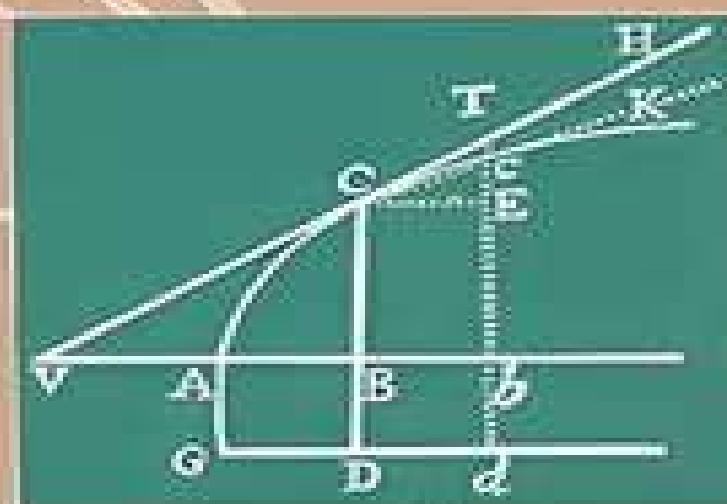


DOUGLAS M. JESSEPH

# BERKELEY'S PHILOSOPHY OF MATHEMATICS



# Berkeleys Philosophy Of Mathematics

**Robert James Baum**



## **Berkeleys Philosophy Of Mathematics:**

**Berkeley's Philosophy of Mathematics** Douglas M. Jesseph, 1993-09-15 In this first modern critical assessment of the place of mathematics in Berkeley's philosophy and Berkeley's place in the history of mathematics Douglas M. Jesseph provides a bold reinterpretation of Berkeley's work. Jesseph challenges the prevailing view that Berkeley's mathematical writings are peripheral to his philosophy and argues that mathematics is in fact central to his thought. Developing out of his critique of abstraction, Jesseph's argument situates Berkeley's ideas within the larger historical and intellectual context of the Scientific Revolution. Jesseph begins with Berkeley's radical opposition to the received view of mathematics in the philosophy of the late seventeenth and early eighteenth centuries when mathematics was considered a science of abstractions. Since this view seriously conflicted with Berkeley's critique of abstract ideas, Jesseph contends that he was forced to come up with a nonabstract philosophy of mathematics. Jesseph examines Berkeley's unique treatments of geometry and arithmetic and his famous critique of the calculus in *The Analyst*. By putting Berkeley's mathematical writings in the perspective of his larger philosophical project and examining their impact on eighteenth-century British mathematics, Jesseph makes a major contribution to philosophy and to the history and philosophy of science.

**George Berkeley's Philosophy of Mathematics** Robert James Baum, 1988 **Berkeley's Philosophy of Mathematics** Douglas Michael Jesseph, 1987 *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.

**Philosophy of Mathematics**, 2009-07-08 One of the most striking features of mathematics is the fact that we are much more certain about the mathematical knowledge we have than about what mathematical knowledge is. Knowledge of numbers, sets, functions, and groups, physical entities of some kind, are they objectively existing objects in some non-physical mathematical realm, are they ideas that are present only in the mind, or do mathematical truths not involve referents of any kind? It is these kinds of questions that have encouraged philosophers and mathematicians alike to focus their attention on issues in the philosophy of mathematics. Over the centuries, a number of reasonably well-defined positions about the nature of mathematics have been developed, and it is these positions, both historical and current, that are surveyed in the current volume. Traditional theories (Platonism, Aristotelianism, Kantianism) as well as dominant modern theories (logicism, formalism, constructivism, fictionalism, etc.) are all analyzed and evaluated. Leading edge research in related fields (set theory, computability theory, probability theory, paraconsistency) is also discussed. The result is a handbook that not only provides a comprehensive overview of recent developments but that also serves as an indispensable resource for anyone wanting to learn about current developments in the philosophy of mathematics. Comprehensive coverage of all main theories in the philosophy of mathematics. Clearly written expositions of fundamental

ideas and concepts Definitive discussions by leading researchers in the field Summaries of leading edge research in related fields set theory computability theory probability theory paraconsistency are also included

