from both sides and adds a number of new voices who look at Carnap from a more international point of view, bringing out for instance the roots of his thought in Continental neo-Kantianism and Dilthey's *Lebensphilosophie* and stressing his deep commitment to political and cultural change. Carnap grew up in Jena and in his student days was an active member there of the utopian *Sera* Group, part of the German youth movement. At the same time he was one of Frege's few students and was deeply influenced by him.

The Oxford Handbook of Wittgenstein Oskari Kuusela, Marie McGinn, 2011-10-27 Since the middle of the 20th century, Ludwig Wittgenstein has been an exceptionally influential and

controversial figure wherever philosophy is studied This is the most comprehensive volume ever published on Wittgenstein thirty five leading scholars explore the whole range of his thought offering critical engagement and original interpretation and tracing his philosophical development Topics discussed include logic and mathematics language and mind epistemology philosophical methodology religion ethics and aesthetics Wittgenstein's relation to other founders of analytic philosophy such as Gottlob Frege Bertrand Russell and G E Moore is explored This Handbook is the place to look for a full understanding of Wittgenstein's special importance to modern philosophy

Philosophy of Mathematics in the Twentieth Century

Charles Parsons, 2014-03-10 In these selected essays Charles Parsons surveys the contributions of philosophers and mathematicians who shaped the philosophy of mathematics over the past century Brouwer Hilbert Bernays Weyl Gödel Russell Quine Putnam Wang and Tait

Development Of Mathematics Between The World Wars, The: Case Studies, Examples And Analyses

Martina Becvarova, 2021-05-14 The Development of Mathematics Between the World Wars traces the transformation of scientific life within mathematical communities during the interwar period in Central and Eastern Europe specifically in Germany Russia Poland Hungary and Czechoslovakia Throughout the book in depth mathematical analyses and examples are included for the benefit of the reader World War I heavily affected academic life In European countries many talented researchers and students were killed in action and scientific activities were halted to resume only in the postwar years However this inhibition turned out to be a catalyst for the birth of a new generation of mathematicians for the emergence of new ideas and theories and for the surprising creation of new and outstanding scientific schools The final four chapters are not restricted to Central and Eastern Europe and deal with the development of mathematics between World War I and World War II After describing the general state of mathematics at the end of the 19th century and the first third of the 20th century three case studies dealing with selected mathematical disciplines are presented set theory potential theory combinatorics in a way accessible to a broad audience of mathematicians as well as historians of mathematics

Early Analytic Philosophy - New Perspectives on the Tradition Sorin Costreie, 2016-01-21 This volume discusses some crucial ideas of the founders of the analytic philosophy Gottlob Frege Bertrand Russell and Ludwig Wittgenstein or the golden trio The book shows how these old ideas are still present and influential in the current philosophical debates and to what extent these debates echo the original ideas The collection aim is twofold to better understand these fruitful ideas by placing them in the original setting and to systematically examine these ideas in the context of the current debates animating philosophical discussions today Divided into five sections the book first sets the stage and offers a general introduction to the background influences as well as delimitations of the initial foundational positions This first section contains two papers dedicated to the discussion of realism and the status of science at that time followed by two papers that tackle the epistemic status of logical laws The next three sections constitute the core of the volume each being dedicated to the most important figures in the early analytic tradition Frege Russell and Wittgenstein The last section gathers several essays that discuss either the relation

between two or more analytic thinkers or various important concepts such as predicativism and arbitrary function or the principles of abstraction and non contradiction The Oxford Companion to Philosophy Ted Honderich, 2005-03-10 Oxford University Press presents a major new edition of the definitive philosophical reference work for readers at all levels For ten years the original volume has served as a stimulating introduction for general readers and as an indispensable guide for students its breadth and depth of coverage have ensured that it is also read with pleasure and interest by those working at a higher level in philosophy and related disciplines A distinguished international assembly of 249 philosophers contributed almost 2 000 entries and many of these have now been considerably revised and updated to these are added over 300 brand new pieces on a fascinating range of current topics This new edition offers enlightening and enjoyable discussions of all aspects of philosophy and of the lives and work of the great philosophers from antiquity to the present day **Philosophy**

