

Metalogical Theory Of Reference Realism And Essentialism In Semantics

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Perspectival Realism Michela Massimi 2022

"What does it mean to be a realist about science if one takes seriously the view that scientific knowledge is always perspectival, namely historically and culturally situated? In this book, Michela Massimi articulates an original answer to this question. The book begins with an exploration of how scientific communities often resort to several models and a plurality of practices in some areas of inquiry, drawing on examples from nuclear physics, climate science, and developmental psychology. Taking this plurality in science as a starting point, Massimi explains the perspectival nature of scientific

representation, the role of scientific models as inferential blueprints, and the variety of scientific realism that naturally accompanies such a view. Perspectival realism is realism about phenomena (rather than about theories or unobservable entities). The book defends this novel realist view, which places epistemic communities and their situated knowledge center stage. The result is a portrait of scientific knowledge as a collaborative inquiry, where the reliability of science is made possible by a plurality of historically and culturally situated scientific perspectives. Along the way, Massimi offers insights into the nature of scientific

modelling, scientific knowledge qua modal knowledge, data-to-phenomena inferences, and natural kinds as sortal concepts. Perspectival realism is ultimately realism that takes the multicultural nature of science seriously and couples it with cosmopolitan duties about how one ought to think about scientific knowledge and the distribution of the benefits resulting from scientific advancements"--

Dictionary of World Philosophy A. Pablo Iannone
2013-04-15 The Dictionary of World Philosophy covers the diverse and challenging terminology, concepts, schools and traditions of the vast field

of world philosophy. Providing an extremely comprehensive resource and an essential point of reference in a complex and expanding field of study the Dictionary covers all major subfields of the discipline. Key features: * Cross-references are used to highlight interconnections and the cross-cultural diffusion and adaptation of terms which has taken place over time * The user is led from specific terms to master entries which provide valuable historical and cultural context * Each master entry is followed by at least two suggestions for further reading on the subject, creating a substantial bibliography of world

philosophy * References extend beyond philosophy to related areas such as cognitive science, computer science, language and physics Subdisciplines covered include:* aesthetics * ethics * sociopolitical philosophy * the philosophy of law * epistemology * logic * the philosophy of science * the philosophy of mind * the philosophy of culture and history * metaphysics * the philosophy of religion Entries are drawn from West Africa, Arabic, Chinese, Indian, Japanese, Jewish, Korean, Latin American, Maori and Native American philosophy including the important and so far largely neglected instance of Pre-Hispanic

thought: Nahua philosophy.

The Philosopher's Index 1978 Vols. for 1969- include a section of abstracts.

American Book Publishing Record 1992

A Metalogical Theory of Reference Roger

Vergauwen 1993 Roger Vergauwen seeks to provide an answer to the question, "How does language connect to the world?" He begins with the recent developments in formal semantics and from them constructs his own 'theory of reference' with which he considers the nature of the correspondence of the world. The author locates his metalogics between the philosophy of

language and epistemology while he covers a range of models from Plato to Wittgenstein. Vergauwen assumes no previous technical or logical study. Contents: Introduction: The Temperature of a Hot Topic; The Tarski Program: Hijacking the Truth about Reference; Reference and Theory of Reference; Inside Out: Reference and Metalogic; Outline of a Logic with Non-Standard Meanings.

Répertoire bibliographique de la philosophie 1995

The Speculative Turn Levi Bryant 2011-01

Continental philosophy has entered a new period of ferment. The long deconstructionist era was

followed with a period dominated by Deleuze, which has in turn evolved into a new situation still difficult to define. However, one common thread running through the new brand of continental positions is a renewed attention to materialist and realist options in philosophy. Among the leaders of the established generation, this new focus takes numerous forms. It might be hard to find many shared positions in the writings of Badiou, DeLanda, Laruelle, Latour, Stengers, and i ek, but what is missing from their positions is an obsession with the critique of written texts. All of them elaborate a positive ontology, despite the

incompatibility of their results. Meanwhile, the new generation of continental thinkers is pushing these trends still further, as seen in currents ranging from transcendental materialism to the London-based speculative realism movement to new revivals of Derrida. As indicated by the title *The Speculative Turn*, the new currents of continental philosophy depart from the text-centered hermeneutic models of the past and engage in daring speculations about the nature of reality itself. This anthology assembles authors, of several generations and numerous nationalities, who will be at the centre of debate in continental

philosophy for decades to come."

