

MATHEMATICAL THOUGHT AND ITS OBJECTS

CHARLES PARSONS

CAMBRIDGE

Mathematical Thought And Its Objects

**Randall E. Auxier, Douglas R.
Anderson, Lewis Edwin Hahn**



Mathematical Thought And Its Objects:

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Mathematical Knowledge, Objects and Applications Carl Posy, Yemima Ben-Menahem, 2023-05-05 This book provides a survey of a number of the major issues in the philosophy of mathematics such as ontological questions regarding the nature of mathematical objects epistemic questions about the acquisition of mathematical knowledge and the intriguing riddle of the applicability of mathematics to the physical world Some of these issues go back to the nascent years of mathematics itself others are just beginning to draw the attention of scholars In addressing these questions some of the papers in this volume wrestle with them directly while others use the writings of philosophers such as Hume and Wittgenstein to approach their problems by way of interpretation and critique The contributors include prominent philosophers of science and mathematics as well as promising younger scholars The volume seeks to share the concerns of philosophers of mathematics with a wider audience and will be of interest to historians mathematicians and philosophers alike

The Metaphysics and Mathematics of Arbitrary Objects Leon Horsten, 2019-06-13 Develops and defends a new metaphysical and logical theory of arbitrary objects that will reinvigorate the philosophy of mathematics

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Falcon, Robert Roreitner, 2024-12-18 This is an open access title available under the terms of a CC BY NC ND 4.0 International licence It is free to read on Oxford Academic and offered as a free PDF download from OUP and selected open access locations Aristotle on the Essence of Human Thought offers a novel reading of one of the most difficult stretches of text in the whole Aristotelian corpus De anima III 4 8 showing that this stretch of text contains a unitary and coherent account of the essence of the human capacity for thought Aristotle gives this capacity the name nous Nous is the first principle and ultimate explanans of human thinking The volume argues for four key claims The first claim is rationalism humans come to know the world around us via two fundamentally different cognitive powers nous and perception They are fundamentally different cognitive powers because the nature of their corresponding objects is fundamentally different The second claim is essentialism the human capacity for thought is defined as a capacity for directly grasping essences of everything there is It is this very capacity that Aristotle shows to be the principle of all human thinking According to the third claim separatism human nous is a very special kind of power It is unmixed with the body has no dedicated bodily organ and is separable from the body As a result it cannot be assimilated to any of the other parts of the soul While nous belongs to our essence as human beings it is not part of the natural world Finally the volume argues for embeddedness in the cognitive soul human nous is always embedded in a cognitive soul which among other things means that the distinctive activity of human nous thinking can only take place in the context of a larger set of activities which are common to the body and the soul

Aristotle's De Anima Ronald Polansky, 2007-09-24 Aristotle's De Anima is the first systematic philosophical account of the soul which serves to explain the functioning of all mortal living things In his commentary Ronald Polansky argues that the work is far more structured and systematic than previously supposed He contends that Aristotle seeks a comprehensive understanding of the soul and its faculties By closely tracing the unfolding of the many layered argumentation and the way Aristotle fits his inquiry meticulously within his scheme of the sciences Polansky answers questions relating to the general definition of soul and the treatment of each of the soul's principal capacities nutrition sense perception phantasia intellect and locomotion The commentary sheds light on every section of the De Anima and the work as a unit It offers a challenge to earlier and current interpretations of the relevance and meaning of Aristotle's highly influential treatise The Philosophy of Hilary Putnam Randall E. Auxier, Douglas R. Anderson, Lewis Edwin Hahn, 2015-05-18 Hilary Putnam who turned 88 in 2014 is one of the world's greatest living philosophers He currently holds the position of Cogan University Professor Emeritus of Harvard He has been called one of the 20th century's true philosophic giants by Malcolm Thorndike Nicholson in Prospect magazine in 2013 He has been very influential in several different areas of philosophy philosophy of mathematics philosophy of language philosophy of mind and philosophy of science This volume in the prestigious Library of Living Philosophers series contains 26 chapters original to this work each written by a well known philosopher including the late Richard Rorty and the late Michael Dummett The volume also includes Putnam's reply to each of the 26 critical and

descriptive essays which cover the broad range of Putnam's thought. They are organized thematically into the following parts: Philosophy and Mathematics; Logic and Language; Knowing and Being; Philosophy of Practice and Elements of Pragmatism. Readers will also appreciate the extensive Intellectual Autobiography.

Introduction to the Philosophy of Gilles Deleuze Jean Khalifa, 2003-02-01 Gilles Deleuze has been labelled as the post-structuralist, post-modern, post-Spinozist, post-Nietzschean and even post-utopian. An Introduction to the Philosophy of Gilles Deleuze explores such categorizations and places Deleuze and the Deleuzian method at the heart of contemporary thought. Contributors include Giorgio Agamben, Mary Bryden, Gilles Deleuze, Jean Khalifa, Claude Imbert, Alain M. T. Bento, Prado, Juliette Simont, Ronald Bogue, Jonathan Philippe.

