



Science Without Numbers

A Defence of Nominalism

H A R T R Y H . F I E L D

Science Without Numbers A Defence Of Nominalism

Thomas Tymoczko



Science Without Numbers A Defence Of Nominalism:

Science Without Numbers Hartry H. Field, 2016 *Science Without Numbers* caused a stir in 1980 with its bold nominalist approach to the philosophy of mathematics and science It has been unavailable for twenty years and is now reissued in a revised edition with a substantial new preface presenting the author's current views and responses to the issues raised in subsequent debate

Science Without Numbers Hartry H. Field, 1980 The Description for this book *Science Without Numbers The Defence of Nominalism* will be forthcoming

Science Without Numbers Hartry Field, 2015-08-11 According to the doctrine of nominalism abstract entities such as numbers functions and sets do not exist The problem this normally poses for a description of the physical world is as follows any such description must include a physical theory physical theories are assumed to require mathematics and mathematics is replete with references to abstract entities How then can nominalism reasonably be maintained In answer Hartry Field shows how abstract entities ultimately are dispensable in describing the physical world and that indeed we can do science without numbers The author also argues that despite the ultimate dispensability of mathematical entities mathematics remains useful and that its usefulness can be explained by the nominalist The explanation of the utility of mathematics does not presuppose that mathematics is true but only that it is consistent The argument that the nominalist can freely use mathematics in certain contexts without assuming it to be true appears early on and it first seems to license only a quite limited use of mathematics But when combined with the later argument that abstract entities ultimately are dispensable in physical theories the conclusion emerges that even the most sophisticated applications of mathematics depend only on the assumption that mathematics is consistent and not on the assumption that it is true Originally published in 2050 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

The Routledge Handbook of Properties A.R.J. Fisher, Anna-Sofia Maurin, 2023-12-22 Philosophical questions regarding both the existence and nature of properties are ubiquitous in ordinary life the sciences and philosophical theorising In philosophy it is one of the oldest topics discussed in various intellectual traditions East and West reaching back to Plato and Aristotle Today in the analytic tradition properties continue to be a core area of study and research The Routledge Handbook of Properties is an outstanding reference source to this perennial topic and is the first major volume of its kind It contains forty specially commissioned chapters written by an international team of expert contributors and is divided into nine clear parts Methodology and Metaontology Distinctions Realism about Universals Nominalism Trope Theory Properties in Causation Time and Modality Properties in Science Properties in Language and Mind Properties in the Normative Realm the Social World and Aesthetics

The Routledge Handbook of Properties is essential reading for anyone studying and researching metaphysics, metametaphysics and ontology and will also be of interest to those in closely related areas such as philosophy of science, philosophy of language, philosophy of mind, ethics and aesthetics. **Existential Inertia and Classical Theistic Proofs**

Joseph C. Schmid, Daniel J. Linford, 2022-11-29 This book critically assesses arguments for the existence of the God of classical theism, develops an innovative account of objects' persistence and defends new arguments against classical theism. The authors engage the following classical theistic proofs: Aquinas's First Way, Aquinas's De Ente argument and Feser's Aristotelian, Neo-Platonic, Augustinian, Thomistic and Rationalist proofs. The authors also provide the first systematic treatment of the existential inertia thesis. By connecting the thesis to relativity theory and recent developments in the philosophy of physics and by developing a variety of novel, existential inertia-friendly explanations of persistence, they mount a formidable new case against classical theistic proofs. Finally, they defend new arguments against classical theism based on abstract objects and changing divine knowledge. The text appeals to students, researchers and others interested in classical theistic proofs, the existence and nature of God and the ultimate explanations of persistence, change and contingency.

Experience and Beyond Jan Faye, 2016-09-30 This book presents a persuasive argument in favour of evolutionary naturalism and outlines what such a stance means for our capacity of observation and understanding reality. The author discusses how our capacity of knowledge is adapted to handle sensory information about the environment in the light of Charles Darwin's theory of evolution. The implication of this is that much of our thinking in science and philosophy that goes beyond our immediate experience rests on abstractions and hypostatization. This book rejects the possibility of having any knowledge of reality as it is in itself while not denying that our capacity of conceptual abstractions is of great benefit for our survival. *Hard Truths* Elijah Millgram, 2009-03-30 *Hard Truths* is a groundbreaking new work in which noted philosopher Elijah Millgram advances a new approach to truth and its role in our day-to-day reasoning. Takes up the hard truths of real reasoning and draws out their implications for logic and metaphysics. Introduces and takes issue with prevailing views of the purpose of truth and the way we reason, including deflationism about truth, possible worlds treatments of modality and anti-psychologism in philosophy of logic. Develops philosophically ambitious ideas in a style accessible to non-specialists. Will make us rethink the place of metaphysics in our daily lives. Explanation in Ethics and Mathematics Uri D.