Tijdschrift voor filosofie 1994

Bibliografisch Repertorium Van de Wijsbegeerte 1995

Ruch filozoficzny 1994

Whitaker's Books in Print 1998

American Catholic Philosophical Quarterly 1993

International Philosophical Quarterly 1961

Forthcoming Books Rose Army 1993-04

American Philosophical Quarterly Nicholas

Rescher 1993

Structural Realism Elaine Landry 2012-01-05

Structural realism has rapidly gained in popularity

in recent years, but it has splintered into many distinct denominations, often underpinned by diverse motivations. There is, no monolithic position known as ‘structural realism,’ but there is a general convergence on the idea that a central role is to be played by relational aspects over object-based aspects of ontology. What becomes of causality in a world without fundamental objects? In this book, the foremost authorities on structural realism attempt to answer this and related questions: ‘what is structure?’ and ‘what is an object?’ Also featured are the most recent advances in structural realism, including the

intersection of mathematical structuralism and structural realism, and the latest treatments of laws and modality in the context of structural realism. The book will be of interest to philosophers of science, philosophers of physics, metaphysicians, and those interested in foundational aspects of science.

The Taming of the True Neil Tennant 1997 The Taming of the True poses a broad challenge to the realist views of meaning and truth that have been prominent in recent philosophy. Neil Tennant starts with a careful critical survey of the realism debate, guiding the reader through its

complexities; he then presents a sustained defence of the anti-realist view that every truth is knowable in principle, and that grasp of meaning must be able to be made manifest. Sceptical arguments for the indeterminacy or non-factuality of meaning are countered; and the much-maligned notion of analyticity is reinvestigated and rehabilitated. Tennant goes on to show that an effective logical system can be based on his anti-realist view; the logical system that he advocates is justified as a body of analytic truths and inferential principles. Having laid the foundations for global semantic anti-realism,

Tennant moves to the world of empirical understanding, and gives an account of the cognitive credentials of natural scientific discourse. He shows that the same canon of constructive and relevant inference suffices both for intuitionistic mathematics and for empirical science. This is an ambitious and contentious book which aims to reform not only theory of meaning, but our deductive practices across a broad range of discourses.

Real Essentialism David S. Oderberg 2007-11-13

Real Essentialism presents a comprehensive defence of neo-Aristotelian essentialism. Do

objects have essences? Must they be the kinds of things they are in spite of the changes they undergo? Can we know what things are really like – can we define and classify reality? Many if not most philosophers doubt this, influenced by centuries of empiricism, and by the anti-essentialism of Wittgenstein, Quine, Popper, and other thinkers. Real Essentialism reinvigorates the tradition of realist, essentialist metaphysics, defending the reality and knowability of essence, the possibility of objective, immutable definition, and its relevance to contemporary scientific and metaphysical issues such as whether essence

transcends physics and chemistry, the essence of life, the nature of biological species, and the nature of the person.

Every Thing Must Go James Ladyman 2007-07-05

Every Thing Must Go argues that the only kind of metaphysics that can contribute to objective knowledge is one based specifically on contemporary science as it really is, and not on philosophers' a priori intuitions, common sense, or simplifications of science. In addition to showing how recent metaphysics has drifted away from connection with all other serious scholarly inquiry as a result of not heeding this

restriction, they demonstrate how to build a metaphysics compatible with current fundamental physics ('ontic structural realism'), which, when combined with their metaphysics of the special sciences ('rainforest realism'), can be used to unify physics with the other sciences without reducing these sciences to physics itself. Taking science metaphysically seriously, Ladyman and Ross argue, means that metaphysicians must abandon the picture of the world as composed of self-subsistent individual objects, and the paradigm of causation as the collision of such objects. Every Thing Must Go also assesses the

role of information theory and complex systems theory in attempts to explain the relationship between the special sciences and physics, treading a middle road between the grand synthesis of thermodynamics and information, and eliminativism about information. The consequences of the author's metaphysical theory for central issues in the philosophy of science are explored, including the implications for the realism vs. empiricism debate, the role of causation in scientific explanations, the nature of causation and laws, the status of abstract and virtual objects, and the objective reality of natural kinds.

Reality Making Mark Jago 2016 What kinds of entity are fundamental to reality, and how do dependent entities depend on the fundamental ones? How does one entity metaphysically ground another? Here a new generation of metaphysicians address these and related questions, which are central to contemporary metaphysics.