**Mathematics and the Divine** Teun Koetsier, Luc Bergmans, 2004-12-09 Mathematics and the Divine seem to correspond to diametrically opposed tendencies of the human mind Does the mathematician not seek what is precisely defined and do the objects intended by the mystic and the theologian not lie beyond definition Is mathematics not Man's search for a measure and isn't the Divine that which is immeasurable The present book shows that the domains of mathematics and the Divine which may seem so radically separated have throughout history and across cultures proved to be intimately related Religious activities such as the building of temples the telling of ritual stories or the drawing of enigmatic figures all display distinct mathematical features Major philosophical systems dealing with the Absolute and theological speculations focussing on our knowledge of the Ultimate have been based on or inspired by mathematics A series of chapters by an international team of experts highlighting key figures schools and trains of thought is presented here Chinese number mysticism the views of Pythagoras and Plato and their followers Nicholas of Cusa's theological geometry Spinozism and intuitionism as a philosophy of mathematics are treated side by side among many other themes in an attempt at creating a global view on the relation of mathematics and Man's quest for the Absolute in the course of history Mathematics and man's quest for the Absolute A selective history highlighting key figures schools and trains of thought An international team of historians presenting specific new findings as well as general overviews Confronting and uniting otherwise compartmentalized information

**George Berkeley: Oxford Bibliographies Online Research Guide** Oxford University Press, 2010-06-01 This ebook is a selective guide designed to help scholars and students of social work find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books chapters and journal articles to online archives electronic data sets and blogs Written by a leading international authority on the subject the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related This ebook is a static version of an article from Oxford Bibliographies Online Philosophy a dynamic continuously updated online resource designed to provide authoritative guidance through scholarship and other materials relevant to the study Philosophy Oxford Bibliographies Online covers most subject disciplines within the social science and humanities for more information visit [www.oxfordbibliographies.com](http://www.oxfordbibliographies.com)

*The Cambridge Companion to Berkeley* Kenneth Winkler, 2005-12-19 George Berkeley is one of the greatest and most influential modern philosophers In defending the immaterialism for which he is most famous he redirected modern thinking about the nature of objectivity and the mind's capacity to come to terms with it Along the way he made striking and influential proposals concerning the psychology of the senses the workings of language the aim of science and the scope of mathematics In this Companion volume a team of distinguished authors not only examines Berkeley's achievements but also his neglected contributions to

moral and political philosophy his writings on economics and development and his defense of religious commitment and religious life      *George Berkeley and Early Modern Philosophy* Stephen H. Daniel,2021 Stephen Daniel presents a study of the philosophy of George Berkeley in the intellectual context of his times focusing on how for Berkeley mind is related to its ideas For Berkeley mind neither precedes the existence of objects nor exists independently of them Daniel shows how Berkeley transformed the issues with which he engaged      **Nominalism and Constructivism in Seventeenth-Century**

**Mathematical Philosophy** David Sepkoski,2013-05-24 What was the basis for the adoption of mathematics as the primary mode of discourse for describing natural events by a large segment of the philosophical community in the seventeenth century In answering this question this book demonstrates that a significant group of philosophers shared the belief that there is no necessary correspondence between external reality and objects of human understanding which they held to include the objects of mathematical and linguistic discourse The result is a scholarly reliable but accessible account of the role of mathematics in the works of amongst others Galileo Kepler Descartes Newton Leibniz and Berkeley This impressive volume will benefit scholars interested in the history of philosophy mathematical philosophy and the history of mathematics