of Mathematics and Economics Thomas A. Boylan, Paschal F. O'Gorman, 2018-04-09 With the failure of economics to predict the recent economic crisis the image of economics as a rigorous mathematical science has been subjected to increasing interrogation One explanation for this failure is that the subject took a wrong turn in its historical trajectory becoming too mathematical Using the philosophy of mathematics this unique book re examines this trajectory Philosophy of Mathematics and Economics re analyses the divergent rationales for mathematical economics by some of its principal architects Yet it is not limited to simply enhancing our understanding of how economics became an applied mathematical science The authors also critically evaluate developments in the philosophy of mathematics to expose the inadequacy of aspects of mainstream mathematical economics as well as exploiting the same philosophy to suggest alternative ways of rigorously formulating economic theory for our digital age This book represents an innovative attempt to more fully understand the complexity of the interaction between developments in the philosophy of mathematics and the process of formalisation in economics Assuming no expert knowledge in the philosophy of mathematics this work is relevant to historians of economic thought and professional philosophers of economics In addition it will be of great interest to those who wish to deepen their appreciation of the economic contours of contemporary society It is also hoped that mathematical economists will find this work informative and engaging Set Theory and its Philosophy Michael Potter, 2004-01-15

Michael Potter presents a comprehensive new philosophical introduction to set theory Anyone wishing to work on the logical foundations of mathematics must understand set theory which lies at its heart Potter offers a thorough account of cardinal and ordinal arithmetic and the various axiom candidates He discusses in detail the project of set theoretic reduction which aims to interpret the rest of mathematics in terms of set theory The key question here is how to deal with the paradoxes that bedevil set theory Potter offers a strikingly simple version of the most widely accepted response to the paradoxes which classifies sets by means of a hierarchy of levels What makes the book unique is that it interweaves a careful presentation of the technical material with a penetrating philosophical critique Potter does not merely expound the theory dogmatically but

at every stage discusses in detail the reasons that can be offered for believing it to be true Set Theory and its Philosophy is a key text for philosophy mathematical logic and computer science **Wittgenstein's Philosophy of Mathematics** Juliet Floyd, 2021-08-12 For Wittgenstein mathematics is a human activity characterizing ways of seeing conceptual possibilities and empirical situations proof and logical methods central to its progress Sentences exhibit differing aspects or dimensions of meaning projecting mathematical realities Mathematics is an activity of constructing standpoints on equalities and differences of these Wittgenstein's Later Philosophy of Mathematics 1934 1951 grew from his Early 1912 1921 and Middle 1929 33 philosophies a dialectical path reconstructed here partly as a response to the limitative results of Gödel and Turing

Logical Empiricism Paolo Parrini, Wesley C. Salmon, Merrilee H. Salmon, 2010-06-15 Logical empiricism a program for the study of science that attempted to provide logical analyses of the nature of scientific concepts the relation between evidence and theory and the nature of scientific explanation formed among the famed Vienna and Berlin Circles of the 1920s and 30s and dominated the philosophy of science throughout much of the twentieth century In recent decades a post positivist philosophy deriding empiricism and its claims in light of more recent historical and sociological discoveries has been the ascendant mode of philosophy and other disciplines in the arts and sciences This book features original research that challenges such broad oppositions In eleven essays leading scholars from many nations construct a more nuanced understanding of logical empiricism its history and development offering promising implications for current philosophy of science debates Tapping rich resources of unpublished material from archives in Haarlem Konstanz Pittsburgh and Vienna contributors conduct a deep investigation into the origins and development of the Vienna and Berlin Circles They expose the roots of the philosophy in such varied sources as Cassirer Poincaré Husserl Heidegger and Wittgenstein Important connections between the empiricists and other movements neo empiricism British empiricism are vigorously explored Building on these historical studies a critical reevaluation emerges that shrinks the distance between old and new philosophers of science between analytic and Continental philosophy A number of compelling recent debates including those involving Kuhn Feyerabend Hesse Glymour and Hanson are reopened to show the ways in which logical empiricist theory can still be validly applied Logical Empiricism is the result of a remarkable conference convened in the spirit of reflection and international cooperation that took place in Florence Italy in 1999 **The Historical Turn in Analytic Philosophy** E.

