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Subject With No Object Strategies For Nominalistic Interpretation Of Mathematics

Yijin Wang

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A Subject with No Object John P. Burgess, Gideon A. Rosen, 2003 A Subject With No Object John P. Burgess, Gideon Rosen, 1997-01-16 Numbers and other mathematical objects are exceptional in having no locations in space or time or relations of cause and effect This makes it difficult to account for the possibility of the knowledge of such objects leading many philosophers to embrace nominalism the doctrine that there are no such objects and to embark on ambitious projects for interpreting mathematics so as to preserve the subject while eliminating its objects A Subject With No Object cuts through a host of technicalities that have obscured previous discussions of these projects and presents clear concise accounts with minimal prerequisites of a dozen strategies for nominalistic interpretation of mathematics thus equipping the reader to evaluate each and to compare different ones The authors also offer critical discussion rare in the literature of the aims and claims of nominalistic interpretation suggesting that it is significant in a very different way from that usually assumed

Themes from Weir: A Celebration of the Philosophy of Alan Weir Adam Rieger, Stephan Leuenberger, 2024-05-30 This book celebrates and explores some philosophical issues raised by the work of Alan Weir who is Professor Emeritus at the University of Glasgow having previously held positions at the Universities of Oxford Edinburgh and Queen s Belfast In a number of areas Weir has elaborated strikingly original views which involve a radical departure from the mainstream These include formalism in the philosophy of mathematics and as well as na ve set theory with a universal set and a na ve theory of truth In contrast to other contemporary defenders of the latter two theories Weir rejects dialetheism and accepts classical rules for the logical connectives He avoids contradictions by restricting certain structural inference rules specifically some generalized versions of transitivity In addition Weir has developed radical versions of naturalism and physicalism partly informed by his work on Quine and perceptual realism This collection includes contributions by a distinguished group of philosophers on Weir s philosophy as well as a memoir and a new essay on the philosophy of mathematics by Weir himself

Essence and Existence Bob Hale, 2020-06-26 Essays on Existence and Essence presents a series of writings including several previously unpublished by Bob Hale on the topics of ontology and modality The essays develop and consolidate a number of themes central to his work and to contemporary metaphysics logic and philosophy of language They display Hale s innovative approach to some of the most fundamental issues in philosophy in dialogue and in some cases in collaboration with other leading philosophers The notion of a definition is examined as it applies both to words verbal definitions and to things real definitions and the relations between these are brought out in order to address problems in the metaphysics of necessity and the semantics and epistemology of modality Hale argues for an essentialist theory of the source of necessity and our knowledge of it and provides rigorous and inventive responses to problems such a theory might face This theoretical framework is applied to the recently influential truthmaking approach to semantics and logic developing an exact truthmaker account of universal quantification and modal statements Other topics covered include the Fregean theory of ontological

categories the status of second order logic the metaphysics of numbers and the nature of analytic propositions The volume opens with a substantial introduction by Kit Fine providing a critical examination of Hale's philosophy and closes with a complete bibliography of Hale's writings The Oxford Companion to Philosophy Ted Honderich, 2005-03-10 Oxford University Press presents a major new edition of the definitive philosophical reference work for readers at all levels For ten years the original volume has served as a stimulating introduction for general readers and as an indispensable guide for students its breadth and depth of coverage have ensured that it is also read with pleasure and interest by those working at a higher level in philosophy and related disciplines A distinguished international assembly of 249 philosophers contributed almost 2 000 entries and many of these have now been considerably revised and updated to these are added over 300 brand new pieces on a fascinating range of current topics This new edition offers enlightening and enjoyable discussions of all aspects of philosophy and of the lives and work of the great philosophers from antiquity to the present day Handbook of Philosophical Methodology Herman Cappelen, Tamar Szabó Gendler, John Hawthorne, 2016-06-23 This is the most comprehensive book ever published on philosophical methodology A team of thirty eight of the world's leading philosophers present original essays on various aspects of how philosophy should be and is done The first part is devoted to broad traditions and approaches to philosophical methodology including logical empiricism phenomenology and ordinary language philosophy The entries in the second part address topics in philosophical methodology such as intuitions conceptual analysis and transcendental arguments The third part of the book is devoted to essays about the interconnections between philosophy and neighbouring fields including those of mathematics psychology literature and film and neuroscience

