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REFINED VERISIMILITUDE



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Refined Verisimilitude

Nikolaj Nottelmann



Refined Verisimilitude:

Refined Verisimilitude S.D. Zwart, 2001 This monograph is unique in its kind giving as it does an independent and self contained introduction to the eight prominent verisimilitude proposals that make up the verisimilitude literature after the breakdown of Popper's definition in 1974 The author brings them together by comparing the ways in which they order propositional formulae Using this method he shows that the distinction of content and likeness definitions partitions the entire field of investigation In addition it is shown that the weak content definitions can be strengthened by incorporating considerations of similarity between possible worlds The resulting refined verisimilitude definition has many desirable properties For instance it is the first qualitative proposal that evades the problem of truth value dependence In addition in chapter five the often discussed and misunderstood problem of language dependency is solved The book will be of interest to those working in the fields of logic epistemology philosophy of science and computational linguistics *Refined*

Verisimilitude Sjoerd D. Zwart, 2014-01-15 **Truthlikeness for Multidimensional, Quantitative Cognitive Problems**

I.A. Kieseppä, 2013-03-09 Philosophers of science have produced a variety of definitions for the notion of one sentence theory or hypothesis being closer to the truth more verisimilar or more truthlike than another one The definitions put forward by philosophers presuppose at least implicitly that the subject matter with which the compared sentences theories or hypotheses are concerned has been specified and the property of closeness to the truth verisimilitude or truth likeness appearing in such definitions should be understood as closeness to informative truth about that subject matter This monograph is concerned with a special case of the problem of defining verisimilitude a case in which this subject matter is of a rather restricted kind Below I shall suppose that there is a finite number of interrelated quantities which are used for characterizing the state of some system Scientists might arrive at different hypotheses concerning the values of such quantities in a variety of ways There might be various theories that give different predictions whose informativeness might differ too on which combinations of the values of these quantities are possible Scientists might also have measured all or some of the quantities in question with some accuracy Finally they might also have combined these two methods of forming hypotheses on their values by first measuring some of the quantities and then deducing the values of some others from the combination of a theory and the measurement results **The Oxford Handbook of Truth** Michael Glanzberg, 2018-07-04

Truth is one of the central concepts in philosophy and has been a perennial subject of study Michael Glanzberg has brought together 36 leading experts from around the world to produce the definitive guide to philosophical issues to do with truth They consider how the concept of truth has been understood from antiquity to the present day surveying major debates about truth during the emergence of analytic philosophy They offer critical assessments of the standard theories of truth including the coherence correspondence identity and pragmatist theories They explore the role of truth in metaphysics with lively discussion of truthmakers proposition determinacy objectivity deflationism fictionalism relativism and pluralism Finally the

handbook explores broader applications of truth in philosophy including ethics science and mathematics and reviews formal work on truth and its application to semantic paradox This Oxford Handbook will be an invaluable resource across all areas of philosophy

Brouwer meets Husserl Mark van Atten,2006-11-08 Can the straight line be analysed mathematically such that it does not fall apart into a set of discrete points as is usually done but through which its fundamental continuity is lost And are there objects of pure mathematics that can change through time Mathematician and philosopher L E J Brouwer argued that the two questions are closely related and that the answer to both is yes To this end he introduced a new kind of object into mathematics the choice sequence But other mathematicians and philosophers have been voicing objections to choice sequences from the start This book aims to provide a sound philosophical basis for Brouwer s choice sequences by subjecting them to a phenomenological critique in the style of the later Husserl

A Model-Theoretic Realist Interpretation of Science E.B. Ruttkamp,2013-03-14 In this book Emma Ruttkamp demonstrates the power of the full blown employment of the model theoretic paradigm in the philosophy of science Within this paradigm she gives an account of sciences as process and product She expounds the received statement and the non statement views of science and shows how the model theoretic approach resolves the spurious tension between these views In this endeavour she also engages the views of a number of contemporary philosophers of science with affinity to model theory This text can be read by specialists working in philosophy of science or formal semantics by logicians working on the structure of theories and by students in philosophy of science this text offers a thorough introduction to non statement accounts of sciences as well as a discussion of the traditional statement account of science

