

# METAPHYSICAL MYTHS, MATHEMATICAL PRACTICE

The Ontology and Epistemology of the Exact Sciences

JODY AZZOUNI

# Metaphysical Myths Mathematical Practice

**Bharath Sriraman**

## **Metaphysical Myths Mathematical Practice:**

*Metaphysical Myths, Mathematical Practice* Jody Azzouni, 1994-02-25 This original and exciting study offers a completely new perspective on the philosophy of mathematics. Most philosophers of mathematics try to show either that the sort of knowledge mathematicians have is similar to the sort of knowledge specialists in the empirical sciences have or that the kind of knowledge mathematicians have although apparently about objects such as numbers sets and so on isn't really about those sorts of things at all. Jody Azzouni argues that mathematical knowledge is a special kind of knowledge that must be gathered in its own unique way. He analyzes the linguistic pitfalls and misperceptions philosophers in this field are often prone to and explores the misapplications of epistemic principles from the empirical sciences to the exact sciences. What emerges is a picture of mathematics sensitive both to mathematical practice and to the ontological and epistemological issues that concern philosophers. The book will be of special interest to philosophers of science mathematics logic and language. It should also interest mathematicians themselves. **Metaphysical Myths, Mathematical Practice** Jody Azzouni, 1994

Handbook of the History and Philosophy of Mathematical Practice Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present. It aims to synthesize what is known and what has unfolded so far as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed. Each section offers insights into the origins debates methodologies and newer perspectives that characterize the discipline today. Contributions are written by scholars from mathematics history and philosophy as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today who describe various mathematical practices throughout different time periods and contrast them with the development of philosophy. Editorial Advisory Board: Andrew Aberdein (Florida Institute of Technology USA), Jody Azzouni (Tufts University USA), Otávio Bueno (University of Miami USA), William Byers (Concordia University Canada), Carlo Cellucci (Sapienza University of Rome Italy), Chandler Davis (University of Toronto Canada), 1926-2022, Paul Ernest (University of Exeter UK), Michele Friend (George Washington University USA), Reuben Hersh (University of New Mexico USA), 1927-2020, Kyeong Hwa Lee (Seoul National University South Korea), Yuri Manin (Max Planck Institute for Mathematics Germany), 1937-2023, Athanase Papadopoulos (University of Strasbourg France), Ulf Persson (Chalmers University of Technology Sweden), John Stillwell (University of San Francisco USA), David Tall (University of Warwick UK), 1941-2024. This book with its exciting depth and breadth illuminates us about the history practice and the very language of our subject about the role of abstraction of proof and manners of proof about the interplay of fundamental intuitions about algebraic thought in contrast to geometric thought. The richness of mathematics and the philosophy encompassing it is splendidly exhibited over the wide range of time these volumes cover from deep platonic and neoplatonic influences to the most current experimental approaches. Enriched as well with vivid

biographies and brilliant personal essays written by and about people who play an important role in our tradition this extraordinary collection of essays is fittingly dedicated to the memory of Chandler Davis Reuben Hersh and Yuri Manin Barry Mazur Gerhard Gade University Professor Harvard University This encyclopedic Handbook will be a treat for all those interested in the history and philosophy of mathematics Whether one is interested in individuals from Pythagoras through Newton and Leibniz to Grothendieck fields geometry algebra number theory logic probability analysis viewpoints from Platonism to Intuitionism or methods proof experiment computer assistance the reader will find a multitude of chapters that inform and fascinate John Stillwell Emeritus Professor of Mathematics University of San Francisco Recipient of the 2005 Chauvenet Prize Dedicating a volume to the memory of three mathematicians Chandler Davis Reuben Hersh and Yuri Manin who went out of their way to show to a broader audience that mathematics is more than what they might think is an excellent initiative Gathering authors coming from many different backgrounds but who are very strict about the essays they write was successfully achieved by the editor in chief The result a great source of potential inspiration Jean Pierre Bourguignon Nicolaas Kuiper Honorary Professor at the Institut des Hautes tudes Scientifiques

**Perspectives on Mathematical Practices** Bart van Kerkhove,jean paul van bendegem,2007-06-01 Philosophy of mathematics today has transformed into a very complex network of diverse ideas viewpoints and theories Sometimes the emphasis is on the classical foundational work often connected with the use of formal logical methods sometimes on the sociological dimension of the mathematical research community and the products it produces then again on the education of future mathematicians and the problem of how knowledge is or should be transmitted from one generation to the next The editors of this book felt the urge first of all to bring together the widest variety of authors from these different domains and secondly to show that this diversity does not exclude a sufficient number of common elements to be present In the eyes of the editors this book will be considered a success if it can convince its readers of the following that it is warranted to dream of a realistic and full fledged theory of mathematical practices in the plural If such a theory is possible it would mean that a number of presently existing fierce oppositions between philosophers sociologists educators and other parties involved are in fact illusory **Philosophy of Mathematics: Oxford Bibliographies Online Research Guide** Otavio Bueno,2010-06 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) **Proof and Other Dilemmas** Bonnie Gold, Roger A. Simons, 2008 During the first 75 years of the twentieth century almost all work in the philosophy of mathematics concerned foundational questions In the last quarter of the century philosophers of mathematics began to return to basic questions concerning the philosophy of mathematics such as what is the nature of mathematical knowledge and of mathematical objects and how is mathematics related to science Two new schools of philosophy of mathematics social constructivism and structuralism were added to the four traditional views formalism intuitionism logicism and platonism The advent of the computer led to proofs and the development of mathematics assisted by computer and to questions of the role of the computer in mathematics This book of 16 essays all written specifically for this volume is the first to explore this range of new developments in a language accessible to mathematicians Approximately half the essays were written by mathematicians and consider questions that philosophers are not yet discussing The other half written by philosophers of mathematics summarize the discussion in that community during the last 35 years In each case a connection is made to issues relevant to the teach of mathematics

