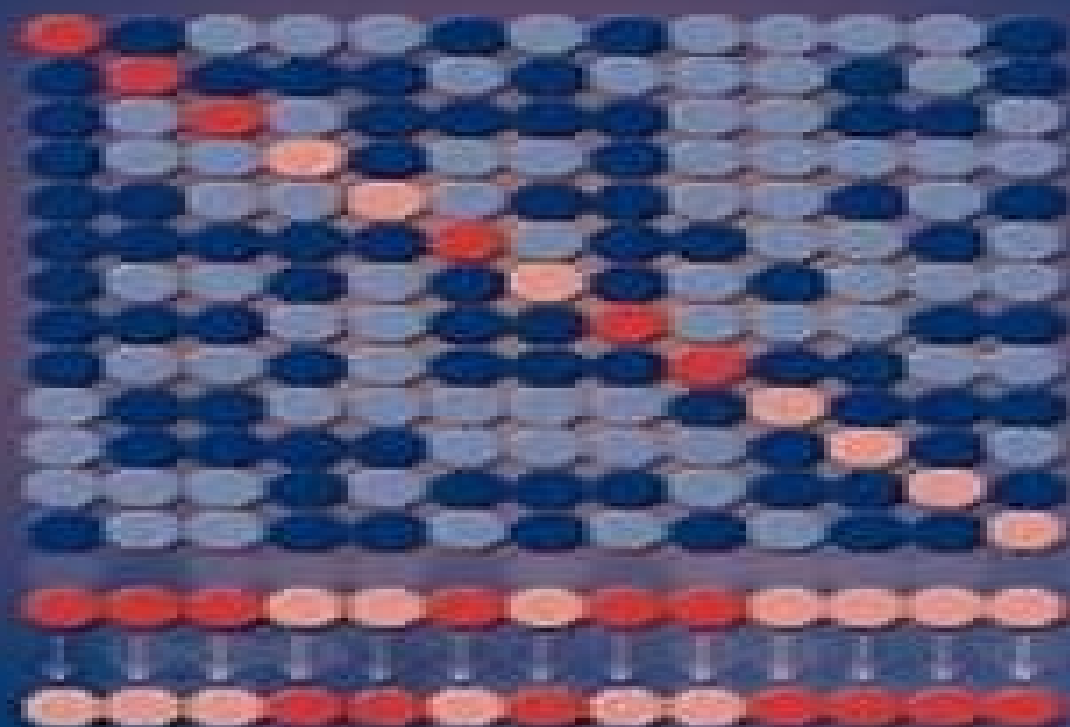


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# THE SEARCH FOR CERTAINTY

*A Philosophical Account of Foundations of Mathematics*



MARCUS GIAQUINTO

# Search For Certainty A Philosophical Account Of Foundations Of Mathematics

**H Kauffman**



## **Search For Certainty A Philosophical Account Of Foundations Of Mathematics:**

*The Search for Certainty : A Philosophical Account of Foundations of Mathematics* Marcus Giaquinto, 2002-06-06 The nineteenth century saw a movement to make higher mathematics rigorous This seemed to be on the brink of success when it was thrown into confusion by the discovery of the class paradoxes That initiated a period of intense research into the foundations of mathematics and with it the birth of mathematical logic and a new sharper debate in the philosophy of mathematics The Search for Certainty examines this foundational endeavour from the discovery of the paradoxes to the present Focusing on Russell s logicist programme and Hilbert s finitist programme Giaquinto investigates how successful they were and how successful they could be These questions are set in the context of a clear non technical exposition and assessment of the most important discoveries in mathematical logic above all Gödel s undecidability theorems More than six decades after those discoveries Giaquinto asks what our present perspective should be on the question of certainty in mathematics Taking recent developments into account he gives reasons for a surprisingly positive response [Columbia Companion to Twentieth-century Philosophies](#) Constantin V. Boundas, 2007 Columbia Companion to Twentieth Century Philosophies is the first guide to cover both the Anglo American analytic and European Continental traditions The first section features Nicholas Rescher writing on neoidealism Josephine Donovan commenting on feminist philosophy Tyler Burge discussing the philosophy of language and mind and Robert Hanna reflecting on Kant s legacy The second section presents Jean Grondin on hermeneutics Leonard Lawlor on phenomenology Charles Scott on postmodernism and Babette Babich on the philosophy of science The volume also covers logical positivism naturalism pragmatism aesthetics existentialism Marxism the Frankfurt School structuralism psychoanalysis political philosophy ethics and the philosophy of religion The final section addresses concurrent trends in Indian Chinese Japanese and African philosophy and a comprehensive introduction by Constantin V Boundas not only provides a thorough outline of the problems and issues of the analytic and Continental traditions but also boldly challenges the conviction that the two approaches must be rivals Offering an unusually panoramic perspective the Columbia Companion to Twentieth Century Philosophies enables readers to encounter foundational materials on their own terms **The Princeton Companion to Mathematics** Timothy Gowers, June Barrow-Green, Imre Leader, 2010-07-18 The ultimate mathematics reference book This is a one of a kind reference for anyone with a serious interest in mathematics Edited by Timothy Gowers a recipient of the Fields Medal it presents nearly two hundred entries written especially for this book by some of the world s leading mathematicians that introduce basic mathematical tools and vocabulary trace the development of modern mathematics explain essential terms and concepts examine core ideas in major areas of mathematics describe the achievements of scores of famous mathematicians explore the impact of mathematics on other disciplines such as biology finance and music and much much more Unparalleled in its depth of coverage The Princeton Companion to Mathematics surveys the most active and exciting branches of pure mathematics Accessible in style this is an