Synthetic Philosophy of Contemporary Mathematics Fernando Zalamea, 2012-09-01 A panoramic survey of the vast spectrum of modern and contemporary mathematics and the new philosophical possibilities they suggest. A panoramic survey of the vast spectrum of modern and contemporary mathematics and the new philosophical possibilities they suggest. This book gives the inquisitive non-specialist an insight into the conceptual transformations and intellectual orientations of modern and contemporary mathematics. The predominant analytic approach with its focus on the formal, the elementary and the foundational has effectively divorced philosophy from the real practice of mathematics and the profound conceptual shifts in the discipline over the last century. The first part discusses the specificity of modern mathematics from 1830 to 1950 and contemporary mathematics from 1950 to the present, and reviews the failure of mainstream philosophy of mathematics to address this specificity. Building on the work of the few exceptional thinkers to have engaged with the real mathematics of their era, including Lautman, Deleuze, Badiou, de Lorenzo and Chatelet, Zalamea challenges philosophy's self-imposed ignorance of the making of mathematics. In the second part, thirteen detailed case studies examine the greatest creators in the field, mapping the central advances accomplished in mathematics over the last half century, exploring in vivid detail the characteristic creative gestures of modern master Grothendieck and contemporary creators including Lawvere, Shelah, Connes and Freyd. Drawing on these concrete examples and oriented by a unique philosophical constellation, Peirce, Lautman, Merleau-Ponty, in the third part, Zalamea sets out the program for a sophisticated new epistemology, one that will avail itself of the powerful conceptual instruments forged by the mathematical mind but which have until now remained largely neglected by philosophers.

Formalism and Beyond Godehard Link, 2014-10-09 The essays collected in this volume focus on the role of formalist aspects in mathematical theorizing and practice, examining issues such as infinity, finiteness and proof procedures as well as central historical figures in the field, including Frege, Russell, Hilbert and Wittgenstein. Using modern logical-philosophical tools and systematic conceptual and logical analyses, the volume provides a thorough up-to-date account of the subject.

Foucault's Archaeology David Webb, 2012-11-30 Reveals the extent to which Foucault's approach to language in *The Archaeology of Knowledge* was influenced by the mathematical sciences adopting a mode of thought indebted to thinkers in the scientific and epistemological traditions such as Cavailles and

From Kant to Husserl Charles

Parsons,2012-03-15 In From Kant to Husserl Charles Parsons examines a wide range of historical opinion on philosophical questions from mathematics to phenomenology Amplifying his early ideas on Kant s philosophy of arithmetic the author then turns to reflections on Frege Brentano and Husserl

Understanding Emotions in Mathematical Thinking and Learning Ulises Xolocotzin,2017-05-12 Emotions play a critical role in mathematical cognition and learning Understanding Emotions in Mathematical Thinking and Learning offers a multidisciplinary approach to the role of emotions in numerical cognition mathematics education learning sciences and affective sciences It addresses ways in which emotions relate to cognitive processes involved in learning and doing mathematics including processing of numerical and physical magnitudes e g time and space performance in arithmetic and algebra problem solving and reasoning attitudes learning technologies and mathematics achievement Additionally it covers social and affective issues such as identity and attitudes toward mathematics Covers methodologies in studying emotion in mathematical knowledge Reflects the diverse and innovative nature of the methodological approaches and theoretical frameworks proposed by current investigations of emotions and mathematical cognition Includes perspectives from cognitive experimental psychology neuroscience and from sociocultural semiotic and discursive approaches Explores the role of anxiety in mathematical learning Synthesizes unifies the work of multiple sub disciplines in one place

The Panenmentalist Philosophy of Science Amihud Gilead,2020-03-06 This book presents a philosophy of science based on panenmentalism an original modal metaphysics which is realist about individual pure non actual possibilities and rejects the notion of possible worlds The book systematically constructs a new and novel way of understanding and explaining scientific progress discoveries and creativity It demonstrates that a metaphysics of individual pure possibilities is indispensable for explaining and understanding mathematics and natural sciences It examines the nature of individual pure possibilities actualities mind dependent and mind independent possibilities as well as mathematical entities It discusses in detail the singularity of each human being as a psychical possibility It analyses striking scientific discoveries and illustrates by means of examples of the usefulness and vitality of individual pure possibilities in the sciences

Briefings on Existence Alain Badiou,2006-03-16 Explores the link between mathematics and ontology **Secrets of Creation** Robin Mackay,2021-01-12 An artist and a mathematician debate find common ground and jointly create an assemblage that is neither or both an artwork and a mathematical model A week long residency project brought together artist Conrad Shawcross and mathematician Matthew Watkins to reflect on the ways in which artists use or misuse scientific and mathematical concepts Secrets of Creation documents this fascinating meeting of worlds presenting both the week s discussions and debates and the project upon which Shawcross and Watkins subsequently embarked Navigating a route that tacked between formalism and natural language experts and laymen quantity and quality poetics and mechanics Shawcross and Watkins gradually forged a shared discourse in which the concerns of the artist and those of the mathematician could find a common ground The project ended with their joint creation of an assemblage that was neither or both an artwork and

a mathematical model **Vico's Science of Imagination** Donald Phillip Verene, 1981 A full interpretation of Giambattista Vico's thought based primarily on his major work the New Science and on his earlier Latin writings

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