



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

Kevin McCain, Kostas Kampourakis



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

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

A Minimalist Ontology of the Natural World Michael Esfeld, Dirk-Andre Deckert, 2017-10-25 This book seeks to work out which commitments are minimally sufficient to obtain an ontology of the natural world that matches all of today's well established physical theories We propose an ontology of the natural world that is defined only by two axioms 1 There are distance relations that individuate simple objects namely matter points 2 The matter points are permanent with the distances between them changing Everything else comes in as a means to represent the change in the distance relations in a manner that is both as simple and as informative as possible The book works this

minimalist ontology out in philosophical as well as mathematical terms and shows how one can understand classical mechanics quantum field theory and relativistic physics on the basis of this ontology Along the way we seek to achieve four subsidiary aims a to make a case for a holistic individuation of the basic objects ontic structural realism b to work out a new version of Humeanism dubbed Super Humeanism that does without natural properties c to set out an ontology of quantum physics that is an alternative to quantum state realism and that avoids any ontological dualism of particles and fields d to vindicate a relationalist ontology based on point objects also in the domain of relativistic physics *Explanation in Ethics and Mathematics* Uri D. Leibowitz, Neil Sinclair, 2016 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 **A Theory of Causation in the Social and Biological Sciences** A. Reutlinger, 2013-03-18 This first full length treatment of interventionist theories of causation in the social sciences the biological sciences and other higher level sciences the presents original counter arguments to recent trends in the debate and serves as useful introduction to the subject Abstract Objects David Liggins, 2024-02-28 Philosophers often debate the existence of such things as numbers and propositions and say that if these objects exist they are abstract But what does it mean to call something abstract And do we have good reason to believe in the existence of abstract objects This *Element* addresses those questions putting newcomers to these debates in a position to understand what they concern and what are the most influential considerations at work in this area of metaphysics It also provides advice on which lines of discussion promise to be the most fruitful 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

The Routledge Handbook of Scientific Realism Juha Saatsi, 2017-11-22 Scientific realism is a central long standing and hotly debated topic in philosophy of science Debates about scientific realism concern the very nature and extent of scientific knowledge and progress Scientific realists defend a positive epistemic attitude towards our best theories and models regarding how they represent the world that is unobservable to our naked senses Various realist theses are under sceptical fire from scientific antirealists e.g. empiricists and instrumentalists The different dimensions of the ensuing debate centrally connect to numerous other topics in philosophy of science and beyond The Routledge Handbook of Scientific Realism is an outstanding reference source the first collection of its kind to the key issues positions and arguments in this important topic Its thirty four chapters written by a team of international experts are divided into five parts Historical development of the realist stance Classic debate core issues and positions Perspectives on contemporary debates The realism debate in disciplinary context Broader reflections In these sections the core issues and debates presented analysed and set into broader historical and disciplinary contexts The central issues covered include motivations and arguments for realism challenges to realism from underdetermination and history of science different variants of realism the connection of realism to relativism and perspectivism and the relationship between realism metaphysics and epistemology The Routledge Handbook of Scientific Realism is essential reading for students and researchers in philosophy of science It will also be very useful for anyone interested in the nature and extent of scientific knowledge

Do Numbers Exist? Peter van Inwagen, William Lane Craig, 2024-03-12 In Do Numbers Exist Peter van Inwagen and William Lane Craig take opposite sides on whether there are abstract objects such as numbers and properties Craig argues that there are no abstract objects whereas Van Inwagen argues that there are Their exchange explores various arguments about the existence and nature of abstract objects They focus especially on whether our ordinary and scientific thought and talk commit us to abstract objects surveying the options available to us and the objections each faces The debate covers central problems and methods in metaphysics and also delves into theological questions raised by abstract objects Key

Features Showcases the presentation and defense of two points of view on the existence of abstract objects from two of the world's leading philosophers Presents definitions in an easily accessible form Provides frequent summaries of previously covered material Includes a glossary of all specialized vocabulary

