GÁBOR FORRAI

REFERENCE, TRUTH AND CONCEPTUAL SCHEMES

A Defense of Internal Realism

KLUWER ACADEMIC PUBLISHERS

Ronald N. Giere

Reference, Truth and Conceptual Schemes G. Forrai, 2001-05-31 This systematic development of the internal realist approach first developed by Hilary Putnam tries to steer a middle course between metaphysical realism and relativism It argues against metaphysical realism that it is open to global skepticism and cannot cope with conceptual pluralism Against realism it is claimed that there are mind independent constraints on the validity of our claims to knowledge The book provides a moderately verificationist account of semantics and a novel explanation of the idea of conceptual schemes It is also argued that the approach developed can accommodate our commonsense realist intuitions and is also compatible with physicalism and naturalism Readership Philosophers at graduate student and advanced level Advanced undergraduate courses could be based on certain parts of the book Reference, Truth and Conceptual Schemes: a Defense of Internal Reference, Truth and Conceptual Schemes G. Forrai, 2013-03-14 1 HISTORICAL Realism Forrai Gábor.2003 BACKGROUND The purpose of the book is to develop internal realism the metaphysical episte mological doctrine initiated by Hilary Putnam Reason Truth and History Introduction Many Faces In doing so I shall rely sometimes quite heavily on the notion of conceptual scheme I shall use the notion in a somewhat idiosyncratic way which however has some affinities with the ways the notion has been used during its history So I shall start by sketching the history of the notion This will provide some background and it will also give opportunity to raise some of the most important problems I will have to solve in the later chapters The story starts with Kant Kant thought that the world as we know it the world of tables chairs and hippopotami is constituted in part by the human mind His cen tral argument relied on an analysis of space and time and presupposed his famous doctrine that knowledge cannot extend beyond all possible experience It is a central property of experience he claimed that it is structured spatially and temporally However for various reasons space and time cannot be features of the world as it is independently of our experience So he concluded that they must be the forms of human sensibility i e necessary ingredients of the way things appear to our senses A Defense of Internal Realism Gábor Bare Facts and Naked Truths George Englebretsen, 2017-09-29 The very idea of truth as a substantial and Forrai, 1993 meaningful concept has been under attack recently from advocates of New Age and postmodern theories In this book Englebretsen defends the notions of truth and objectivity as key to the scientific view of the natural world and presents an original defence of the commonsense correspondence theory of truth Englebretsen's approach overcomes the traditional difficulties of correspondence theories of truth with providing adequate and convincing accounts of truth bearers truth makers and the correspondence relation between them by taking truth bearers to be propositions and facts as constitutive properties of the world This accessibly written book surveys all of the major competing theories of truth coherence pragmatic redundancy semantic deflationary disquotational minimalist before formulating the new defence of the correspondence theory and then exploring the consequences of the theory for issues in epistemology and ontology. The book concludes by

showing how the idea of propositional depth can be used to dissolve the Liar paradoxes Formal Ontology and Conceptual Realism Nino B. Cocchiarella, 2007-09-05 Theories about the ontological structure of the world have generally been described in informal intuitive terms This book offers an account of the general features and methodology of formal ontology The book defends conceptual realism as the best system to adopt based on a logic of natural kinds By formally reconstructing an intuitive informal ontological scheme as a formal ontology we can better determine the consistency and adequacy of that A Pluralist Theory of the Mind David Ludwig, 2015-10-22 This book challenges common debates in philosophy of mind by questioning the framework of placement problems in contemporary metaphysics. The author argues that placement problems arise when exactly one fundamental ontology serves as the base for all entities and will propose a pluralist alternative that takes the diversity of our conceptual resources and ontologies seriously This general pluralist account is applied to issues in philosophy of mind to argue that contemporary debates about the mind body problem are built on this problematic framework of placement problems. The starting point is the plurality of ontologies in scientific practice Not only can we describe the world in terms of physical biological or psychological ontologies but any serious engagement with scientific ontologies will identify more specific ontologies in each domain For example there is not one unified ontology for biology but rather a diversity of scientific specializations with different ontological needs Based on this account of scientific practice the author argues that there is no reason to assume that ontological unification must be possible everywhere Without this ideal the scope of ontological unification turns out to be an open empirical question and there is no need to present unification failures as philosophically puzzling placement problems Epistemology and Metaphysics for Qualitative Research Tomas Pernecky, 2016-09-22 This clearly written and provocative text outlines the wide range of epistemological and metaphysical pillars of research In a clear easy to follow style the reader is guided through an array of concepts that are defined explained and made simple With the aid of helpful examples and case studies the book challenges the prevailing modes of thinking about qualitative inquiry by showcasing an immense variety of philosophical frameworks Armed with a strong understanding of this philosophical backbone students will be able to choose and defend a pick and mix of research methods that will uniquely complement their research Empiricism Rationalism Realism Skepticism Idealism Positivism Post positivism Idea ism Hermeneutics Phenomenology Social Ontology Quantum Mechanics Essential reading for new and experienced researchers this must for any social science bookshelf will help unlock a new level of research Scientific Perspectivism Ronald N. Giere, 2024-05-31 Many people assume that the claims of scientists are creativity objective truths But historians sociologists and philosophers of science have long argued that scientific claims reflect the particular historical cultural and social context in which those claims were made The nature of scientific knowledge is not absolute because it is influenced by the practice and perspective of human agents Scientific Perspectivism argues that the acts of observing and theorizing are both perspectival and this nature makes scientific knowledge contingent as Thomas

