

Philosophy of Mathematics: Structure and Ontology

Stewart Shapiro



Philosophy Of Mathematics Structure And Ontology

William Lane Craig



Philosophy Of Mathematics Structure And Ontology:

Philosophy of Mathematics Stewart Shapiro, 1997-08-07 Do numbers sets and so forth exist What do mathematical statements mean Are they literally true or false or do they lack truth values altogether Addressing questions that have attracted lively debate in recent years Stewart Shapiro contends that standard realist and antirealist accounts of mathematics are both problematic As Benacerraf first noted we are confronted with the following powerful dilemma The desired continuity between mathematical and say scientific language suggests realism but realism in this context suggests seemingly intractable epistemic problems As a way out of this dilemma Shapiro articulates a structuralist approach On this view the subject matter of arithmetic for example is not a fixed domain of numbers independent of each other but rather is the natural number structure the pattern common to any system of objects that has an initial object and successor relation satisfying the induction principle Using this framework realism in mathematics can be preserved without troublesome epistemic consequences Shapiro concludes by showing how a structuralist approach can be applied to wider philosophical questions such as the nature of an object and the Quinean nature of ontological commitment Clear compelling and tautly argued Shapiro's work noteworthy both in its attempt to develop a full length structuralist approach to mathematics and to trace its emergence in the history of mathematics will be of deep interest to both philosophers and mathematicians

Philosophy of Mathematics Stewart Shapiro, 2000 *Philosophy of Mathematics*, 1997 *Philosophy of Mathematics* Stewart Shapiro, 1997 **Ontology and the Foundations of Mathematics** Penelope Rush, 2022-02-10 This Element looks at the problem of inter translation between mathematical realism and anti realism and argues that so far as realism is inter translatable with anti realism there is a burden on the realist to show how her posited reality differs from that of the anti realist It also argues that an effective defence of just such a difference needs a commitment to the independence of mathematical reality which in turn involves a commitment to the ontological access problem the problem of how knowable mathematical truths are identifiable with a reality independent of us as knowers Specifically if the only access problem acknowledged is the epistemological problem i.e the problem of how we come to know mathematical truths then nothing is gained by the realist notion of an independent reality and in effect nothing distinguishes realism from anti realism in mathematics [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 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

Varieties of Logic Stewart Shapiro, 2014-09-04 Logical pluralism is the view that different logics are equally appropriate or equally correct Logical relativism is a pluralism according to which validity and logical consequence are relative to something In *Varieties of Logic* Stewart Shapiro develops several ways in which one can be a pluralist or relativist about logic One of these is an extended argument that words and phrases like valid and logical consequence are polysemous or perhaps better are cluster concepts The notions can be sharpened in various ways This explains away the debates in the literature between inferentialists and advocates of a truth conditional model theoretic approach and between those who advocate higher order logic and those who insist that logic is first order A significant kind of pluralism flows from an orientation toward mathematics that emerged toward the end of the nineteenth century and continues to dominate the field today The theme is that consistency is the only legitimate criterion for a theory Logical pluralism arises when one considers a number of interesting and important mathematical theories that invoke a non classical logic and are rendered inconsistent and trivial if classical logic is imposed So validity is relative to a theory or structure The perspective raises a host of important questions about meaning The most significant of these concern the semantic content of logical terminology words like or not and for all as they occur in rigorous mathematical deduction Does the intuitionistic not for example have the same meaning as its classical counterpart Shapiro examines the major arguments on the issue on both sides and finds them all wanting He then articulates and defends a thesis that the question of meaning shift is itself context sensitive and indeed interest relative He relates the issue to some prominent considerations concerning open texture vagueness and verbal disputes Logic is ubiquitous Whenever there is deductive reasoning there is logic So there are questions about logical pluralism that are analogous to standard questions about global relativism The most pressing of these concerns foundational studies wherein one compares theories sometimes with different logics and where one figures out what follows from what in a given logic Shapiro shows that the issues are not problematic and that is usually easy to keep

track of the logic being used and the one mentioned

The Oxford Handbook of Truth Michael Glanzberg, 2018-06-26
 Truth is one of the central concepts in philosophy and has been a perennial subject of study Michael Glanzberg has brought together 36 leading experts from around the world to produce the definitive guide to philosophical issues to do with truth They consider how the concept of truth has been understood from antiquity to the present day surveying major debates about truth during the emergence of analytic philosophy They offer critical assessments of the standard theories of truth including the coherence correspondence identity and pragmatist theories They explore the role of truth in metaphysics with lively discussion of truthmakers proposition determinacy objectivity deflationism fictionalism relativism and pluralism Finally the handbook explores broader applications of truth in philosophy including ethics science and mathematics and reviews formal work on truth and its application to semantic paradox This Oxford Handbook will be an invaluable resource across all areas of philosophy

