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Weingartner
Editor

Alternative Logics. Do Sciences Need Them?



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Rachel Sandford



Alternative Logics Do Sciences Need Them:

Alternative Logics. Do Sciences Need Them? Paul A. Weingartner, 2013-03-09 Initially proposed as rivals of classical logic alternative logics have become increasingly important in sciences such as quantum physics computer science and artificial intelligence The contributions collected in this volume address and explore the question whether the usage of logic in the sciences especially in modern physics requires a deviation from classical mathematical logic The articles in the first part of the book set the scene by describing the context and the dilemma when applying logic in science In part II the authors offer several logics that deviate in different ways from classical logics The twelve papers in part III investigate in detail specific aspects such as quantum logic quantum computation computer science considerations praxic logic and quantum probability Most of the contributions are revised and partially extended versions of papers presented at a conference of the same title of the Acad mie Internationale de Philosophie des Sciences held at the Internationales Forschungszentrum Salzburg in May 1999 Others have been added to complete the picture of recent research in alternative logics as they have been developed for applications in the sciences

Alternative Logics. Do Sciences Need Them? Paul a Weingartner, 2014-01-15 **The Routledge Companion to Philosophy of Science** Stathis Psillos, Martin Curd, 2008-01-31 This indispensable reference source and guide to the major themes debates problems and topics in philosophy of science contains fifty five specially commissioned entries by a leading team of international contributors Organized into four parts it covers historical and philosophical context debates concepts the individual sciences The Companion covers everything students of philosophy of science need to know from empiricism explanation and experiment to causation observation prediction and more and contains many helpful feat

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Alternative Logics. Do Sciences Need Them? Paul Weingartner, 2004-01-22 Initially proposed as rivals of classical logic alternative logics have become increasingly important in sciences such as quantum physics computer science and artificial intelligence The contributions collected in this volume address and explore the question whether the usage of logic in the sciences especially in modern physics requires a deviation from classical mathematical logic The articles in the first part of the book set the scene by describing the context and the dilemma when

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The Routledge Companion to Philosophy of Science Martin Curd, Stathis Psillos, 2013-07-24 The Routledge Companion to Philosophy of Science is an indispensable reference source and guide to the major themes debates problems and topics in philosophy of science It contains sixty two specially commissioned entries by a leading team of international contributors Organized into four parts it covers historical and philosophical context debates concepts the individual sciences The Routledge Companion to Philosophy of Science addresses all of the essential topics that students of philosophy of science need to know from empiricism explanation and experiment to causation observation prediction and more and contains many helpful features including chapters on individual sciences such as biology chemistry physics and psychology further reading and cross referencing at the end of each chapter Expanded and revised throughout this second edition includes new chapters on Conventionalism Social Epistemology Computer Simulation Thought Experiments Pseudoscience Species and Taxonomy and Cosmology

New Directions in Paraconsistent Logic Jean-Yves Beziau, Mihir Chakraborty, Soma Dutta, 2016-02-08 The present book discusses all aspects of paraconsistent logic including the latest findings and its various systems It includes papers by leading international researchers which address the subject in many different ways development of abstract paraconsistent systems and new theorems about them studies of the connections between these systems and other non classical logics such as non monotonic many valued relevant paracomplete and fuzzy logics philosophical interpretations of these constructions and applications to other sciences in particular quantum physics and mathematics Reasoning with contradictions is the challenge of paraconsistent logic The book will be of interest to graduate students and researchers working in mathematical logic computer science philosophical logic linguistics and physics

Science, Worldviews and Education Michael Matthews, 2009-07-14 This book has its origins in a special issue of the journal *Science Education* Volume 18 Numbers 6 7 2009 The essay by Costas Skordoulis *Science and Worldviews in the Marxist Tradition* did not appear in that special issue due to a mistake in production scheduling It was published in an earlier issue of the journal Volume 17 Number 6 2008 but has been included in this book version of the special issue As explained in the Introduction the catalyst for the journal special issue was the essay on *Science Worldviews and Education* submitted to the journal by Hugh G Gauch Jr This was circulated to the other contributors who were asked to write their own contribution in the light of the arguments and literature contained in the paper Hugh made brief Responses and Clarifications after the papers were written However the Tanis Edis

article on Islam and my own article on Priestley were processed too late to benefit from Hugh's appraisal. The journal is associated with the International History Philosophy and Science Teaching Group which was formed in 1987. The group stages biennial international conferences and occasional regional conferences; details can be found at www.ihpst.org. The group though the journal, conferences and its electronic newsletter at www.ihpst.org.

