Naturalism in Mathematics

PENELOPE MADDY

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   Naturalism in Mathematics Penelope Maddy,1997-11-13 Our much valued mathematical knowledge rests on two supports the logic of proof and the axioms from which those proofs begin Naturalism in Mathematics investigates the status of the latter the fundamental assumptions of mathematics These were once held to be self evident but progress in work on the foundations of mathematics especially in set theory has rendered that comforting notion obsolete Given that candidates for axiomatic status cannot be proved what sorts of considerations can be offered for or against them That is the central question addressed in this book One answer is that mathematics aims to describe an objective world of mathematical objects and that axiom candidates should be judged by their truth or falsity in that world This promising view realism is assessed and finally rejected in favour of another naturalism which attends less to metaphysical considerations of objective truth and falsity and more to practical considerations drawn from within mathematics itself Penelope Maddy defines this naturalism explains the motivation for it and shows how it can be helpfully applied in the assessment of candidates for axiomatic status in set theory Maddy s clear original treatment of this fundamental issue is informed by current work in both philosophy and mathematics and will be accessible and enlightening to readers from both disciplines   **Strict Finitism and the Logic of Mathematical Applications** Feng Ye,2011-07-06 This book intends to show that radical naturalism or physicalism nominalism and strict finitism account for the applications of classical mathematics in current scientific theories The applied mathematical theories developed in the book include the basics of calculus metric space theory complex analysis Lebesgue integration Hilbert spaces and semi Riemann geometry sufficient for the applications in classical quantum mechanics and general relativity The fact that so much applied mathematics can be developed within such a weak strictly finitistic system is surprising in itself It also shows that the applications of those classical theories to the finite physical world can be translated into the applications of strict finitism which demonstrates the applicability of those classical theories without assuming the literal truth of those theories or the reality of infinity Both professional researchers and students of philosophy of mathematics will benefit greatly from reading this book   *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   **The Blackwell Companion to Naturalism** Kelly James Clark,2016-02-15 The Blackwell Companion to Naturalism provides a systematic introduction to

philosophical naturalism and its relation to other schools of thought Features contributions from an international array of established and emerging scholars from across the humanities Explores the historical development of naturalism and its ascension to the dominant orthodoxy in the Western academy Juxtaposes theoretical criticisms with impassioned defenses encapsulating contemporary debates on naturalism Includes discussions of metaphysics realism feminism science knowledge truth mathematics free will and ethics viewed through a naturalist lens   An Historical Introduction to the Philosophy of Mathematics: A Reader Russell Marcus,Mark McEvoy,2016-02-11 A comprehensive collection of historical readings in the philosophy of mathematics and a selection of influential contemporary work this much needed introduction reveals the rich history of the subject An Historical Introduction to the Philosophy of Mathematics A Reader brings together an impressive collection of primary sources from ancient 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 key thinkers such as Plato Aristotle Descartes Hume and Kant it connects the major ideas of the ancients with contemporary thinkers A selection of recent texts from philosophers including Quine Putnam Field and Maddy offering insights into the current state of the discipline clearly illustrates the development of the subject Presenting historical background essential to understanding contemporary trends and a survey of recent work An Historical Introduction to the Philosophy of Mathematics A Reader is required reading for undergraduates and graduate students studying the philosophy of mathematics and an invaluable source book for working researchers   **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   *Defending the Axioms* Penelope Maddy,2011-01-27 Mathematics depends on proofs and proofs must begin somewhere from some fundamental assumptions For nearly a century the axioms of set theory have played this role so the question of how these axioms are properly judged takes on a central importance Approaching the question from a broadly naturalistic or second philosophical point of view Defending the Axioms isolates the appropriate methods for such evaluations and investigates the ontological and epistemological backdrop that makes them appropriate In the end a new account of the objectivity of mathematics emerges one refreshingly free of metaphysical commitments   *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 Are 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 **Naturalized Epistemology and Philosophy of Science** Chienkuo Mi,Ruey-lin Chen,2007 Much has happened in the field of contemporary epistemology since Quine s Epistemology Naturalized was published in 1969 Even before Ronald Giere published his article Philosophy of Science Naturalized naturalized philosophy of science had been influenced by the so called historical approach Kuhm Lakatos Feyerabend and Laudan all contributed importantly to this trend In this light it has emerged without a doubt that philosophy of science is closely related to epistemology This volume explores some of the relevant relations and will be of interest to epistemologist and philosophers of science The Best Writing on Mathematics 2011 Mircea Pitici,2011-11-07 The year s finest writing on mathematics from around the world This anthology brings together the year s finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2011 makes available to a wide audience many articles not easily found anywhere else and you don t need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today s hottest mathematical debates Here Ian Hacking discusses the salient features that distinguish mathematics from other disciplines of the mind Doris Schattschneider identifies some of the mathematical inspirations of M C Escher s art Jordan Ellenberg describes compressed sensing a mathematical field that is reshaping the way people use large sets of data Erica Klarreich reports on the use of algorithms in the job market for doctors and much much more In addition to presenting the year s most memorable writings on mathematics this must have anthology includes a foreword by esteemed physicist and mathematician Freeman Dyson This book belongs on the shelf of anyone interested in where math

has taken us and where it is headed

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