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THE PHILOSOPHY OF MATHEMATICS TODAY

Edited by
Matthias Schirn

Philosophy Of Mathematics Today

William Lane Craig



Philosophy Of Mathematics Today:

The Philosophy of Mathematics Education Today Paul Ernest, 2018-06-09 This book offers an up to date overview of the research on philosophy of mathematics education one of the most important and relevant areas of theory The contributions analyse question challenge and critique the claims of mathematics education practice policy theory and research offering ways forward for new and better solutions The book poses basic questions including What are our aims of teaching and learning mathematics What is mathematics anyway How is mathematics related to society in the 21st century How do students learn mathematics What have we learnt about mathematics teaching Applied philosophy can help to answer these and other fundamental questions and only through an in depth analysis can the practice of the teaching and learning of mathematics be improved The book addresses important themes such as critical mathematics education the traditional role of mathematics in schools during the current unprecedented political social and environmental crises and the way in which the teaching and learning of mathematics can better serve social justice and make the world a better place for the future

Philosophy of Mathematics Today E. Agazzi, György Darvas, 2012-12-06 Mathematics is often considered as a body of knowledge that is essentially independent of linguistic formulations in the sense that once the content of this knowledge has been grasped there remains only the problem of professional ability that of clearly formulating and correctly proving it However the question is not so simple and P Weingartner's paper Language and Coding Dependency of Results in Logic and Mathematics deals with some results in logic and mathematics which reveal that certain notions are in general not invariant with respect to different choices of language and of coding processes Five examples are given 1 The validity of axioms and rules of classical propositional logic depend on the interpretation of sentential variables 2 The language dependency of verisimilitude 3 The proof of the weak and strong anti-inductivist theorems in Popper's theory of inductive support is not invariant with respect to limitative criteria put on classical logic 4 The language dependency of the concept of provability 5 The language dependency of the existence of ungrounded and paradoxical sentences in the sense of Kripke The requirements of logical rigour and consistency are not the only criteria for the acceptance and appreciation of mathematical propositions and theories

The Philosophy of Mathematics Today Matthias Schirn, 1998 The Philosophy of Mathematics Today gives a panorama of the best current work in this lively field through twenty essays specially written for this collection by leading figures The topics include indeterminacy logical consequence mathematical methodology abstraction and both Hilbert's and Frege's foundational programmes The collection will be an important source for research in the philosophy of mathematics for years to come Contributors Paul Benacerraf George Boolos John P Burgess Charles S Chihara Michael Detlefsen Michael Dummett Hartry Field Kit Fine Bob Hale Richard G Heck Jr Geoffrey Hellman Penelope Maddy Karl Georg Niebergall Charles D Parsons Michael D Resnik Matthias Schirn Stewart Shapiro Peter Simons W W Tait Crispin Wright

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 Thomas Bedürftig, Roman Murawski, 2018-10-26 The present book is an introduction to the philosophy of mathematics It asks philosophical questions concerning fundamental concepts constructions and methods this is done from the standpoint of mathematical research and teaching It looks for answers both in mathematics and in the philosophy of mathematics from their beginnings till today The reference point of the considerations is the introducing of the reals in the 19th century that marked an epochal turn in the foundations of mathematics In the book problems connected with the concept of a number with the infinity the continuum and the infinitely small with the applicability of mathematics as well as with sets logic provability and truth and with the axiomatic approach to mathematics are considered In Chapter 6 the meaning of infinitesimals to mathematics and to the elements of analysis is presented The authors of the present book are mathematicians Their aim is to introduce mathematicians and teachers of mathematics as well as students into the philosophy of mathematics The book is suitable also for professional philosophers as well as for students of philosophy just because it approaches philosophy from the side of mathematics The knowledge of mathematics needed to understand the text is elementary Reports on historical conceptions Thinking about today's mathematical doing and thinking Recent developments Based on the third revised German edition For mathematicians students teachers researchers and lecturers and readers interested in mathematics and philosophy Contents On the way to the reals On the history of the philosophy of mathematics On fundamental questions of the philosophy of mathematics Sets and set theories Axiomatic approach and logic Thinking and calculating infinitesimally First nonstandard steps Retrospection

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

What is Mathematics, Really? Reuben Hersch,1997 Tries to refine the philosophy of mathematics to reflect what mathematicians really do and argues that mathematics must be understood in a social context

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

Philosophies of the Sciences Fritz Allhoff,2015-12-02 A collection of essays discussing a wide range of sciences and the central philosophical issues associated with them presenting the sciences collectively to encourage a greater understanding of their associative theoretical foundations as well as their relationships to each other Offers a new and unique approach to studying and comparing the philosophies of a variety of scientific disciplines Explores a wide variety of individual sciences including mathematics physics chemistry biology psychology sociology and economics The essays are written by leading scholars in a highly accessible style for the student audience Complements more traditional studies of philosophy of science

Lectures on the Philosophy of Mathematics Joel David Hamkins,2021-03-09 An introduction to the philosophy of mathematics grounded in mathematics and motivated by mathematical inquiry and practice In this book Joel David Hamkins offers an introduction to the philosophy of mathematics that is grounded in mathematics and motivated by mathematical inquiry and practice He treats philosophical issues as they arise organically in mathematics discussing such topics as platonism realism logicism structuralism formalism infinity and intuitionism in mathematical contexts He organizes the book by mathematical themes numbers rigor geometry proof computability incompleteness and set theory that give rise again and again to philosophical considerations

Logicism, Intuitionism, and Formalism Sten Lindström, Erik Palmgren, Krister Segerberg, Viggo Stoltenberg-Hansen, 2008-11-25 This anthology reviews the programmes in the foundations of mathematics from the classical period and assesses their possible relevance for contemporary philosophy of mathematics A special section is concerned with constructive mathematics