indispensable resource for undergraduate and graduate students in mathematics as well as for researchers and scholars seeking to understand areas outside their specialties Features nearly 200 entries organized thematically and written by an international team of distinguished contributors Presents major ideas and branches of pure mathematics in a clear accessible style Defines and explains important mathematical concepts methods theorems and open problems Introduces the language of mathematics and the goals of mathematical research Covers number theory algebra analysis geometry logic probability and more Traces the history and development of modern mathematics Profiles more than ninety five mathematicians who influenced those working today Explores the influence of mathematics on other disciplines Includes bibliographies cross references and a comprehensive index Contributors include Graham Allan Noga Alon George Andrews Tom Archibald Sir Michael Atiyah David Aubin Joan Bagaria Keith Ball June Barrow Green Alan Beardon David D Ben Zvi Vitaly Bergelson Nicholas Bingham B la Bollob s Henk Bos Bodil Branner Martin R Bridson John P Burgess Kevin Buzzard Peter J Cameron Jean Luc Chabert Eugenia Cheng Clifford C Cocks Alain Connes Leo Corry Wolfgang Coy Tony Crilly Serafina Cuomo Mihalis Dafermos Partha Dasgupta Ingrid Daubechies Joseph W Dauben John W Dawson Jr Francois de Gandt Persi Diaconis Jordan S Ellenberg Lawrence C Evans Florence Fasanelli Anita Burdman Feferman Solomon Feferman Charles Fefferman Della Fenster Jos Ferreir s David Fisher Terry Gannon A Gardiner Charles C Gillispie Oded Goldreich Catherine Goldstein Fernando Q Gouv a Timothy Gowers Andrew Granville Ivor Grattan Guinness Jeremy Gray Ben Green Ian Grojnowski Niccol Guicciardini Michael Harris Ulf Hashagen Nigel Higson Andrew Hodges F E A Johnson Mark Joshi Kiran S Kedlaya Frank Kelly Sergiu Klainerman Jon Kleinberg Israel Kleiner Jacek Klinowski Eberhard Knobloch J nos Koll r T W K rner Michael Krivelevich Peter D Lax Imre Leader Jean Fran ois Le Gall W B R Lickorish Martin W Liebeck Jesper L tzen Des MacHale Alan L Mackay Shahn Majid Lech Maligranda David Marker Jean Mawhin Barry Mazur Dusa McDuff Colin McLarty Bojan Mohar Peter M Neumann Catherine Nolan James Norris Brian Osserman Richard S Palais Marco Panza Karen Hunger Parshall Gabriel P Paternain Jeanne Peiffer Carl Pomerance Helmut Pulte Bruce Reed Michael C Reed Adrian Rice Eleanor Robson Igor Rodnianski John Roe Mark Ronan Edward Sandifer Tilman Sauer Norbert Schappacher Andrzej Schinzel Erhard Scholz Reinhard Siegmund Schultze Gordon Slade David J Spiegelhalter Jacqueline Stedall Arild Stubhaug Madhu Sudan Terence Tao Jamie Tappenden C H Taubes R diger Thiele Burt Totaro Lloyd N Trefethen Dirk van Dalen Richard Weber Dominic Welsh Avi Wigderson Herbert Wilf David Wilkins B Yandell Eric Zaslow and Doron Zeilberger