Leibowitz, Neil Sinclair, 2016-05-26 How far should our realism extend? For many years, philosophers of mathematics and philosophers of ethics have worked independently to address the question of how best to understand the entities apparently referred to by mathematical and ethical talk. But the similarities between their endeavours are not often emphasised. This book provides that emphasis. In particular, it focuses on two types of argumentative strategies that have been deployed in both areas. The first, debunking arguments, aims to put pressure on realism by emphasising the seeming redundancy of mathematical or moral entities when it comes to explaining our judgements. In the moral realm, this challenge has been made

by Gilbert Harman and Sharon Street in the mathematical realm it is known as the Benacerraf Field problem The second strategy indispensability arguments aims to provide support for realism by emphasising the seeming intellectual indispensability of mathematical or moral entities for example when constructing good explanatory theories This strategy is associated with Quine and Putnam in mathematics and with Nicholas Sturgeon and David Enoch in ethics Explanation in Ethics and Mathematics addresses these issues through an explicitly comparative methodology which we call the companions in illumination approach By considering how argumentative strategies in the philosophy of mathematics might apply to the philosophy of ethics and vice versa the papers collected here break new ground in both areas For good measure two further companions for illumination are also broached the philosophy of chance and the philosophy of religion Collectively these comparisons light up new questions arguments and problems of interest to scholars interested in realism in any area

Mathematics and Reality Mary Leng, 2010-04-22 Mary Leng defends a philosophical account of the nature of mathematics which views it as a kind of fiction albeit an extremely useful fiction On this view the claims of our ordinary mathematical theories are more closely analogous to utterances made in the context of storytelling than to utterances whose aim is to assert literal truths

The Authority of Reason Jean E. Hampton, 1998-02-28 This challenging and provocative book argues against much contemporary orthodoxy in philosophy and the social sciences by showing why objectivity in the domain of ethics is really no different from the objectivity of scientific knowledge Many philosophers and social scientists have challenged the idea that we act for objectively authoritative reasons Jean Hampton takes up the challenge by undermining two central assumptions of this contemporary orthodoxy that one can understand instrumental reasons without appeal to objective authority and that the adoption of the scientific world view requires no such appeal In the course of the book Jean Hampton examines moral realism the general nature of reason and norms internalism and externalism instrumental reasoning and the expected utility model of practical reasoning The book is sure to prove to be a seminal work in the theory of rationality that will be read by a broad swathe of philosophers and social scientists

God Over All William Lane Craig, 2016 The book is a defense of God's unique status as the creator of all things apart from himself in the face of the challenge of mathematical Platonism It is based on William Lane Craig's Cadbury Lectures given at the University of Birmingham in March 2015

Russell's Unknown Logicism S. Gandon, 2012-08-30 In this excellent book Sebastien Gandon focuses mainly on Russell's two major texts *Principia Mathematica* and *Principle of Mathematics* meticulously unpicking the details of these texts and bringing a new interpretation of both the mathematical and the philosophical content Winner of The Bertrand Russell Society Book Award 2013

Metaphysics and Ontology Without Myths Fabio Bacchini, 2014-10-02 Metaphysics and ontology feature among the traditional and fundamental concerns of philosophers Gaining a picture of the world and the kind of objects that exist out there is for most philosophers past and present a preliminary aim upon which other theoretical activities depend In fact it seems that sound conclusions on topics relevant to

ethics aesthetics psychology and common and scientific knowledge can be achieved only after one has been given a picture of that sort What is worth stressing though is that from time to time the tribunal of history has managed to put its finger on some flawed conclusions To take a time worn example who would now accept Plato's claim that the spatiotemporal world is just an imperfect copy of a world of abstract objects conceived of as perfect unchanging models of concrete things The picture Plato gave us is nothing but a myth an account which is too far away from what common sense and science could accept too detached from the usual ways of conducting a rational discussion Therefore pictures of this kind appear to be supported by nothing but dogmas i e uncompromising principles taken as true without any previous critical analysis And Plato has no shortage of company Issues of this kind revolving around metaphysics and ontology are tackled in the essays in this volume which approach a secular debate in fresh and original ways providing the necessary tools for clearing the field of unpalatable metaphysical and ontological items