An Introduction to the Philosophy of Mind E. Jonathan Lowe, 2000-01-20 A lucid and wide ranging introduction to the philosophy of mind suitable for readers with a basic grounding in philosophy

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

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

What is Scientific Knowledge? Kevin McCain, Kostas Kampourakis, 2019-06-11 What Is Scientific Knowledge is a much needed collection of introductory level chapters on the epistemology of science Renowned historians philosophers science educators and cognitive scientists have authored 19 original contributions specifically for this volume The chapters accessible for students in both philosophy and the sciences serve as helpful introductions to the primary debates surrounding scientific knowledge First year undergraduates can readily understand the variety of discussions in the volume and yet advanced students and scholars will encounter chapters rich enough to engage their many interests The variety and coverage in this volume make it the perfect choice for the primary text in courses on scientific knowledge It can also be used as a supplemental book in classes in epistemology philosophy of science and other related areas Key features an accessible and comprehensive introduction to the epistemology of science for a wide variety of students both undergraduate and graduate level and researchers written by an international team of senior researchers and the most promising junior scholars addresses several questions that students and lay people interested in science may already have including questions about how scientific knowledge is gained its nature and the challenges it faces

Art and Abstract Objects Christy Mag Uidhir, 2013-01-17 Art and Abstract Objects presents a lively philosophical exchange between the philosophy of art and the core areas of philosophy The standard way of thinking about non repeatable single instance artworks such as paintings

drawings and non cast sculpture is that they are concrete i.e material causally efficacious located in space and time Da Vinci's Mona Lisa is currently located in Paris Richard Serra's Tilted Arc is 73 tonnes of solid steel Johannes Vermeer's The Concert was stolen in 1990 and remains missing Michaelangelo's David was attacked with a hammer in 1991 By contrast the standard way of thinking about repeatable multiple instance artworks such as novels poems plays operas films symphonies is that they must be abstract i.e immaterial causally inert outside space time consider the current location of Melville's Moby Dick the weight of Yeats Sailing to Byzantium or how one might go about stealing Puccini's La Bohème or vandalizing Mozart's Piano Concerto No 9 Although novels poems and symphonies may appear radically unlike stock abstract objects such as numbers sets and propositions most philosophers of art think that for the basic intuitions practices and conventions surrounding such works to be preserved repeatable artworks must be abstracta This volume examines how philosophical enquiry into art might itself productively inform or be productively informed by enquiry into abstracta taking place within not just metaphysics but also the philosophy of mathematics epistemology philosophy of science and philosophy of mind and language While the contributors chiefly focus on the relationship between philosophy of art and contemporary metaphysics with respect to the overlap issue of abstracta they provide a methodological blueprint from which scholars working both within and beyond philosophy of art can begin building responsible mutually informative and productive relationships between their respective fields

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

Constructive Empiricism P.

Dicken, 2010-07-16 Constructive empiricism is not just a view regarding the aim of science it is also a view regarding the epistemological framework in which one should debate the aim of science This is the focus of this book not with scientific truth but with how one should argue about scientific truth

Mathematics and Reality Mary Leng, 2010-04-22 Mary Leng offers a defense of mathematical fictionalism according to which we have no reason to believe that there are any mathematical objects Perhaps the most pressing challenge to mathematical fictionalism is the indispensability argument for the truth of our mathematical theories and therefore for the existence of the mathematical objects posited by those theories According to this argument if we have reason to believe anything we have reason to believe that the claims of our best empirical theories are at least approximately true But since claims whose truth would require the existence of mathematical objects are indispensable in formulating our best empirical theories it follows that we have good reason to believe in the mathematical objects posited by those mathematical theories used in empirical science and therefore to believe that the

mathematical theories utilized in empirical science are true Previous responses to the indispensability argument have focussed on arguing that mathematical assumptions can be dispensed with in formulating our empirical theories Leng by contrast offers an account of the role of mathematics in empirical science according to which the successful use of mathematics in formulating our empirical theories need not rely on the truth of the mathematics utilized *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

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