Philosophy of Mathematics Gerhard Preyer, Georg Peter, 2013-05-02 One main interest of philosophy is to become clear about the assumptions premisses and inconsistencies of our thoughts and theories And even for a formal language like mathematics it is controversial if consistency is achievable or necessary like the articles in the first part of the publication show Also the role of formal derivations the role of the concept of apriority and the intuitions of mathematical principles and properties need to be discussed The second part is a contribution on nominalistic and platonistic views in mathematics like the indispensability

argument of W v O Quine H Putnam and the makes no difference argument of A Baker Not only in retrospect the third part shows the problems of Mill Frege s and the unity of mathematics and Descartes s contradictory conception of mathematical essences Together these articles give us a hint into the relationship between mathematics and world that is one of the central problems in philosophy of mathematics and philosophy of science

*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

**An Introduction to the Philosophy of Mathematics** Mark Colyvan,2012-06-14 A fascinating journey through intriguing mathematical and philosophical territory a lively introduction to this contemporary topic

**Logic's Lost Genius** Eckart Menzler-Trott,2016-05-05 Gerhard Gentzen 1909 1945 is the founder of modern structural proof theory His lasting methods rules and structures resulted not only in the technical mathematical discipline called proof theory but also in verification programs that are essential in computer science The appearance clarity and elegance of Gentzen s work on natural deduction the sequent calculus and ordinal proof theory continue to be impressive even today The present book gives the first comprehensive detailed accurate scientific biography expounding the life and work of Gerhard Gentzen one of our greatest logicians until his arrest and death in Prague in 1945 Particular emphasis in the book is put on the conditions of scientific research in this case mathematical logic in National Socialist Germany the ideological fight for German logic and their mutual protagonists Numerous hitherto unpublished sources family documents archival material interviews and letters as well as Gentzen s lectures for the mathematical public make this book an indispensable source of information on this important mathematician his work and his time The volume is completed by two deep substantial essays by Jan von Plato and

Craig Smoryski on Gentzen's proof theory its relation to the ideas of Hilbert Brouwer Weyl and Gödel and its development up to the present day Smoryski explains the Hilbert program in more than the usual slogan form and shows why consistency is important Von Plato shows in detail the benefits of Gentzen's program This important book is a self contained starting point for any work on Gentzen and his logic The book is accessible to a wide audience with different backgrounds and is suitable for general readers researchers students and teachers

**Paraconsistency: Logic and Applications** Koji Tanaka, Francesco Berto, Edwin Mares, Francesco Paoli, 2012-07-26 A logic is called paraconsistent if it rejects the rule called *ex contradictione quodlibet* according to which any conclusion follows from inconsistent premises While logicians have proposed many technically developed paraconsistent logical systems and contemporary philosophers like Graham Priest have advanced the view that some contradictions can be true and advocated a paraconsistent logic to deal with them until recent times these systems have been little understood by philosophers This book presents a comprehensive overview on paraconsistent logical systems to change this situation The book includes almost every major author currently working in the field The papers are on the cutting edge of the literature some of which discuss current debates and others present important new ideas The editors have avoided papers about technical details of paraconsistent logic but instead concentrated upon works that discuss more big picture ideas Different treatments of paradoxes takes centre stage in many of the papers but also there are several papers on how to interpret paraconsistent logic and some on how it can be applied to philosophy of mathematics the philosophy of language and metaphysics