The Oxford Handbook of Metaphysics Michael J. Loux, Dean W. Zimmerman, 2005-09-08 Some of the world's specialists provide in this handbook essays about what kinds of things there are in what ways they exist and how they relate to each other They give the word on such topics as identity modality time causation persons and minds freedom and vagueness

On Truth and Meaning Christopher Norris, 2006-08-15 Examining key issues in the philosophy of logic mind and language this book proposes grounds for a different era of cooperation and mutual interrogative exchange between the two schools of thought It explores both traditions alongside one another in order to point up certain contrasts or communities of interest

Philosophy of Physical Magnitudes Niels C. M. Martens, 2024-04-04 Dimensional quantities such as length mass and charge i e numbers combined with a conventional unit are essential components of theories in the sciences especially physics chemistry and biology Do they represent a world with absolute physical magnitudes or are they merely magnitude ratios in disguise Would we notice a difference if all the distances or charges in the world suddenly doubled These central questions of this Element are illustrated by imagining how one would convey the meaning of a kilogram to aliens if one were only allowed to communicate via Morse code

Essays on the Foundations of Mathematics and Logic Giandomenico Sica, 2005

New Directions in the Philosophy of Mathematics Thomas Tymoczko, 1998-02 The traditional debate among philosophers of mathematics is whether there is an external mathematical reality something out there to be discovered or whether mathematics is the product of the human mind This provocative book now available in a revised and expanded paperback edition goes beyond foundationalist questions to offer what has been called a postmodern assessment of the philosophy of mathematics one that addresses issues of theoretical importance in terms of mathematical experience By bringing together essays of leading philosophers mathematicians logicians and computer scientists Thomas Tymoczko reveals an evolving effort to account for the nature of mathematics in relation to other human activities These accounts include such topics as the history of mathematics as a field of study predictions about how computers will influence the future organization of mathematics and what processes a proof

undergoes before it reaches publishable form This expanded edition now contains essays by Penelope Maddy Michael D Resnik and William P Thurston that address the nature of mathematical proofs The editor has provided a new afterword and a supplemental bibliography of recent work

Philosophy of Logic, 2006-11-29 The papers presented in this volume examine topics of central interest in contemporary philosophy of logic They include reflections on the nature of logic and its relevance for philosophy today and explore in depth developments in informal logic and the relation of informal to symbolic logic mathematical metatheory and the limiting metatheorems modal logic many valued logic relevance and paraconsistent logic free logics extensional v intensional logics the logic of fiction epistemic logic formal logical and semantic paradoxes the concept of truth the formal theory of entailment objectual and substitutional interpretation of the quantifiers infinity and domain constraints the Löwenheim Skolem theorem and Skolem paradox vagueness modal realism v actualism counterfactuals and the logic of causation applications of logic and mathematics to the physical sciences logically possible worlds and counterpart semantics and the legacy of Hilbert's program and logicism The handbook is meant to be both a compendium of new work in symbolic logic and an authoritative resource for students and researchers a book to be consulted for specific information about recent developments in logic and to be read with pleasure for its technical acumen and philosophical insights Written by leading logicians and philosophers Comprehensive authoritative coverage of all major areas of contemporary research in symbolic logic Clear in depth expositions of technical detail Progressive organization from general considerations to informal to symbolic logic to nonclassical logics Presents current work in symbolic logic within a unified framework Accessible to students engaging for experts and professionals Insightful philosophical discussions of all aspects of logic Useful bibliographies in every chapter

Mathematics and Scientific Representation Christopher Pincock, 2012-01-13 Mathematics plays a central role in much of contemporary science but philosophers have struggled to understand what this role is or how significant it might be for mathematics and science In this book Christopher Pincock tackles this perennial question in a new way by asking how mathematics contributes to the success of our best scientific representations In the first part of the book this question is posed and sharpened using a proposal for how we can determine the content of a scientific representation Several different sorts of contributions from mathematics are then articulated Pincock argues that each contribution can be understood as broadly epistemic so that what mathematics ultimately contributes to science is best connected with our scientific knowledge In the second part of the book Pincock critically evaluates alternative approaches to the role of mathematics in science These include the potential benefits for scientific discovery and scientific explanation A major focus of this part of the book is the indispensability argument for mathematical platonism Using the results of part one Pincock argues that this argument can at best support a weak form of realism about the truth value of the statements of mathematics The book concludes with a chapter on pure mathematics and the remaining options for making sense of its interpretation and epistemology Thoroughly grounded in case studies drawn from scientific

practice this book aims to bring together current debates in both the philosophy of mathematics and the philosophy of science and to demonstrate the philosophical importance of applications of mathematics

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