Internal Logic 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 crucial in the foundational debates and their repercussions on the contemporary scene

The Routledge Handbook of Mass Media Ethics Lee Wilkins,Clifford G. Christians,2020-03-13 This fully updated second edition of the popular handbook provides an exploration of thinking on media ethics bringing together the intellectual history of global mass media ethics over the past 40 years summarising existing research and setting future agenda grounded in philosophy and social science This second edition offers up to date and comprehensive coverage of media ethics including the ethics of sources social media the roots of law in ethics and documentary film The wide range of contributors include scholars and former professionals who worked as journalists public relations professionals and

advertising practitioners They lay out both a good grounding from which to begin more in depth and individualized explorations and extensive bibliographies for each chapter to aid that process For students and professionals who seek to understand and do the best work possible this book will provide both insight and direction Standing apart in its comprehensive coverage The Routledge Handbook of Mass Media Ethics is required reading for scholars graduate students and researchers in media mass communication journalism ethics and related areas

American Journal of Islamic Social Sciences 33:4 Amir Abdul Reda, Normanni B. Ismail, Ahmed Mabrouk, Ibrahim M. Zein, Tammy Gaber, Philipp Bruckmayr, Sjjad Rizvi, Walid Ghali, Amina Inoles, Saheed Ahmad Rufai, Julian Bond ,Muhammad Mumtaz Ali, Emran El-Badawi, Jay Willoughby, Hadeel Elardi, 2016-09-01 The American Journal of Islamic Social Sciences AJISS established in 1984 is a quarterly double blind peer reviewed and interdisciplinary journal published by the International Institute of Islamic Thought IIIT and distributed worldwide The journal showcases a wide variety of scholarly research on all facets of Islam and the Muslim world including subjects such as anthropology history philosophy and metaphysics politics psychology religious law and traditional Islam

The Nature of Scientific Knowledge Kevin McCain, 2016-06-25 This book offers a comprehensive and accessible introduction to the epistemology of science It not only introduces readers to the general epistemological discussion of the nature of knowledge but also provides key insights into the particular nuances of scientific knowledge No prior knowledge of philosophy or science is assumed by *The Nature of Scientific Knowledge* Nevertheless the reader is taken on a journey through several core concepts of epistemology and philosophy of science that not only explores the characteristics of the scientific knowledge of individuals but also the way that the development of scientific knowledge is a particularly social endeavor The topics covered in this book are of keen interest to students of epistemology and philosophy of science as well as science educators interested in the nature of scientific knowledge In fact as a result of its clear and engaging approach to understanding scientific knowledge *The Nature of Scientific Knowledge* is a book that anyone interested in scientific knowledge knowledge in general and any of a myriad of related concepts would be well advised to study closely

The Brain from 25,000 Feet Mark A. Changizi, 2013-06-29 In *The Brain from 25 000 Feet* Mark A Changizi defends a non reductionist philosophy and applies it to a variety of problems in the brain sciences Some of the key questions answered are as follows Why do we see visual illusions and why are illusions inevitable for any finite speed vision machine Why aren t brains universal learning machines and what does the riddle of induction and its solution have to do with human learning and innateness The author tackles such questions as why the brain is folded and why animals have as many limbs as they do explaining how these relate to principles of network optimality He describes how most natural language words are vague and then goes on to explain the connection to the ultimate computational limits on machines There is also a fascinating discussion of how animals accommodate greater behavioral complexity This book is a must read for researchers interested in taking a high level non mechanistic approach to answering age old fundamental questions in the brain sciences