Kuhn theorized forty years ago Using the example of color vision in humans to illustrate how his theory of perspectivism works Ronald N Giere argues that colors do not actually exist in objects rather color is the result of an interaction between aspects of the world and the human visual system Giere extends this argument into a general interpretation of human perception and more controversially to scientific observation conjecturing that the output of scientific instruments is perspectival Furthermore complex scientific principles such as Maxwell's equations describing the behavior of both the electric and magnetic fields make no claims about the world but models based on those principles can be used to make claims about specific aspects of the world Offering a solution to the most contentious debate in the philosophy of science over the past thirty years Scientific Perspectivism will be of interest to anyone involved in the study of science Y. Gauthier, 2013-03-09 Internal logic is the logic of content The content is here arithmetic and the emphasis is on a constructive logic of arithmetic arithmetical logic Kronecker's general arithmetic of forms polynomials together with Fermat s infinite descent is put to use in an internal consistency proof The view is developed in the context of a radical arithmetization of mathematics and logic and covers the many faceted heritage of Kronecker's work which includes not only Hilbert but also Frege Cantor Dedekind Husserl and Brouwer The book will be of primary interest to logicians philosophers and mathematicians interested in the foundations of mathematics and the philosophical implications of constructivist mathematics It may also be of interest to historians since it covers a fifty year period from 1880 to 1930 which has been Blameworthy Belief Nikolaj crucial in the foundational debates and their repercussions on the contemporary scene Nottelmann, 2007-07-18 Believing the wrong thing may sometimes have drastic consequences. The question as to when a person is not only ill guided but genuinely at fault for holding a particular belief is an important one It touches upon the roots of our understanding of such notions as criminal negligence and moral responsibility. The answer to this question may influence the extent to which we are willing to submit each other to punishments ranging from mild resentment to harsh prison terms This book presents an extensive effort to shed light on the conditions under which we may appropriately deem someone blameworthy for holding a particular belief It regiments and unifies several debates within contemporary epistemology ethics and legal scholarship Finally the book brings a new philosophical look on issues like our power to control beliefs and the extent and nature of foresight Legal Power and Legal Competence Gonzalo Villa-Rosas, Torben Spaak, 2023-07-11 This volume explores the concepts of legal power and legal competence in fourteen original cutting edge chapters by leading legal theorists Legal power and legal competence are major topics in jurisprudence as they concern a range of practices common to all modern legal systems that empower individuals to bring about changes in the respective system by changing their own legal position or the legal positions of others This compilation covers five broad themes The chapters in the first section address open questions on the meaning of legal power and legal competence while those in the second tackle problems regarding their normativity. The third section is devoted to specifically exploring the relationship