Reck, 2013-03-27 During the last 25 years a large number of publications on the history of analytic philosophy have appeared significantly more than in the preceding period As most of these works are by analytically trained authors it is tempting to speak of a historical turn in analytic philosophy The present volume constitutes both a contribution to this body of work and a reflection on what is or might be achieved in it The twelve new essays by an international group of contributors range from case studies on individual philosophers Russell Carnap Quine and Ryle through discussions of broader themes in the history of analytic philosophy in logic and philosophy of language philosophy of mathematics epistemology philosophy of mind and

psychology to related methodological reflections on the relationship between doing analytic philosophy and studying the history of philosophy on various forms of philosophical history and on their respective benefits The Oxford Handbook of Philosophy of Mathematics and Logic Stewart Shapiro, 2005-02-10 Mathematics and logic have been central topics of concern since the dawn of philosophy. Since logic is the study of correct reasoning, it is a fundamental branch of epistemology and a priority in any philosophical system. Philosophers have focused on mathematics as a case study for general philosophical issues and for its role in overall knowledge gathering. Today, philosophy of mathematics and logic remain central disciplines in contemporary philosophy, as evidenced by the regular appearance of articles on these topics in the best mainstream philosophical journals. In fact, the last decade has seen an explosion of scholarly work in these areas. This volume covers these disciplines in a comprehensive and accessible manner, giving the reader an overview of the major problems, positions, and battle lines. The 26 contributed chapters are by established experts in the field, and their articles contain both exposition and criticism, as well as substantial development of their own positions. The essays, which are substantially self-contained, serve both to introduce the reader to the subject and to engage in it at its frontiers. Certain major positions are represented by two chapters, one supportive and one critical. The Oxford Handbook of Philosophy of Math and Logic is a ground-breaking reference like no other in its field. It is a central resource to those wishing to learn about the philosophy of mathematics and the philosophy of logic or some aspect thereof, and to those who actively engage in the discipline from advanced

undergraduates to professional philosophers, mathematicians, and historians. **Introducing Philosophy of Mathematics** Michele Friend, 2014-12-05 What is mathematics about? Does the subject matter of mathematics exist independently of the mind, or are they mental constructions? How do we know mathematics? Is mathematical knowledge logical knowledge? And how is mathematics applied to the material world? In this introduction to the philosophy of mathematics, Michele Friend examines these and other ontological and epistemological problems raised by the content and practice of mathematics. Aimed at a readership with limited proficiency in mathematics but with some experience of formal logic, it seeks to strike a balance between conceptual accessibility and correct representation of the issues. Friend examines the standard theories of mathematics: Platonism, realism, logicism, formalism, constructivism, and structuralism, as well as some less standard theories such as psychologism, fictionalism, and Meinongian philosophy of mathematics. In each case, Friend explains what characterises the position and where the divisions between them lie, including some of the arguments in favour and against each. This book also explores particular questions that occupy present-day philosophers and mathematicians, such as the problem of infinity, mathematical intuition, and the relationship, if any, between the philosophy of mathematics and the practice of mathematics. Taking in the canonical ideas of Aristotle, Kant, Frege, and Whitehead, and Russell, as well as the challenging and innovative work of recent philosophers like Benacerraf, Hellman, Maddy, and Shapiro, Friend provides a balanced and accessible introduction suitable for upper-level undergraduate courses and the non-specialist. Plato's Problem M. Panza, A.

Sereni,2013-01-21 What is mathematics about And how can we have access to the reality it is supposed to describe The book tells the story of this problem first raised by Plato through the views of Aristotle Proclus Kant Frege G del Benacerraf up to the most recent debate on mathematical platonism **The Evolution of Principia Mathematica** Bernard

Linsky,2011-06-09 Originally published in 1910 Principia Mathematica led to the development of mathematical logic and computers and thus to information sciences It became a model for modern analytic philosophy and remains an important work In the late 1960s the Bertrand Russell Archives at McMaster University in Canada obtained Russell s papers letters and library These archives contained the manuscripts for the new Introduction and three Appendices that Russell added to the second edition in 1925 Also included was another manuscript The Hierarchy of Propositions and Functions which was divided up and re used to create the final changes for the second edition These documents provide fascinating insight including Russell s attempts to work out the theorems in the flawed Appendix B On Induction An extensive introduction describes the stages of the manuscript material on the way to print and analyzes the proposed changes in the context of the development of symbolic logic after 1910 **Grounding Concepts** C. S. Jenkins,2008-08-14 Carrie Jenkins presents a new account of arithmetical knowledge which manages to respect three key intuitions a priorism mind independence realism and empiricism Jenkins argues that arithmetic can be known through the examination of empirically grounded concepts non accidentally accurate representations of the mind independent world

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