

REALISM IN MATHEMATICS

PENELOPE MADDY

CLARENDON



PAPERBACKS

Realism In Mathematics

Penelope Maddy



Realism In Mathematics:

Realism in Mathematics Penelope Maddy, 1990 Mathematicians tend to think of themselves as scientists investigating the features of real mathematical things and the wildly successful application of mathematics in the physical sciences reinforces this picture of mathematics as an objective study For philosophers however this realism about mathematics raises serious questions What are mathematical things Where are they How do we know about them Offering a scrupulously fair treatment of both mathematical and philosophical concerns Penelope Maddy here delineates and defends a novel version of mathematical realism She answers the traditional questions and poses a challenging new one refocusing philosophical attention on the pressing foundational issues of contemporary mathematics *Realism in Mathematics* Maddy

Penelope, 1992 **Realism, Mathematics, and Modality** Hartry H. Field, 1991-01-01 *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 **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 **Practice-dependent Realism and Mathematics** Julian C.

Cole, 2005 Abstract I present a solution to a puzzle concerning the interpretation of mathematical practices Mathematical claims seem to be objective and about objects or structures Furthermore these objects or structures do not appear to be located in the spatio temporal world For these reasons Platonists have suggested that mathematical claims concern domains that are abstract and independent of our intellectual activities Yet if Platonists are correct then something very peculiar is going on Items that are abstract and independent of our intellectual activities cannot influence spatio temporally instantiated activities like mathematical practices Contemporary authors have responded to this observation in two distinct ways Some have argued that mathematics should be understood as a fiction Others hold that the surface grammar of mathematical claims is misleading they are really claims about what is logically possible or necessary A philosopher who accepts either suggestion must pay a high price Specifically s he expresses a problematic lack of respect for actual mathematical practice As a solution to this puzzle I articulate and defend a new metaphysical interpretation of mathematics According to this interpretation mathematical domains are constituted by the mathematical activities of rational beings in a way analogous to the constitution of laws and legal borders by the legislative activities of rational beings The presence of appropriate types of mathematical activity is both necessary and sufficient for the existence of particular mathematical domains just as the presence of appropriate types of legislative activity is both necessary and sufficient for the existence of particular laws Yet while laws are constituted by explicit stipulation mathematicians constitute mathematical domains by providing coherent and adequate characterizations of those domains My interpretation of mathematics offers an authentic solution to this puzzle since my solution takes mathematics to be about the very things it seems to be about It interprets mathematicians as making literal claims And it is not affected by the peculiarity associated with Platonism Finally this view which I call practice dependent realism contains the resources for a novel account of the objectivity necessity and applicability of mathematical truth

Objectivity, Realism, and Proof Francesca Boccuni, Andrea Sereni, 2016-07-05 This volume covers a wide range of topics in the most recent debates in the philosophy of mathematics and is dedicated to how semantic epistemological ontological and logical issues interact in the attempt to give a satisfactory picture of mathematical knowledge The essays collected here explore the semantic and epistemic problems raised by different kinds of mathematical objects by their characterization in terms of axiomatic theories and by the objectivity of both pure and applied mathematics They investigate controversial aspects of contemporary theories such as neo logicist abstractionism structuralism or multiversism about sets by discussing different conceptions of mathematical realism and rival relativistic views on the mathematical universe They consider fundamental philosophical notions such as set cardinal number truth ground finiteness and infinity examining how their informal conceptions can best be captured in formal theories The philosophy of mathematics is an extremely lively field of inquiry with extensive reaches in disciplines such as logic and philosophy of logic semantics ontology epistemology cognitive sciences as well as history and philosophy of mathematics and science By bringing together well known scholars

and younger researchers the essays in this collection prompted by the meetings of the Italian Network for the Philosophy of Mathematics FilMat show how much valuable research is currently being pursued in this area and how many roads ahead are still open for promising solutions to long standing philosophical concerns Promoted by the Italian Network for the Philosophy of Mathematics FilMat *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

Husserl and Realism in Logic and Mathematics Robert S. Tragesser, 1984-02-16 Mathematics and logic present crucial cases in deciding whether the world is of our making or whether some form of realism is true Edmund Husserl who was initially a mathematician discusses this general question extensively but although his views influenced the Dutch intuitionists and were taken very seriously by G del they have not been widely appreciated among analytical philosophers In this book Robert Tragesser sets out to determine the conditions under which a realist ontology of mathematics and logic might be justified taking as his starting point Husserl's treatment of these metaphysical problems He does not aim primarily at an exposition of Husserl's phenomenology although many of the central claims of phenomenology are clarified here Rather he exploits its ideas and methods to show how they can contribute to answering Michael Dummett's question Realism or Anti Realism In doing so he makes a challenging and provocative contribution to the debate *Mathematics as a Science of Patterns* Michael D. Resnik, 1997 Mathematics as a Science of Patterns is the definitive exposition of a system of ideas about the nature of mathematics which Michael Resnik has been elaborating for a number of years In calling mathematics a science he implies that it has a factual subject matter and that mathematical knowledge is on a par with other scientific knowledge in calling it a science of patterns he expresses his commitment to a structuralist philosophy of mathematics He links this to a defence of realism about the metaphysics of mathematics the view that mathematics is about things that really exist Resnik's distinctive philosophy of mathematics is here presented in an accessible and systematic form it will be of value not only to

specialists in this area but to philosophers mathematicians and logicians interested in the relationship between these three disciplines or in truth realism and epistemology

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