A Communitarian Defense of Liberalism Mark S. Cladis 1992 In this provocative and timely reading of Emile Durkheim the author isolates the merits and liabilities of both liberal and communitarian theories and demonstrates that we need not be in

the position of having to choose between them.

Vestnik Voronezhskogo gosudarstvennogo universiteta 2000

The Logic of Gilles Deleuze Corry Shores

2020-10-15 French philosopher Gilles Deleuze wrote two 'logic' books: *Francis Bacon: The Logic of Sensation* and *The Logic of Sense*. However, in neither of these books nor in any other works does Deleuze articulate in a formal way the features of the logic he employs. He certainly does not use classical logic. And the best options for the non-classical logic that he may be implementing are: fuzzy, intuitionist, and many-

valued. These are applicable to his concepts of heterogeneous composition and becoming, affirmative synthetic disjunction, and powers of the false. In *The Logic of Gilles Deleuze: Basic Principles*, Corry Shores examines the applicability of three non-classical logics to Deleuze's philosophy, by building from the philosophical and logical writings of Graham Priest, the world's leading proponent of dialetheism. Through so doing, Shores argues that Deleuze's logic is best understood as a dialetheic, paraconsistent, many-valued logic.

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metaphysical-theory-of-reference-realism-and-essentialism-in-semantics
2003

Singular Reference: A Descriptivist Perspective

Francesco Orilia 2009-12-01 Singular reference is the relation that a singular term has to a corresponding individual. For example, "Obama" singularly refer to the current US president.

Descriptivism holds that all singular terms refer by means of a concept associated to the term. The current trend is against this. This book explains in detail (mainly for newcomers) why anti-descriptivism became dominant in spite of its weaknesses and (for experts) how these

weaknesses can be overcome by appropriately reviving descriptivism.

Revista de filosofía de la Universidad de Costa Rica 2002

Books in Print 1991

Word and World Patricia Hanna 2004 This important book proposes a new account of the nature of language, founded upon an original interpretation of Wittgenstein. The authors deny the existence of a direct referential relationship between words and things. Rather, the link between language and world is a two-stage one, in which meaning is used and in which a natural

language should be understood as fundamentally a collection of socially devised and maintained practices. Arguing against the philosophical mainstream descending from Frege and Russell to Quine, Davidson, Dummett, McDowell, Evans, Putnam, Kripke and others, the authors demonstrate that discarding the notion of reference does not entail relativism or semantic nihilism. A provocative re-examination of the interrelations of language and social practice, this book will interest not only philosophers of language but also linguists, psycholinguists, students of communication and all those

concerned with the nature and acquisition of human linguistic capacities.

Foundations of Dharmakirti's Philosophy John D.

Dunne 2013-02-08 Throughout the history of Buddhism, few philosophers have attained the stature of Dharmakirti, the "Lord of Reason" who has influenced virtually every systematic Buddhist thinker since his time. Dharmakirti's renowned works, written in India during the philosophically rich seventh century, argue that the true test of knowledge is its efficacy, and likewise that only the efficacious is knowable and real. Around this central theme is woven an intricate web of

interrelated theories concerning perception, reason, language, and the justification of knowledge. Masterfully unpacking these foundations of Dharmakirti's system, John Dunne presents the first major study of the most vexing issues in Dharmakirti's thought within its Indian philosophical context. Lucid and carefully argued, Dunne's work serves both as an introduction to Dharmakirti for students of Buddhism and a groundbreaking resource for scholars of Buddhist thought.

Against Method Paul Feyerabend 1993 Modern philosophy of science has paid great attention to

the understanding of scientific 'practice', in contrast to concentration on scientific 'method'. Paul Feyerabend's acclaimed work, which has contributed greatly to this new emphasis, shows the deficiencies of some widespread ideas about the nature of knowledge. He argues that the only feasible explanations of scientific successes are historical explanations, and that anarchism must now replace rationalism in the theory of knowledge. The third edition of this classic text contains a new preface and additional reflections at various points in which the author takes account both of recent debates on science and

on the impact of scientific products and practices on the human community. While disavowing populism or relativism, Feyerabend continues to insist that the voice of the inexpert must be heard. Thus many environmental perils were first identified by non-experts against prevailing assumptions in the scientific community.

Feyerabend's challenging reassessment of scientific claims and understandings are as pungent and timely as ever.

Causation and Laws of Nature Max Kistler

2006-09-27 What is a causal relation? -- Laws of nature and universal generalisations --

Applicability conditions and the concept of strict law -- Consequences -- The nomological theory of causation and causal responsibility -- Efficacious properties and the instantiation of laws -- Causal responsibility and its applications.