**The Oxford Handbook of American Philosophy** Cheryl Misak, 2008-09-25 This is the first collective study of the development of philosophy in America from the 18th century to the present Leading experts examine distinctive features of American philosophy trace notable themes and consider the legacy of key figures A fascinating resource for anyone interested in modern philosophy or American intellectual history

**Wittgenstein on Mathematics** Severin Schroeder, 2020-12-29 This book offers a detailed account and discussion of Ludwig Wittgenstein's philosophy of mathematics In Part I the stage is set with a brief presentation of Frege's logicist attempt to provide arithmetic with a foundation and Wittgenstein's criticisms of it followed by sketches of Wittgenstein's early views of mathematics in the *Tractatus* and in the early 1930s Then in Part II Wittgenstein's mature philosophy of mathematics 1937-44 is carefully presented and examined Schroeder explains that it is based on two key ideas the calculus view and the grammar view On the one hand mathematics is seen as a human activity calculation rather than a theory On the other hand the results of mathematical calculations serve as grammatical norms The following chapters on mathematics as grammar rule following conventionalism the empirical basis of mathematics the role of proof explore the tension between those two key ideas and suggest a way in which it can be resolved Finally there are chapters analysing and defending Wittgenstein's provocative views on Hilbert's Formalism and the quest for consistency proofs and on Gödel's incompleteness theorems

**From Truth to Reality** Heather Dyke, 2009-06-02 Questions about truth and questions about reality are intimately connected One can ask

whether numbers exist by asking Are there numbers But one can also ask what arguably amounts to the same question by asking Is the sentence There are numbers true Such semantic ascent implies that reality can be investigated by investigating our true sentences This line of thought was dominant in twentieth century philosophy but is now beginning to be called into question In *From Truth to Reality* Heather Dyke brings together some of the foremost metaphysicians to examine approaches to truth reality and the connections between the two This collection features new and previously unpublished material by JC Beall Mark Colyvan Michael Devitt John Heil Frank Jackson Fred Kroon D H Mellor Luca Moretti Alan Musgrave Robert Nola JJ C Smart Paul Snowdon and Daniel Stoljar

***Pluralism in Mathematics: A New Position in Philosophy of Mathematics*** Michèle Friend, 2013-11-20 This book is about philosophy mathematics and logic giving a philosophical account of Pluralism which is a family of positions in the philosophy of mathematics There are four parts to this book beginning with a look at motivations for Pluralism by way of Realism Maddy's Naturalism Shapiro's Structuralism and Formalism In the second part of this book the author covers the philosophical presentation of Pluralism using a formal theory of logic metaphorically rigour and proof for the Pluralist and mathematical fixtures In the third part the author goes on to focus on the transcendental presentation of Pluralism and in part four looks at applications of Pluralism such as a Pluralist approach to proof in mathematics and how Pluralism works in regard to together inconsistent philosophies of mathematics The book finishes with suggestions for further Pluralist enquiry In this work the author takes a deeply radical approach in developing a new position that will either convert readers or act as a strong warning to treat the word pluralism with care

**The Oxford Handbook of The History of Analytic Philosophy** Michael Beaney, 2013-06-20 The main stream of academic philosophy in Anglophone countries and increasingly worldwide is identified by the name analytic The study of its history from the 19th century to the late 20th has boomed in recent years These specially commissioned essays by forty leading scholars constitute the most comprehensive book on the subject

**The Philosophy of Mathematical Practice** Paolo Mancosu, 2008-06-19 There is an urgent need in philosophy of mathematics for new approaches which pay closer attention to mathematical practice This book will blaze the trail it offers philosophical analyses of important characteristics of contemporary mathematics and of many aspects of mathematical activity which escape purely formal logical treatment