Blameworthy Belief Nikolaj 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 *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 **Abductive Reasoning** Atocha Aliseda, 2006-02-16 Abductive Reasoning Logical Investigations into Discovery and Explanation is a much awaited original contribution to the study of abductive reasoning providing logical foundations and a rich sample of pertinent applications Divided into three parts on the conceptual framework the logical foundations and the applications this monograph takes the reader for a comprehensive and erudite tour through the taxonomy of abductive reasoning via the logical workings of abductive inference ending with applications pertinent to scientific explanation empirical progress pragmatism and belief revision **In the Scope of Logic, Methodology and Philosophy of Science** Peter Gärdenfors, Jan Wolenski, K. Kijania-Placek, 2013-03-14 This is the second of two volumes containing papers submitted by the invited speakers to the 11th international Congress of Logic Methodology and Philosophy of Science held in Cracow in 1999 under the auspices of the International Union of History and Philosophy of Science Division of Logic Methodology and Philosophy of Science The invited speakers are the leading researchers and accordingly the book presents the current state of the intellectual discourse in the respective fields The Dynamics of Thought Peter Gärdenfors, 2005-11-10 This book is a selection from the articles that I have written over a period of more than twenty years Since the focus of my research interests has shifted several times during this period it would be difficult to identify a common theme for all the papers in the volume Following the Swedish tradition I therefore present this as a sm rg

sboard of philosophical and cognitive issues that I have worked on To create some order I have organized the sixteen papers into five general sections 1 Decision theory 2 belief revision and nonmonotonic logic 3 induction 4 semantics and pragmatics and 5 cognition and evolution Having said this I still think that there is a common theme to my work over the years The dynamics of thought My academic interests have all the time dealt with aspects of how different kinds of knowledge should be represented and in particular how changes in knowledge will affect thinking Hence the title of the book **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 correspondence relation *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 questioned and alternative accounts of the visual guidance of locomotion proposed At this critical juncture this volume offers a timely review of what has been learnt and pointers to where the field is going Trading Ontology for Ideology L. Decock,2013-03-09 Willard VanOrman Quine has

probably been the most influential th American philosopher of the 20 century His work spans over seven decades and covers many domains in philosophy He has made major contributions to the fields of logic and set theory philosophy of logic and mathematics philosophy of language philosophy of science epistemology and metaphysics Quine s first work in philosophy was in the field of logic His major contributions are the two set theoretic systems NF 1936 and ML 1940 1 These systems were alternatives to the type theory of Principia Mathematica or Zermelo s set theory and are still being studied by 2 mathematicians An indirect contribution to the field of logic is his strong resistance to modal logic Quine s objections to the notions of necessity and analyticity have influenced the development of modal logic Quine has had an enormous influence on philosophy of mathematics When Quine entered philosophy there was a discussion on the foundations of mathematics between the schools of intuitionism formalism and conventionalism Quine soon took issue with Carnap s conventionalism in

Truth by convention 4 1936 Quine has never joined one of the other schools but has added new elements that are the basic ones of the 5 contemporary schools of nominalism platonism and structuralism Quine has long been in the shadow of Benacerraf and Putnam in this field At the moment there seems to be a renewed interest in Quine s work and most philosophers explicitly refer to Quine s work

The Art of Abduction Igor Douven, 2022-11-08 A novel defense of abduction one of the main forms of nondeductive reasoning With this book Igor Douven offers the first comprehensive defense of abduction a form of nondeductive reasoning Abductive reasoning which is guided by explanatory considerations has been under normative pressure since the advent of Bayesian approaches to rationality Douven argues that although it deviates from Bayesian tenets abduction is nonetheless rational Drawing on scientific results in particular those from reasoning research and using computer simulations Douven addresses the main critiques of abduction He shows that versions of abduction can perform better than the currently popular Bayesian approaches and can even do the sort of heavy lifting that philosophers have hoped it would do Douven examines abduction in detail comparing it to other modes of inference explaining its historical roots discussing various definitions of abduction given in the philosophical literature and addressing the problem of underdetermination He looks at reasoning research that investigates how judgments of explanation quality affect people s beliefs and especially their changes of belief He considers the two main objections to abduction the dynamic Dutch book argument and the inaccuracy minimization argument and then gives abduction a positive grounding using agent based models to show the superiority of abduction in some contexts Finally he puts abduction to work in a well known underdetermination argument the argument for skepticism regarding the external world

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