**God and Abstract Objects** William Lane Craig, 2017-09-05 This book is an exploration and defense of the coherence of classical theism s doctrine of divine aseity in the face of the challenge posed by Platonism with respect to abstract objects A synoptic work in analytic philosophy of religion the book engages discussions in philosophy of mathematics philosophy of language metaphysics and metaontology It addresses absolute creationism non Platonic realism fictionalism neutralism and alternative logics and semantics among other topics The book offers a helpful taxonomy of the wide range of options available to the classical theist for dealing with the challenge of Platonism It probes in detail the diverse views on the reality of abstract objects and their compatibility with classical theism It contains a most thorough discussion rooted in careful exegesis of the biblical and patristic basis of the doctrine of divine aseity Finally it challenges the influential Quinean metaontological theses concerning the way in which we make ontological commitments

**Abstract Objects** José L. Falguera, Concha Martínez-Vidal, 2020-05-08 This volume examines the question Do abstract objects exist presenting new work from contributing authors across different branches of philosophy The introduction overviews philosophical debate which considers what objects qualify as abstract what do we mean by the word exist and indeed what evidence should count in favor or against the thesis that abstract objects exist Through subsequent chapters readers will discover the ubiquity of abstract objects as each philosophical field is considered Given the ubiquitous use of expressions that purportedly refer to abstract objects we think that it is relevant to attend to the controversy between those who want to advocate the existence of abstract objects and those who stand against them Contributions to this volume depict positions and debates that directly or indirectly involve taking one position or other about abstract objects of different kinds and categories The volume provides a variety of samples of how positions for or against abstract objects can be used in different areas of philosophy in relation to different matters

**Mathematical Reviews**, 2001 **New Trends in the**

**History and Philosophy of Mathematics** Tinne Hoff Kjeldsen, Stig Andur Pedersen, Lise Mariane Sonne-Hansen, 2004 This book is a collection of papers presented at the conference New Trends in the History and Philosophy of Mathematics held at the University of Roskilde Denmark 6-8 August 1998. The purpose of the meeting was to present some of the new ideas on the study of mathematics its character and the nature of its development. During the last decades work in history and philosophy of mathematics has led to several new original views on mathematics. Both new methods and angles of study have been introduced and old views of say the nature of mathematical theories and proofs have been challenged. For instance disciplines as ethnohistorical studies of mathematics and the sociology of mathematics have resulted in several new insights and classical historians of mathematics are also experimenting with new perspectives. In a similar way philosophy of mathematics has witnessed rather deep changes. Classical foundational studies have been challenged by new broader perspectives. The aim was to provide a forum within which historians of mathematics philosophers and mathematicians could exchange ideas and discuss different new approaches in the history and philosophy of mathematics. The book includes papers by Joan Richards, Henk J. M. Bos, Donald MacKenzie, Arthur Jaffe, Jody Azzouni and Paulus Gerdes. It also includes an extended introduction.

Canadian Philosophical Reviews ,1995    **Semiotica** ,1999    **Philosophia Mathematica** ,1995    **The Philosophical Review** Jacob Gould Schurman, James Edwin Creighton, Frank Thilly, Gustavus Watts Cunningham, 2002

**The Logica Yearbook** ,1999    New Technical Books New York Public Library,1994    **The Journal of Philosophy** ,1994 Covers topics in philosophy psychology and scientific methods Vols 31 include A Bibliography of philosophy 1933

**Logique et analyse** ,2002    **Logic and Knowledge** Carlo Cellucci, Emily Grosholz, Emiliano Ippoliti, 2011 The problematic relation between logic and knowledge has given rise to some of the most important works in the history of philosophy from Books VI-VII of Plato's Republic and Aristotle's Prior and Posterior Analytics to Kant's Critique of Pure Reason and Mill's A System of Logic Ratiocinative and Inductive. It provides the title of an important collection of papers by Bertrand Russell Logic and Knowledge Essays 1901-1950. However it has remained an underdeveloped theme in the last century because logic has been treated as separate from knowledge. This book does not hope to make up for a century long absence of discussion. Rather its ambition is to call attention to the theme and stimulating renewed reflection upon it. The book collects essays of leading figures in the field and it addresses the theme as a topic of current debate or as a historical case study or when appropriate as both. Each essay is followed by the comments of a younger discussant in an attempt to transform what might otherwise appear as a monologue into an ongoing dialogue. Each section begins with an historical essay and ends with an essay by one of the editors    The Cumulative Book Index ,1995 A world list of books in the English language

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