Identity and Modality Fraser MacBride, 2006-07-20 The papers in this volume address fundamental and interrelated philosophical issues concerning modality and identity issues that have not only been pivotal to the development of analytic philosophy in the twentieth century but remain a key focus of metaphysical debate in the twenty first How are we to understand the concepts of necessity and possibility Is chance a basic ingredient of reality How are we to make sense of claims about personal identity Do numbers require distinctive identity criteria Does the capacity to identify an object presuppose an ability to bring it under a sortal concept Rather than presenting a single partisan perspective Identity and Modality enriches our understanding of identity and modality by bringing together papers written by leading researchers working in metaphysics the philosophy of mind the philosophy of science and the philosophy of mathematics The resulting variety of perspectives correspondingly reflects both the breadth and depth of contemporary theorizing about identity and modality each paper addressing a particular issue and advancing our knowledge of the area This volume will provide essential reading for graduate students in the subject and professional philosophers God Over All William Lane Craig, 2016-10-20 God Over All Divine Aseity and the Challenge of Platonism is a defense of God s aseity and unique status as the Creator of all things apart from Himself in the face of the challenge posed by mathematical Platonism After providing the

biblical theological and philosophical basis for the traditional doctrine of divine aseity William Lane Craig explains the challenge presented to that doctrine by the Indispensability Argument for Platonism which postulates the existence of uncreated abstract objects Craig provides detailed examination of a wide range of responses to that argument both realist and anti realist with a view toward assessing the most promising options for the theist A synoptic work in analytic philosophy of religion this groundbreaking volume engages discussions in philosophy of mathematics philosophy of language metaphysics and metaontology 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 Organized thematically the volume thoroughly discusses the major movements and fields of each tradition and features the contributions of highly distinguished specialists in their fields This book is divided into three sections The first is devoted to highlighting the multidimensional work of philosophers identified with the analytic tradition with 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 the thought of those who identified themselves with the continental tradition featuring Jean Grondin on hermeneutics Leonard Lawlor on phenomenology Charles Scott on postmodernism and Babette Babich on the philosophy of science This 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 the editor 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 Columbia Companion to Twentieth Century Philosophies is an invaluable overview of the ideas that have shaped a monumentally important century in the history of philosophy offering an unusually panoramic perspective that allows readers to form their own interpretations of original materials
The Indispensability of Mathematics Mark Colyvan, 2001-03-22 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

Existence and Nature Camposampiero, Matteo Favaretti, Matteo Plebani, 2013-05-02 Is all that exists part of the natural world If there are non natural entities what is their difference from natural things Is the human independent realm of nature the only paradigm for ontological respectability as naturalism claims Can existence be simply explained away by means of formal devices Philosophers keep struggling with such questions Still the two basic notions involved that of existence and that of nature have not yet been fully explored The four essays collected here address the issue from the points of view of the

philosophy of mathematics of analytic ontology of early modern philosophy and of contemporary phenomenology The results will surprise the reader difficult topics are unlocked long received views are called into question and new perspectives are Contemporary Debates in Metaphysics Theodore Sider, John Hawthorne, Dean W. Zimmerman, 2013-05-20 In a series of thought provoking and original essays eighteenleading philosophers engage in head to head debates of nine of themost cutting edge topics in contemporary metaphysics Explores the fundamental questions in contemporary metaphysicsin a series of eighteen original essays 16 of which are newlycommissioned for this volume Features an introductory essay by the editors on the nature of metaphysics to prepare the reader for ongoing discussions Offers readers the unique opportunity to observe leadingphilosophers engage in head to head debate on cutting edgemetaphysical topics Provides valuable insights into the flourishing field of contemporary metaphysics Representation and Objects of Thought in Medieval Philosophy Henrik Lagerlund, 2016-04-08 The notions of mental representation and intentionality are central to contemporary philosophy of mind and it is usually assumed that these notions if not originated at least were made essential to the philosophy of mind by Descartes in the seventeenth century The authors in this book challenge this assumption and show that the history of these ideas can be traced back to the medieval period In bringing out the contrasts and similarities between early modern and medieval discussions of mental representation the authors conclude that there is no clear dividing line between western late medieval and early modern philosophy that they in fact represent one continuous tradition in the philosophy of mind **Thinking about Mathematics** Stewart Shapiro, 2000-07-13 Thinking about Mathematics covers the range of philosophical issues and positions concerning mathematics. The text describes the questions about mathematics that motivated philosophers throughout history and covers historical figures such as Plato Aristotle Kant and Mill It also presents the major positions and arguments concerning mathematics throughout the twentieth century bringing the reader up to the The Oxford Handbook of Philosophy of Mathematics and Logic Stewart Shapiro, William present positions and battle lines J. Wainwright, 2005-02-10 Covers the state of the art in the philosophy of maths and logic giving the reader an overview of the major problems positions and battle lines The chapters in this book contain both exposition and criticism as well as substantial development of their own positions It also includes a bibliography Towards a New Scientific Realism Jan Voosholz, 2025-08-30 This book presents an argument for a new type of scientific realism beyond naturalism correlationism and what the author terms objective realism To achieve this positive philosophical proposal Jan Voosholz develops a thorough critique of current debates surrounding realism and antirealism in philosophy of science as well as those concerning new and speculative realism Moreover in order to provide a new outlook for the philosophy of the natural sciences this book advances and introduces decisive arguments to that debate from speculative and new realist discussions in ontology and epistemology Consequently it develops a unique starting point for a pluralistic philosophy of nature Any proponent or adversary of new speculative perspectival or pragmatic realism ontic or epistemic structural realism scientific pluralism feminist or structural