Categories for the Working Philosopher Elaine M. Landry, 2017 This is the first volume on category theory for a broad philosophical readership It is designed to show the interest and significance of category theory for a range of philosophical interests mathematics proof theory computation cognition scientific modelling physics ontology the structure of the world Each chapter is written by either a category theorist or a philosopher working in one of the represented areas in an accessible way that builds on the concepts that are already familiar to philosophers working in these areas

[A Logical Foundation for Potentialist Set Theory](#) Sharon Berry, 2022-02-17 In many ways set theory lies at the heart of modern mathematics and it does powerful work both philosophical and mathematical as a foundation for the subject However certain philosophical problems raise serious doubts about our acceptance of the axioms of set theory In a detailed and original reassessment of these axioms Sharon Berry uses a potentialist as opposed to actualist approach to develop a unified determinate conception of set theoretic truth that vindicates many of our intuitive expectations regarding set theory Berry further defends her approach against a number of possible objections and she shows how a notion of logical possibility that is useful in formulating Potentialist set theory connects in important ways with philosophy of language metametaphysics and philosophy of science Her book will appeal to readers with interests in the philosophy of set theory modal logic and the role of mathematics in the sciences

Mathematical Thought and its Objects Charles Parsons, 2007-12-24 Charles Parsons examines the notion of object with the aim to navigate between nominalism denying that distinctively mathematical objects exist and forms of Platonism that postulate a transcendent realm of such objects He introduces the central mathematical notion of structure and defends a version of the structuralist view of mathematical objects according to which their existence is relative to a structure and they have no more of a nature than that confers on them Parsons also analyzes the concept of intuition and presents a conception of it distantly inspired by that of Kant which describes a basic kind of access to abstract objects and an element of a first conception of the infinite

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

Mathematical Rigour and Informal Proof Fenner Stanley Tanswell,2024-03-28 This Element looks at the contemporary debate on the nature of mathematical rigour and informal proofs as found in mathematical practice The central argument is for rigour pluralism that multiple different models of informal proof are good at accounting for different features and functions of the concept of rigour To illustrate this pluralism the Element surveys some of the main options in the literature the standard view that rigour is just formal logical rigour the models of proofs as arguments and dialogues the recipe model of proofs as guiding actions and activities and the idea of mathematical rigour as an intellectual virtue The strengths and weaknesses of each are assessed thereby providing an accessible and empirically informed introduction to the key issues and ideas found in the current discussion

Number Concepts Richard Samuels,Eric Snyder,2024-02-15 This Element written for researchers and students in philosophy and the behavioral sciences reviews and critically assesses extant work on number concepts in developmental psychology and cognitive science It has four main aims First it characterizes the core commitments of mainstream number cognition research including the commitment to representationalism the hypothesis that there exist certain number specific cognitive systems and the key milestones in the development of number cognition Second it provides a taxonomy of influential views within mainstream number cognition research along with the central challenges these views face Third it identifies and critically assesses a series of core philosophical assumptions often adopted by number cognition researchers Finally the Element articulates and defends a novel version of pluralism about number concepts

Indispensability A. C. Paseau,Alan Baker,2023-06-08 Our best scientific theories explain a wide range of empirical phenomena make accurate predictions and are widely believed Since many of these theories make ample use of mathematics it is natural to see them as confirming its truth Perhaps the use of mathematics in science even gives us reason to believe in the existence of abstract mathematical objects such as numbers and sets These issues lie at the heart of the Indispensability Argument to which this Element is devoted The Element s first half traces the evolution of the Indispensability Argument from its origins in Quine and Putnam s works taking in naturalism confirmational holism Field s program and the use of idealisations in science along the way Its second half examines the explanatory version of the Indispensability Argument and focuses on several more recent versions of easy road and hard road