between legal power and constitutive norms. The fourth focuses on the analysis of legal officials and legal offices while the fifth and final section assesses various theories of legal power and legal competence Scientific Progress Craig Dilworth, 2007-09-18 Kuhn and Feyerabend formulated the problem Dilworth provides the solution In this highly original and insightful book Craig Dilworth answers all the questions raised by the incommensurability thesis Logical empiricism cannot account for theory conflict Popperianism cannot account for how one theory is a progression beyond another Dilworth s Perspectivist conception of science does both While remaining within the bounds of classical philosophy of science Dilworth does away with the logicism of his competitors On the Perspectivist view theory conflict is not contradiction and theory superiority does not consist in deductive subsumption or set theoretic inclusion Here the relation between theories is analogous to the application of individual concepts and the question of theory superiority becomes one of relative applicability In this way Dilworth succeeds in providing a conception of science in which scientific progress is based on both rational and empirical considerations **Explanatory Translation** V. Rantala, 2013-11-11 In this book Veikko Rantala makes a systematic attempt to understand cognitive characteristics of translation by bringing its logical pragmatic and hermeneutic features together and examining a number of scientific logical and philosophical applications. The notion of translation investigated here is called explanatory but it is not a translation in the standard sense of the word since it admits of conceptual change Such translations can take various degrees of precision and therefore they can occur in contexts of different kinds from everyday discourse to literary texts to scientific change The book generalizes some earlier approaches to translation especially the one presented in David Pearce's monograph Roads to Commensurability Rantala argues that the notion has something in common with Thomas Kuhn s earlier conception of scientific change and his views of language learning but it can be used to go beyond Kuhn s well known ideas and challenge his criticism concerning the import of the The Withdrawal of Rights O. Ezra, 2013-06-29 Like most discussions within the tradition of rights correspondence relation talk this study is motivated by the desire to promote the idea that rights are moral assets that people should acquire in the course of their membership within social and political frameworks However while most participants in rights talk concentrate on the safety and protection constraints required for a successful exercising of rights the present study inquires into the circumstances under which people s rights lose their validity. The author believes that if we want to prevent the erosion of the role of rights within society and to encourage their obligatory status we should prevent their misuse or their unjustified or excessive use Those who have interests in rights and are concerned about their withdrawal or denial will find a unique and inventive way of dealing both with the use as well as the abuse of rights The Limits of Logical Empiricism Arthur Pap, 2006-03-02 This volume collects some of the most significant papers of Arthur Pap Pap s work played an important role in the development of the analytic tradition This goes beyond the merely historical fact of Pap's influential views of dispositional and modal concepts Pap's writings in philosophy of science modality and philosophy of mathematics provide

insightful alternative perspectives on philosophical problems of current interest *Theoretical Knowledge* Vi∏a∏cheslav Semenovich Stepin, 2005-07-12 He shows direct and inverse links between foundations of science and new theories and empirical facts evolved from those how among many potentially possible histories of science a culture selects just those directions which become a real history of science The author analyses mechanisms of the generation of scientific theories and shows that those are changed in the process of historical development of science He displays three historical types of scientific rationality classical non classical and post non classical which appears in modern science and shows features of their coexistence and interplay It is shown that along with the emerging of post non classical rationality science increases the sphere of its worldview applications Science begins to correlate not only with the basic values of technogenic civilization but also with some values and patterns of traditional cultures Visualization, Explanation and Reasoning Styles in Mathematics P. Mancosu, Klaus Frovin Jørgensen, S.A. Pedersen, 2006-03-30 In the 20th century philosophy of mathematics has to a great extent been dominated by views developed during the so called foundational crisis in the beginning of that century These views have primarily focused on questions pertaining to the logical structure of mathematics and questions regarding the justi cation and consistency of mathematics Paradigmatic in this spect is Hilbert's program which inherits from Frege and Russell the project to formalize all areas of ordinary mathematics and then adds the requi ment of a proof by epistemically privileged means nitistic reasoning of the consistency of such formalized theories While interest in modi ed v sions of the original foundational programs is still thriving in the second part of the twentieth century several philosophers and historians of mat matics have questioned whether such foundational programs could exhaust the realm of important philosophical problems to be raised about the nature of mathematics Some have done so in open confrontation and hostility to the logically based analysis of mathematics which characterized the cl sical foundational programs while others and many of the contributors to this book belong to this tradition have only called for an extension of the range of questions and problems that should be raised in connection with an understanding of mathematics. The focus has turned thus to a consideration of what mathematicians are actually doing when they produce mathematics Questions concerning concept formation understanding heuristics changes instyle of reasoning the role of analogies and diagrams etc Optic Flow and Beyond L.M. Vaina, Scott A. Beardsley, Simon K. Rushton, 2004-04-30 Optic flow provides all the information necessary to guide a walking human or a mobile robot to its target Over the past 50 years a body of research on optic flow spanning the disciplines of neurophysiology psychophysics experimental psychology brain imaging and computational modelling has accumulated Today when we survey the field we find independent lines of research have now converged and many arguments have been resolved simultaneously the underpinning assumptions of flow theory are being guestioned and alternative accounts of the visual guidance of locomotion proposed At this critical juncture this volume offers a timely review **Philosophical Dimensions of Logic and Science** Artur of what has been learnt and pointers to where the field is going

Rojszczak, Jacek Cachro, Gabriel Kurczewski, 2013-04-17 Philosophical Dimensions of Logic and Science is a collection of outstanding contributed papers presented at the 11th International Congress of Logic Methodology and Philosophy of Science held in Krak w in 1999 The Congress was a follow up to the series of meetings initiated once by Alfred Tarski which aimed to provide an interdisciplinary forum for scientists philosophers and logicians The articles selected for publication in the book comply with that idea and innovatively address current issues in logic metamathematics philosophy of language philosophy of science and cognitive science as well as philosophical problems of biology chemistry and physics The volume will be of interest to philosophers logicians and scientists interested in foundational problems of their disciplines

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