Logic, Reasoning, and Rationality Erik Weber, Dietlinde Wouters, Joke Meheus, 2014-08-06. This book contains a selection of the papers presented at the Logic Reasoning and Rationality 2010 conference LRR10 in Ghent. The conference aimed at stimulating the use of formal frameworks to explicate concrete cases of human reasoning and conversely to challenge scholars in formal studies by presenting them with interesting new cases of actual reasoning. According to the members of the Wiener Kreis there was a strong connection between logic reasoning and rationality and that human reasoning is rational in so far as it is based on classical logic. Later this belief came under attack and logic was deemed inadequate to explicate actual cases of human reasoning. Today there is a growing interest in reconnecting logic reasoning and rationality. A central motor for this change was the development of non-classical logics and non-classical formal frameworks. The book contains contributions in various non-classical formal frameworks, case studies that enhance our apprehension of concrete reasoning patterns and studies of the philosophical implications for our understanding of the notions of rationality.

Confirmation, Empirical Progress, and Truth Approximation, 2016-08-01. This book is the first of two volumes devoted to the work of Theo Kuipers, a leading Dutch philosopher of science. Philosophers and scientists from all over the world, thirty-seven in all, comment on Kuipers' philosophy and each of their commentaries is followed by a reply from Kuipers. The present volume focuses on Kuipers' views on confirmation, empirical progress and truth approximation as laid down in his *From Instrumentalism to Constructive Realism* (Kluwer, 2000). In this book Kuipers offered a synthesis of Carnap's and Hempel's confirmation theory on the one hand and Popper's theory of truth approximation on the other. The key element of this synthesis is a sophisticated methodology which enables the evaluation of theories in terms of their problems and successes even if the theories are already falsified and which also fits well with the claim that one theory is closer to the truth than another.

Ilkka Niiniluoto, Patrick Maher, John Welch, Gerhard Schurz, Igor Douven, Bert Hamminga, David Miller, Johan van Benthem, Sjoerd Zwart, Thomas Mormann, Jes's Zamora Bonilla, Isabella Burger, Johannes Heidema, Joke Meheus, Hans Mooij and Diderik Batens comment on these ideas of Kuipers and many present their own account. The present book also contains a synopsis of *From Instrumentalism to Constructive Realism*. It can be read independently of the second volume of *Essays in Debate with Theo Kuipers* which is devoted to Kuipers' *Structures in Science* (2001).

Laws of Nature Peter Mittelstaedt, Paul A. Weingartner, 2005-11-04. This book is not a textbook to become acquainted with the laws of nature. An elementary knowledge about laws of nature in particular the laws of physics is presupposed. The book is rather intended to provide a clarification of concepts and properties of the laws of nature. The authors would like to emphasise that this book has been developed/created as a real teamwork. Although

the chapters and in some cases parts of the chapters were originally written by one of the two authors all of them were discussed thoroughly and in detail and have been revised and complemented afterwards Even if both authors were in agreement on most of the foundational issues discussed in the book they did not feel it necessary to balance every viewpoint Thus some individual and personal difference or emphasis will still be recognisable from the chapters written by the different authors In this sense the authors feel specially responsible for the chapters as follows Mittelstaedt for Chaps 4 9 3 10 11 2 12 13 and Weingartner for Chaps 1 2 3 5 7 8 2 9 2 9 4 The remaining parts are joint sections Most of the chapters are formulated as questions and they begin with arguments pro and contra Then a detailed answer is proposed which contains a systematic discussion of the question This is the respective main part of the chapter It sometimes begins with a survey of the problem by giving some important answers to it from history of Chaps 6 and 9

Applications of Formal Philosophy

Rafał Urbaniak, Gillman Payette, 2017-09-05 This book features mathematical and formal philosophers efforts to understand philosophical questions using mathematical techniques It offers a collection of works from leading researchers in the area who discuss some of the most fascinating ways formal methods are now being applied It covers topics such as the uses of probable and statistical reasoning rational choice theory reasoning in the environmental sciences reasoning about laws and changes of rules and reasoning about collective decision procedures as well as about action Utilizing mathematical techniques has been very fruitful in the traditional domains of formal philosophy logic philosophy of mathematics and metaphysics while formal philosophy is simultaneously branching out into other areas in philosophy and the social sciences These areas particularly include ethics political science and the methodology of the natural and social sciences Reasoning about legal rules collective decision making procedures and rational choices are of interest to all those engaged in legal theory political science and economics Statistical reasoning is also of interest to political scientists and economists