**Philosophy as Descartes Found It** Brian Copenhaver, 2024-11-30 What was philosophy as Descartes found it around 1620 What was philosophy like before Descartes reformed it after 1637 What features of philosophy did he want to fix and what tools did he use To answer such questions how should philosophers do their work today One answer is surprising that Descartes wrote picture books for example Another is challenging that philosophers in the present would be better students of their discipline's past if they spent less time on past philosophy as they commonly understand it The change would be transformative But big changes have happened in philosophy's past for non philosophical reasons that need attention from philosophers today when oblivion has impeded their study of such changes Attending to understudied causes of philosophical effects will show philosophers how to

repair the damage that oblivion has done to their work Mending stories about philosophy begins in this book with Descartes and his predecessors mostly the predecessors on meditation and method Brian Copenhaver examines these familiar topics from a neglected point of view before introducing a different and unfamiliar Descartes the author of the Discourse and Meditations as a writer of picture books Three chapters about these topics meditation method and picturing are the practice justified by two theoretical chapters one about how philosophy changes the other about the oblivion that cancels memories of change *The Routledge Companion to Thought Experiments* Michael T Stuart, Yiftach Fehige, James Robert

Brown, 2017-07-20 Thought experiments are a means of imaginative reasoning that lie at the heart of philosophy from the pre Socratics to the modern era and they also play central roles in a range of fields from physics to politics The Routledge Companion to Thought Experiments is an invaluable guide and reference source to this multifaceted subject Comprising over 30 chapters by a team of international contributors the Companion covers the following important areas the history of thought experiments from antiquity to the trolley problem and quantum non locality thought experiments in the humanities arts and sciences including ethics physics theology biology mathematics economics and politics theories about the nature of thought experiments new discussions concerning the impact of experimental philosophy cross cultural comparison studies metaphilosophy computer simulations idealization dialectics cognitive science the artistic nature of thought experiments and metaphysical issues This broad ranging Companion goes backwards through history and sideways across disciplines It also engages with philosophical perspectives from empiricism rationalism naturalism skepticism pluralism contextualism and neo Kantianism to phenomenology This volume will be valuable for anyone studying the methods of philosophy or any discipline that employs thought experiments as well as anyone interested in the power and limits of the mind **Ongoing**

**Advancements in Philosophy of Mathematics Education** Maria Aparecida Viggiani Bicudo, Bronislaw Czarnocha, Maurício Rosa, Małgorzata Marciniak, 2023-09-30 Ongoing Advancements in Philosophy of Mathematics Education approaches the philosophy of mathematics education in a forward movement analyzing reflecting and proposing significant contemporary themes in the field of mathematics education The theme that gives life to the book is philosophy of mathematics education understood as arising from the intertwining between philosophy of mathematics and philosophy of education which through constant analytical and reflective work regarding teaching and learning practices in mathematics is materialized in its own discipline philosophy of mathematics education This is the field of investigation of the chapters in the book The chapters are written by an international cohort of authors from a variety of countries regions and continents Some of these authors work with philosophical and psychological foundations traditionally accepted by Western civilization Others expose theoretical foundations based on a new vision and comprising innovative approaches to historical and present day issues in educational philosophy The final third of the book is devoted to these unique and innovative research stances towards important and change resistant societal topics such as racism technology gaps or the promotion of creativity in the



field of mathematics education     Derrida, Badiou and the Formal Imperative Christopher Norris, 2012-10-04 A challenge to the inherently hostile relationship between analytic and continental philosophy through the work of Jacques Derrida and Alain Badiou     **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     **Platonism, Naturalism, and Mathematical Knowledge** James Robert Brown, 2013-06-17 This study addresses a central theme in current philosophy Platonism vs Naturalism and provides accounts of both approaches to mathematics crucially discussing Quine Maddy Kitcher Lakoff Colyvan and many others Beginning with accounts of both approaches Brown defends Platonism by arguing that only a Platonistic approach can account for concept acquisition in a number of special cases in the sciences He also argues for a particular view of applied mathematics a view that supports Platonism against Naturalist alternatives Not only does this engaging book present the Platonist Naturalist debate over mathematics in a comprehensive fashion but it also sheds considerable light on non mathematical aspects of a dispute that is central to contemporary philosophy

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