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Bergson And Modern Physics A Reinterpretation And Reevaluation

Andreas Vrahimis



Bergson And Modern Physics A Reinterpretation And Reevaluation:

Bergson and Modern Physics M. Capek, 2012-12-06 Milic Capek has devoted his scholarship to the history and philosophy of modern physics With impeccable care he has mastered the epistemological and scientific developments by working through the papers treatises correspondence of physicists since Kant and likewise he has put his learning and critical skill into the related philosophical literature Coming from his original scientific career with a philosophy doctorate from the Charles University in Prague Capek has ranged beyond a narrowly defined philosophy of physics into general epistemology of the natural sciences and to the full historical evolution of these matters He has expounded his views on these matters in a number of articles and systematically in his book *The Philosophical Impact of Contemporary Physics* published in 1961 and reprinted with two new appendices in 1969 His particular gift for many of his readers and students lies in the great period from the mid nineteenth century through the foundations of the physics and philosophy of the twentieth and within this spectacular time Professor Capek has become a principal expositor and sympathetic critic of the philosophy of Henri Bergson He joins a distinguished group of scholars physicists and philosophers who have been stimulated to some of their most profound and imaginative thought by Bergson's metaphysical and psychological work Cassirer Meyerson de Broglie Metz Jankelevitch Zawirski and in recent years Costa de Beauregard Watanabe Blanche and others *Bergson and Modern Physics* Milič Čapek, 1971

Bergson And Modern Thought Pete A Y Gunter, Andrew C. Papanicolaou, 2016-05-13 First Published in 1987 This book explores the implications of Henri Bergson's philosophy for contemporary science discussing the misinformed view that Bergsonism stands for a romantic revival of anti scientific vitalism notwithstanding Likewise this study draws value in that Bergson's philosophy appears to offer guidelines as to how to restore paradigmatic cohesiveness between modern physics and the life sciences The authors argue that Bergson's ideas stand a better chance of being appreciated and their heuristic value harnessed today because the infrastructure alluded to before is now in place

Boston Studies in the Philosophy of Science Cohen, Robert Sonné Cohen, Marx W. Wartofsky, 1971 [Bergson, Eliot, and American Literature](#) Paul Douglass, 2014-07-15 Until now Bergson's widely acknowledged impact on American literature has never been comprehensively mapped Author Paul Douglass explains and evaluates Bergson's meaning for American writers beginning with Eliot and moving through Ransom Penn Warren and Tate to Faulkner Wallace Stevens Henry Miller William Carlos Williams and others It will be a standard point of reference Bergson was the continental philosopher of the early 1900s a celebrity as Sartre would later be Profoundly influential throughout Europe and widely discussed in England and America in the Teens Twenties and Thirties Bergson is now rarely read His current obsolescence Douglass argues illuminates the Western shift from Modern to post Modern Ambitious in scope this book remains admirably close to Bergson himself what he said where that fits in the historical context of philosophy why his ideas moved across the Atlantic and how he affected American writers At the book's heart are readings of Eliot's criticism

and poetry analyses of Faulkner's *The Sound and the Fury* and *Light in August* and evaluations of Ransom's Tate's and Penn Warren's criticism This impressively researched and beautifully written study will remain of lasting value to students of American literature

Bergsonism and the History of Analytic Philosophy Andreas Vrahimis, 2022-07-06 During the first quarter of the twentieth century the French philosopher Henri Bergson became an international celebrity profoundly influencing contemporary intellectual and artistic currents While Bergsonism was fashionable L Susan Stebbing Bertrand Russell Moritz Schlick and Rudolf Carnap launched different critical attacks against some of Bergson's views This book examines this series of critical responses to Bergsonism early in the history of analytic philosophy Analytic criticisms of Bergsonism were influenced by William James who saw Bergson as an anti intellectualist ally of American Pragmatism and Max Scheler who saw him as a prophet of *Lebensphilosophie* Some of the main analytic objections to Bergson are answered in the work of Karin Costelloe Stephen Analytic anti Bergsonism accompanied the earlier refutations of idealism by Russell and Moore and later influenced the Vienna Circle's critique of metaphysics It eventually contributed to the formation of the view that analytic philosophy is divided from its continental counterpart