**New Directions in the Philosophy of Mathematics** Thomas Tymoczko,1998-02 The traditional debate among philosophers of mathematics is whether there is an external mathematical reality something out there to be discovered or whether mathematics is the product of the human mind This provocative book now available in a revised and expanded paperback edition goes beyond foundationalist questions to offer what has been called a postmodern assessment of the philosophy of mathematics one that addresses issues of theoretical importance in terms of mathematical experience By bringing together essays of leading philosophers mathematicians logicians and computer scientists Thomas Tymoczko reveals an evolving effort to account for the nature of mathematics in relation to other human activities These accounts include such topics as the history of mathematics as a field of study predictions about how computers will influence the future organization of mathematics and what processes a proof undergoes before it reaches publishable form This expanded edition now contains essays by Penelope Maddy Michael D Resnik and William P Thurston that address the nature of mathematical proofs The editor has provided a new afterword and a supplemental bibliography of recent work      It's Part of What We Are

- Volumes 1 and 2 - Volume 1: Richard Boyle (1566-1643) to John Tyndall (1820-1893); Volume 2: Samuel Haughton (18210-1897) to John Stewart Bell (1928-1990) Charles Mollan,2007-11-15 Biographies of more than 100 Irish scientists or those with strong Irish connections in the disciplines of Chemistry and Physics including Astronomy Mathematics etc describing them in their Irish and international scientific social educational and political context Written in an attractive informal style for the hypothetical educated layman who does not need to have studied science Well received in Irish and international reviews      An Historical Introduction to the Philosophy of Mathematics: A Reader Russell Marcus,Mark McEvoy,2016-02-11 As the first comprehensive collection of historical readings in the philosophy of mathematics this much

needed introduction reveals the rich history of the subject Focusing on the philosophy of mathematics before the 20th century *An Historical Introduction to the Philosophy of Mathematics A Reader* brings together an impressive collection of primary sources from ancient medieval and modern philosophy Arranged chronologically and featuring introductory overviews explaining technical terms this accessible reader is easy to follow and unrivaled in its historical scope With selections from Plato Aristotle Descartes Hume and Kant it connects the major ideas of the ancients with modern thinkers While a selection of recent texts offering insights the current state of the discipline clearly illustrate the development of the subject Presenting historical background essential to understanding contemporary trends *An Historical Introduction to the Philosophy of Mathematics A Reader* is required reading for undergraduates studying the philosophy of mathematics

*David Hume's Critique of Infinity* Dale Jacquette, 2001 This new study of David Hume's philosophy of mathematics critically examines his objections to the concept of infinity and his alternative phenomenalist theory of space and time as constituted by minima sensibilia or sensible extensionless indivisibles

**George Berkeley** Tom Jones, 2025-03-11 A comprehensive intellectual biography of the Enlightenment philosopher In *George Berkeley A Philosophical Life* Tom Jones provides a comprehensive account of the life and work of the preeminent Irish philosopher of the Enlightenment From his early brilliance as a student and fellow at Trinity College Dublin to his later years as Bishop of Cloyne Berkeley brought his searching and powerful intellect to bear on the full range of eighteenth century thought and experience Jones brings vividly to life the complexities and contradictions of Berkeley's life and ideas He advanced a radical immaterialism holding that the only reality was minds their thoughts and their perceptions without any physical substance underlying them But he put forward this counterintuitive philosophy in support of the existence and ultimate sovereignty of God Berkeley was an energetic social reformer deeply interested in educational and economic improvement including for the indigenous peoples of North America yet he believed strongly in obedience to hierarchy and defended slavery And although he spent much of his life in Ireland he followed his time at Trinity with years of travel that took him to London Italy and New England where he spent two years trying to establish a university for Bermuda before returning to Ireland to take up an Anglican bishopric in a predominantly Catholic country Jones draws on the full range of Berkeley's writings from philosophical treatises to personal letters and journals to probe the deep connections between his life and work The result is a richly detailed and rounded portrait of a major Enlightenment thinker and the world in which he lived