Knowledge, Language and Logic A. Orenstein
2001-11-30 Quine is one of the twentieth century's most important and influential philosophers. The essays in this collection are by some of the leading figures in their fields and they touch on the most recent turnings in Quine's work. The book also features an essay by Quine himself, and his replies to each of the papers.

Questions are raised concerning Quine's views on knowledge: observation, holism, truth, naturalized epistemology; about language: meaning, the indeterminacy of translation, conjecture; and about the philosophy of logic: ontology, singular terms, vagueness, identity, and intensional contexts. Given Quine's preeminent position, this book must be of interest to students of philosophy in general, Quine aficionados, and most particularly to those working in the areas of epistemology, ontology, philosophies of language, of logic, and of science.

Modality Bob Hale 2010-03-25 The philosophy of

modality investigates necessity and possibility, and related notions—are they objective features of mind-independent reality? If so, are they irreducible, or can modal facts be explained in other terms? This volume presents new work on modality by established leaders in the field and by up-and-coming philosophers. Between them, the papers address fundamental questions concerning realism and anti-realism about modality, the nature and basis of facts about what is possible and what is necessary, the nature of modal knowledge, modal logic and its relations to necessary existence and to counterfactual

reasoning. The general introduction locates the individual contributions in the wider context of the contemporary discussion of the metaphysics and epistemology of modality.

Matter and Mind Mario Bunge 2010-09-14 This book discusses two of the oldest and hardest problems in both science and philosophy: What is matter?, and What is mind? A reason for tackling both problems in a single book is that two of the most influential views in modern philosophy are that the universe is mental (idealism), and that the everything real is material (materialism). Most of the thinkers who espouse a materialist view of

mind have obsolete ideas about matter, whereas those who claim that science supports idealism have not explained how the universe could have existed before humans emerged. Besides, both groups tend to ignore the other levels of existence—chemical, biological, social, and technological. If such levels and the concomitant emergence processes are ignored, the physicalism/spiritualism dilemma remains unsolved, whereas if they are included, the alleged mysteries are shown to be problems that science is treating successfully.

Paperbound Books in Print Fall 1995 Reed

Reference Publishing 1995-10

Current Contents Institute for Scientific Information (Philadelphia) 1994

American Doctoral Dissertations 1980

Metamathematics and the Philosophical Tradition

William Boos 2018-12-17 Metamathematics and the Philosophical Tradition is the first work to explore in such historical depth the relationship between fundamental philosophical quandaries regarding self-reference and meta-mathematical notions of consistency and incompleteness. Using the insights of twentieth-century logicians from Gödel through Hilbert and their successors, this

volume revisits the writings of Aristotle, the ancient skeptics, Anselm, and enlightenment and seventeenth and eighteenth century philosophers Leibniz, Berkeley, Hume, Pascal, Descartes, and Kant to identify ways in which these both encode and evade problems of a priori definition and self-reference. The final chapters critique and extend more recent insights of late 20th-century logicians and quantum physicists, and offer new applications of the completeness theorem as a means of exploring "metatheoretical ascent" and the limitations of scientific certainty. Broadly syncretic in range, *Metamathematics and the*

Philosophical Tradition addresses central and recurring problems within epistemology. The volume's elegant, condensed writing style renders accessible its wealth of citations and allusions from varied traditions and in several languages. Its arguments will be of special interest to historians and philosophers of science and mathematics, particularly scholars of classical skepticism, the Enlightenment, Kant, ethics, and mathematical logic.

A Realist Theory of Science Roy Bhaskar
2013-01-28 First Published in 2008. Routledge is an imprint of Taylor & Francis, an informa

company.

Quine 2022-06-08 From the contents: Naturalistic epistemology, murder and suicide? But what about the promises! (Ton Derksen). - Naturalism and rationality (Christopher Hookway). - Quine's hypothetical theory of language learning: a comparison of different conceptalschemes of

their logic (Mia Gosselin). - Quine and innate similarity spaces (Jaap van Brakel). - Quine and Davidson on the structure of empirical knowledge (Dirk Koppelberg). - Empathy and charity (Eva Picardi). - Quine: indeterminacy, 'robust realism', and truth (Sandra Laugier). - Quine and Putnam on conceptual relativity and reference: theft or honest toil? (Roger Vergauwen).