The Prehistory of Mathematical Structuralism Erich H. Reck, Georg Schiemer, 2020 This edited volume explores the previously underacknowledged pre history of mathematical structuralism showing that structuralism has deep roots in the history of modern mathematics The contributors explore this history along two distinct but interconnected dimensions First they reconsider the methodological contributions of major figures in the history of mathematics Second they re examine a range of philosophical reflections from mathematically inclined philosophers like Russell Carnap and Quine whose work led to profound conclusions about logical epistemological and metaphysical aspects of structuralism

The ^AOxford 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

Intuition and the Axiomatic Method Emily Carson, Renate Huber, 2006-01-24 Following developments in modern geometry logic and physics many scientists and philosophers in the modern era considered Kant's theory of intuition to be obsolete But this only represents one side of the story concerning Kant intuition and twentieth century science Several prominent mathematicians and physicists were convinced that the formal tools of modern logic set theory and the axiomatic method are not sufficient for providing mathematics and physics with satisfactory foundations All of Hilbert G del Poincaré Weyl and Bohr thought that intuition was an indispensable element in describing the foundations of science They had very different reasons for thinking this and they had very different accounts of what they called intuition But they had in common that their views of

mathematics and physics were significantly influenced by their readings of Kant In the present volume various views of intuition and the axiomatic method are explored beginning with Kant s own approach By way of these investigations we hope to understand better the rationale behind Kant s theory of intuition as well as to grasp many facets of the relations between theories of intuition and the axiomatic method dealing with both their strengths and limitations in short the volume covers logical and non logical historical and systematic issues in both mathematics and physics Analysis and Interpretation in the Exact Sciences Melanie Frappier,Derek Brown,Robert DiSalle,2012-02-24 The essays in this volume concern the points of intersection between analytic philosophy and the philosophy of the exact sciences More precisely it concern connections between knowledge in mathematics and the exact sciences on the one hand and the conceptual foundations of knowledge in general Its guiding idea is that in contemporary philosophy of science there are profound problems of theoretical interpretation problems that transcend both the methodological concerns of general philosophy of science and the technical concerns of philosophers of particular sciences A fruitful approach to these problems combines the study of scientific detail with the kind of conceptual analysis that is characteristic of the modern analytic tradition Such an approach is shared by these contributors some primarily known as analytic philosophers some as philosophers of science but all deeply aware that the problems of analysis and interpretation link these fields together **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 *Essence and Existence* Bob Hale,2020-06-26 Essays on Existence and Essence presents a series of writings including several previously unpublished by Bob Hale on the topics of ontology and modality The essays develop and consolidate a number of themes central to his work and to contemporary metaphysics logic and philosophy of language They display Hale s innovative approach to some of the most fundamental issues in philosophy in dialogue and in some cases in collaboration with other leading philosophers The notion of a definition is examined as it applies both to words verbal definitions and to things real definitions and the relations between these are brought out in order to address problems in the metaphysics of necessity and the semantics and epistemology of modality Hale argues for an essentialist theory of the source of necessity and our knowledge of it and provides rigorous and inventive responses to problems such a theory might

face This theoretical framework is applied to the recently influential truthmaking approach to semantics and logic developing an exact truthmaker account of universal quantification and modal statements Other topics covered include the Fregean theory of ontological categories the status of second order logic the metaphysics of numbers and the nature of analytic propositions The volume opens with a substantial introduction by Kit Fine providing a critical examination of Hale's philosophy and closes with a complete bibliography of Hale's writings Mathematical Reviews, 2002 **Samson**

Abramsky on Logic and Structure in Computer Science and Beyond Alessandra Palmigiano, Mehrnoosh Sadrzadeh, 2023-08-01 Samson Abramsky's wide ranging contributions to logical and structural aspects of Computer Science have had a major influence on the field This book is a rich collection of papers inspired by and extending Abramsky's work It contains both survey material and new results organised around six major themes domains and duality game semantics contextuality and quantum computation comonads and descriptive complexity categorical and logical semantics and probabilistic computation These relate to different stages and aspects of Abramsky's work reflecting its exceptionally broad scope and his ability to illuminate and unify diverse topics Chapters in the volume include a review of his entire body of work spanning from philosophical aspects to logic programming language theory quantum theory economics and psychology and relating it to a theory of unification of sciences using dual adjunctions The section on game semantics shows how Abramsky's work has led to a powerful new paradigm for the semantics of computation The work on contextuality and categorical quantum mechanics has been highly influential and provides the foundation for increasingly widely used methods in quantum computing The work on comonads and descriptive complexity is building bridges between currently disjoint research areas in computer science relating Structure to Power The volume also includes a scientific autobiography and an overview of the contributions The outstanding set of contributors to this volume including both senior and early career academics serve as testament to Samson Abramsky's enduring influence It will provide an invaluable and unique resource for both students and established researchers **The Age of Alternative Logics** Johan van Benthem, Gerhard Heinzmann, Manuel Rebuschi, Henk Visser, 2006-10-07

In the last century developments in mathematics philosophy physics computer science economics and linguistics have proven important for the development of logic There has been an influx of new ideas concerns and logical systems reflecting a great variety of reasoning tasks in the sciences This volume reflects the multi dimensional nature of the interplay between logic and science It presents contributions from the world's leading scholars under the following headings Proof Knowledge and Computation Truth Values beyond Bivalence Category Theoretic Structures Independence Evaluation Games and Imperfect Information Dialogue and Pragmatics The contents exemplify the liveliness of modern perspectives on the philosophy of logic and mathematics and demonstrate the growth of the discipline It describes new trends possible developments for research and new issues not normally raised in the standard agenda of the philosophy of logic and mathematics It transforms rigid classical partitions into a more open field for improvisation

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