Graham Priest on Dialetheism and Paraconsistency Can Başkent, Thomas Macaulay Ferguson, 2020-01-01 This book presents the state of the art in the fields of formal logic pioneered by Graham Priest It includes advanced technical work on the model and proof theories of paraconsistent logic in contributions from top scholars in the field Graham Priest's research has had a considerable influence on the field of philosophical logic especially with respect to the themes of dialetheism the thesis that there exist true but inconsistent sentences and paraconsistency an account of deduction in which contradictory premises do not entail the truth of arbitrary sentences Priest's work has regularly challenged researchers to reappraise many assumptions about rationality ontology and truth This book collects original research by some of the most esteemed scholars working in philosophical logic whose contributions explore and appraise Priest's work on logical approaches to problems in philosophy linguistics computation and mathematics They provide fresh analyses critiques and applications of Priest's work and attest to its continued relevance and topicality The book also includes Priest's responses to the contributors providing a further layer to the development of these themes

Time, Quantum and Information Lutz Castell, Otfried

Ischebeck,2013-04-17 This publication centers on the extraordinary ideas in and concepts of physics of th Carl Friedrich von Weizs cker At the time of his 90 birthday on June 28 2002 it seems the right moment to try such a survey The themes of two Festschrifts for Carl th th Friedrich von Weizs cker on the occasion of his 60 and 70 birthdays E Scheibe and G Suessmann eds Einheit und Vielheit and K Meyer Abich ed Physik Philosophie und Politik were his unique capability to encompass physics philosophy and politics He may be more known publicly today for his efforts for containment of the Cold War nuclear threat for the abolition of war as an instrument of international politics for the social responsibility of scientists and for the Conciliar Process of the Churches for Justice Peace and the Integrity of Creation But physics has been his primary professional vocation and has always remained in the center of his thought and life But even in light of the physics focus of this book it would not do justice to Carl Friedrich von Weizs cker to re strict his achievements in physics to efforts only accessible to professionals The contributions in Part 1 show how his very concentration on physics has led him to take an active part in problems of politics social change philosophy and religion **Metalinguistic Discourses** Viviane

Arigne,Christiane Rocq-Migette,2015-09-18 This book was born from the desire to conduct an inquiry into the heterogeneity and variety of linguistic theories in order to assess their descriptive and explanatory power The first part of the volume brings together contributions addressing formal and theoretical issues It focuses on the specific questions of metalinguistic discourses representations and formal symbols and considers the case of representations pertaining to different metalinguistic levels and their possible translation from one level to another The essays compiled in this section also examine how generative semantics paved the way for current trends in cognitive linguistics and provide an analysis of the historical and epistemological context of the notion of metafunction found in Systemic Functional Grammar The contributions gathered in the second part of the book evaluate the results of a certain number of linguistic studies putting various theories to the test They specifically discuss the notion of intersective gradience analyse modality and the question of irony within two different theoretical frameworks and deal with parenthetical verbs in the light of an utterer centred approach This book will appeal to all linguists with an interest in linguistic theories to advanced students in linguistics as well as to scholars in cognate fields such as epistemology philosophy of language psychology and neurosciences **Paraconsistency** Walter

Alexandr Carnielli,2002-04-10 This book presents a study on the foundations of a large class of paraconsistent logics from the point of view of the logics of formal inconsistency It also presents several systems of non standard logics with paraconsistent features Advances in Natural Language Processing Hrafn Loftsson,Eiríkur Rögnvaldsson,Sigrún Helgadóttir,2010-08-11

This book constitutes the proceedings of the 7th International Conference on Advances in Natural Language Processing held in Reykjavík Iceland in August 2010 **Creating the Market University** Elizabeth Popp Berman,2012-01-08 Academic science in the U S once self consciously avoided the market But today it is seen as an economic engine that keeps the nation globally competitive Creating the Market University compares the origins of biotech entrepreneurship university patenting

and university industry research centers to show how government decisions shaped by a new argument that innovation drives the economy transformed academic science Provided by publisher *Science's First Mistake* Ian O. Angell, Dionysios Demetis, 2012-11-13 This book seeks to deconstruct the process of scientific knowledge discovery and theory construction by scrutinizing the circumstances under which all scientific hypotheses are conceived It concentrates on the interrelatedness of observation paradox delusion and self reference in scientific theory and method **Semantics and Social Science (Routledge Revivlas)** Graham MacDonald, Philip Pettit, 2011-03-31 Originally published in 1980 this book examines the major issues in the philosophy of social science paying specific attention to cross cultural understanding humanism versus scientism individualism versus collectivism and the shaping of theory by evaluative commitment Arguing for a cross cultural conception of human beings the authors defend humanism and individualism and reject the notion that social inquiry is necessarily vitiated by an adherence to values

Unveiling the Power of Verbal Beauty: An Psychological Sojourn through **Alternative Logics Do Sciences Need Them**

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