*George Berkeley: Religion and Science in the Age of Enlightenment* Silvia Parigi, 2010-10-04 George Berkeley was considered the most engaging and useful man in Ireland in the eighteenth century This hyperbolic statement refers both to Berkeley's life and thought in fact he always considered himself a pioneer called to think and do new things He was an empiricist well versed in the sciences an amateur of the mechanical arts as well as a metaphysician he was the author of many completely different discoveries as well as a very active Christian a zealous bishop and the apostle of the Bermuda project The essays collected in this volume written by some

leading scholars aim to reconstruct the complexity of Berkeley's figure without selecting major works nor searching for coherence at any cost. They will focus on different aspects of Berkeley's thought showing their intersections; they will explore the important contributions he gave to various scientific disciplines as well as to the eighteenth-century philosophical and theological debate. They will highlight the wide influence that his presently most neglected or puzzling books had at the time; they will refuse any anachronistical trial of Berkeley's thought judged from a contemporary point of view.

The Oxford Handbook of Berkeley Samuel Charles Rickless, 2022. The Oxford Handbook of Berkeley is a compendious examination of a large number of topics in the philosophy of George Berkeley 1685-1753, Anglican Bishop of Cloyne, the famous idealist and most illustrious Irish philosopher. This volume includes contributions from thirty-four expert commentators on Berkeley's philosophy, some of whom provide a state-of-the-art account of his philosophical achievements and some of whom place his philosophy in historical context by comparing it with the views of other philosophers, including predecessors, contemporaries, and successors.

**The Oxford Handbook of Skepticism** John Greco, 2011-10-01. In the history of philosophical thought, few themes loom as large as skepticism. Skepticism has been the most visible and important part of debates about knowledge. Skepticism at its most basic questions our cognitive achievements, challenges our ability to obtain reliable knowledge, casting doubt on our attempts to seek and understand the truth about everything from ethics to other minds, religious belief, and even the underlying structure of matter and reality. Since Descartes, the defense of knowledge against skepticism has been one of the primary tasks, not just of epistemology but of philosophy itself. The Oxford Handbook of Skepticism features twenty-six newly commissioned chapters by top figures in the field. Part One contains articles explaining important kinds of skeptical reasoning. Part Two focuses on responses to skeptical arguments. Part Three concentrates on important contemporary issues revolving around skepticism. As the first volume of its kind, the articles make significant contributions to the debate on skepticism.

*Symbols, Impossible Numbers, and Geometric Entanglements* Helena M. Pycior, 1997-05-13. *Symbols, Impossible Numbers, and Geometric Entanglements* is the first history of the development and reception of algebra in early modern England and Scotland. Not primarily a technical history, this book analyzes the struggles of a dozen British thinkers to come to terms with early modern algebra, its symbolical style, and negative and imaginary numbers. Professor Pycior uncovers these thinkers as a test group for the symbolic reasoning that would radically change not only mathematics but also logic, philosophy, and language studies. The book also shows how pedagogical and religious concerns shaped the British debate over the relative merits of algebra and geometry. The first book to position algebra firmly in the Scientific Revolution and pursue Newton the algebraist, it highlights Newton's role in completing the evolution of algebra from an esoteric subject into a major focus of British mathematics. Other thinkers covered include Oughtred, Harriot, Wallis, Hobbes, Barrow, Berkeley, and MacLaurin.

**Doing Mathematics: Convention, Subject, Calculation, Analogy** Martin H. Krieger, 2003-01-23. This book discusses some ways of doing mathematical work and the subject matter that is being worked upon and created. It argues that the

conventions we adopt the subject areas we delimit what we can prove and calculate about the physical world and the analogies that work for mathematicians all depend on mathematics what will work out and what won't And the mathematics as it is done is shaped and supported or not by convention subject matter calculation and analogy The cases studied include the central limit theorem of statistics the sound of the shape of a drum the connection between algebra and topology the stability of matter the Ising model and the Langlands Program in number theory and representation theory



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