empiricism selective scepticism non reductive or reductive naturalism with an interest in general philosophy of science should take the careful reconstruction of the debates and the novel arguments presented in this book into account Readers interested in philosophy and the sciences with an interest in these areas of theoretical philosophy will find in this book an informative and comprehensive outline of the state of the art in the epistemology and ontology of the natural sciences

Dual-Process Theories of Numerical Cognition Mario Graziano, 2018-08-12 This book presents a philosophical interpretation to numerical cognition based on dual process theories and heuristics It shows how investigations in cognitive science can shed light on issues traditionally raised by philosophers of mathematics. The analysis will also help readers to better understand the relationship between current neuroscientific research and the philosophical reflection on mathematics The author seeks to explain the acquisition of mathematical concepts To accomplish this he needs to answer two questions How can the concepts of approximate numerosity become an object of thought that is so accessible to our consciousness How are these concepts refined and specified in such a way as to become numbers Unfortunately there is currently no model that can truly demonstrate the role of language in the development of numerical skills starting from approximate pre verbal skills However the author details a solution to this problem dual process theories It is an approach widely used by theorists focusing on reasoning decision making social cognition and consciousness Here he applies this approach to the studies on mathematical knowledge He details the results brought about by psychological and neuroscientific studies conducted on numerical cognition by key neuroscientists In the process he develops the foundations of a new potential philosophical explanation on mathematical knowledge A Critical Introduction to Fictionalism Frederick Kroon, Jonathan McKeown-Green, Stuart Brock, 2018-12-13 A Critical Introduction to Fictionalism provides a clear and comprehensive understanding of an important alternative to realism Drawing on questions from ethics the philosophy of religion art mathematics logic and science this is a complete exploration of how fictionalism contrasts with other non realist doctrines and motivates influential fictionalist treatments across a range of philosophical issues Defending and criticizing influential as well as emerging fictionalist approaches this accessible overview discuses physical objects universals God moral properties numbers and other fictional entities Where possible it draws general lessons about the conditions under which a fictionalist treatment of a class of items is plausible Distinguishing fictionalism from other views about the existence of items it explains the central features of this key metaphysical topic Featuring a historical survey definitions of key terms characterisations of important subdivisions objections and problems for fictionalism and contemporary fictionalist treatments of several issues A Critical Introduction to Fictionalism is a valuable resource for students of metaphysics as well as students of philosophical methodology It is the only book of its kind Mathematical Knowledge Mary Leng, Alexander Paseau, Michael Potter, 2007-11-15 What is the nature of mathematical knowledge Is it anything like scientific knowledge or is it sui generis How do we acquire it Should we believe what mathematicians themselves tell us about it Are mathematical concepts innate

or acquired Eight new essays offer answers to these and many other questions Written by some of the world's leading philosophers of mathematics psychologists and mathematicians Mathematical Knowledge gives a lively sense of the current state of debate in this fascinating field **Higher-Order Metaphysics** Peter Fritz, Nicholas K. Jones, 2024-03-06 This volume explores the use of higher order logics in metaphysics Higher order logics are natural extensions of the common systems of predicate logic with a history going back to the very beginnings of formal logic Such logics are well suited to formalize metaphysical views and arguments Over the last decade there has been a resurgence of interest in higher order metaphysics Seventeen original essays are grouped under five headings Three introductory chapters present higher order languages and motivate their use in metaphysics Three chapters on pure higher order metaphysics discuss different options of higher order languages and logics which may be used in metaphysics Three chapters on applied higher order metaphysics consider the application of higher order logic to various central topics of metaphysics Three historical chapters trace the development of higher order logic as it relates to metaphysics over the last 150 years The volume concludes with a discussion containing two chapters criticizing the use of higher order logic in metaphysics as well as responses to these criticisms by two authors

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