fictionalism respectively **Language and World** Richard Gaskin, 2020-07-06 This book defends a version of linguistic idealism the thesis that the world is a product of language In the course of defending this radical thesis Gaskin addresses a wide range of topics in contemporary metaphysics philosophy of language philosophical logic and syntax theory Starting from the context and compositionality principles and the idea of a systematic theory of meaning in the Tarski Davidson tradition Gaskin argues that the sentence is the primary unit of linguistic meaning and that the main aspects of meaning sense and reference are themselves theoretical posits Ontology which is correlative with reference emerges as language driven This linguistic idealism is combined with a realism that accepts the objectivity of science and it is accordingly distinguished from empirical pragmatism Gaskin contends that there is a basic metaphysical level at which everything is expressible in language but the vindication of linguistic idealism is nuanced inasmuch as there is also a derived level asymmetrically dependant on the basic level at which reality can break free of language and reach into the realms of the unnameable and indescribable Language and World will be of interest to scholars and advanced students working in metaphysics philosophy of language and linguistics *Varieties of Continua* Geoffrey Hellman, Stewart Shapiro, 2018-02-02 *Varieties of Continua* explores the development of the idea of the continuous Hellman and Shapiro begin with two historical episodes The first is the remarkably rapid transition in the course of the nineteenth century from the ancient Aristotelian view that a true continuum cannot be composed of points to the now standard point based frameworks for analysis and geometry found in modern mainstream mathematics stemming from the work of Bolzano Cauchy Weierstrass Dedekind Cantor et al The second is the mid to late twentieth century revival of pre limit methods in analysis and geometry using infinitesimals including non standard analysis due to Abraham Robinson and the more radical smooth infinitesimal analysis that uses intuitionistic logic Hellman and Shapiro present a systematic comparison of these and related alternatives including constructivist and predicative conceptions weighing various trade offs helping articulate a modern pluralist perspective and articulate a modern pluralist perspective on continuity The main creative work of the book is the development of rigorous regions based theories of classical continua including Euclidean and non Euclidean geometries that are mathematically equivalent inter reducible to the currently standard point based accounts in mainstream mathematics **Philosophers without Gods** Louise M. Antony, 2007-08-08 Atheists are frequently demonized as arrogant intellectuals antagonistic to religion devoid of moral sentiments advocates of an anything goes lifestyle Now in this revealing volume nineteen leading philosophers open a window on the inner life of atheism shattering these common stereotypes as they reveal how they came to turn away from religious belief These highly engaging personal essays capture the marvelous diversity to be found among atheists providing a portrait that will surprise most readers Many of the authors for example express great affection for particular religious traditions even as they explain why they cannot in good conscience embrace them None of the contributors dismiss religious belief as stupid or primitive and several even express regret that they cannot or can no longer believe Perhaps more

important in these reflective pieces they offer fresh insight into some of the oldest and most difficult problems facing the human mind and spirit For instance if God is dead is everything permitted Philosophers without Gods demonstrates convincingly with arguments that date back to Plato that morality is independent of the existence of God Indeed every writer in this volume adamantly affirms the objectivity of right and wrong Moreover they contend that secular life can provide rewards as great and as rich as religious life A naturalistic understanding of the human condition presents a set of challenges to pursue our goals without illusions to act morally without hope of reward challenges that can impart a lasting value to finite and fragile human lives This Atheists R Us compilation differs markedly in tone from Hitchens and Dawkins Excellent fare for Christian small groups whose members are genuinely interested in the arguments raised by atheists Christianity Today Rather than the foolishness of Dawkins or Hitchens these essays are compelling and sophisticated arguments that religious people ought to confront Tikkun Taken as a group these readable personal and provocative essays make it clear that there are many kinds of non believers and even many different elements that make up a single skeptical outlook Contrary to the popular image atheism isn't all rebellious trumpets and defiant drums That part of the orchestra is essential but here we have all the varieties of unreligious experience a full symphony of unbelief Free Inquiry This collection strikes me as an excellent example of how comprehensible philosophical writing can be at its best By and large the essays are written in a clear and direct style free of philosophical jargon Many who read it will find themselves also engaged at a level that is not merely academic George I Mavrodes Notre Dame Philosophical Reviews *The Indispensability of Mathematics* Mark Colyvan, 2001 Annotation The Quine Putnam indispensability argument in the philosophy of mathematics urges us to place mathematical entities on the same ontological footing as other theoretical entities essential to our best scientific theories Recently the argument has come under serious scrutiny with many influential philosophers unconvinced of its cogency This book not only outlines the indispensability argument in considerable detail but also defends it against various challenges

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