The Dynamics of Thought Peter Gardenfors, 2005-07 This volume is a collection of some of the most important philosophical papers by Peter Gardenfors Spanning a period of more than 20 years of his research they cover a wide ground of topics from early works on decision theory belief revision and nonmonotonic logic to more recent work on conceptual spaces inductive reasoning semantics and the evolutions of thinking Many of the papers have only been published in places that are difficult to access The common theme of all the papers is the dynamics of thought Several of the papers have become minor classics and the volume bears witness of the wide scope of Gardenfors' research and of his crisp and often witty style of writing The volume will be of interest to researchers in philosophy and other cognitive sciences

Refined Verisimilitude S.D. Zwart, 2013-11-11 The subject of the present inquiry is the approach to the truth research which started with the publication of Sir Karl Popper's *Conjectures and Refutations* In the decade before this publication Popper fiercely attacked the ideas of Rudolf Carnap about confirmation and induction and ten years later in the famous tenth chapter of *Conjectures* he introduced his own ideas about scientific progress and verisimilitude of the quotation on page 6 Abhorring inductivism for its appreciation of logical weakness rather than strength Popper tried to show that fallibilism could serve the purpose of approach to the truth To substantiate this idea he formalized the common sense intuition about preferences that is B is to be preferred to A if B has more advantages and fewer drawbacks than A In 1974 however David Miller and Pavel Tichy proved that Popper's formal explication could not be used to compare false theories Subsequently many researchers proposed alternatives or tried to improve Popper's original definition

Theoretical Knowledge Viacheslav Semenovitch 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

Explanation Giora Hon, Sam S. Rakover, 2013-04-17 For some years we have been conducting at the University of Haifa an interdisciplinary seminar on explanation in philosophy and psychology We habitually begin the seminar with some philosophical reflections on explanation an analysis of the concept and its metaphysical underpinnings We discuss the various models and proceed to examine explanation in the setting of psychology Thus from the outset we have focused not only on the concept itself but also on its application The objective that we have set for the seminar attended by students from both departments Philosophy and Psychology has been a critical understanding of the concept of explanation its use and limitations We were keen on deepening our understanding of the concept and on exploring its applications in fields of knowledge other than psychology This was the motivation for convening an international conference on explanation and its application The conference took place in the spring of 1998 under the auspices of the University of Haifa The present book is the fruit of this meeting The reader should note that the second part of the Introduction presents a detailed analytical account of the book We hope that this overview will facilitate efficient use of the book by directing the reader's attention to those issues that might be of interest to him or her

Signs of Logic Ahti-Veikko Pietarinen, 2006-08-25 Charles Sanders Peirce 1839 1914 the principal subject of this book was one of the most profound and prolific thinkers and scientists to have come out of the United States His pragmatic logic and scientific methodology largely represent the application of interactive and intercommunicative triadic processes best viewed as strategic and dialogic conceptualisations of logical aspects of thought reasoning and action These viewpoints also involve pragmatic issues in communicating linguistic signs and are unified in his diagrammatic logic of existential graphs The various game theoretic approaches to the semantics and pragmatics of signs and language to the theory of communication and to the evolutionary emergence of signs provide a contemporary toolkit the relevance of which Peirce envisioned to a wondrous extent This work sheds considerable new light on these and other aspects of Peirce's philosophy and his pragmatic theory of meaning Many of his most significant writings in this context reflect his later thinking covering roughly the last 15 20 years of his life and they are still unpublished Drawing comprehensively from his unpublished manuscripts the book offers a fresh and rich picture of this remarkable man's original involvement with logical aspects of thought in action

Reuniting the Antipodes - Constructive and Nonstandard Views of the Continuum Peter Schuster, Ulrich Berger, Horst Osswald, 2013-03-14 At first glance Robinson's original form of nonstandard analysis appears nonconstructive in essence because it makes a rather unrestricted use of classical logic and set

theory and in particular of the axiom of choice Recent developments however have given rise to the hope that the distance between constructive and nonstandard mathematics is actually much smaller than it appears So the time was ripe for the first meeting dedicated simultaneously to both ways of doing mathematics and to the current and future reunion of these seeming opposites Consisting of peer reviewed research and survey articles written on the occasion of such an event this volume offers views of the continuum from various standpoints Including historical and philosophical issues the topics of the contributions range from the foundations the practice and the applications of constructive and nonstandard mathematics to the interplay of these areas and the development of a unified theory *Philosophy and Logic In Search of the Polish Tradition* Jaakko Hintikka, 2003-11-30 This volume contains papers on truth logic semantics and history of logic and philosophy These papers are dedicated to Jan Wolenski to honor his 60th birthday Jan Wolenski is professor of philosophy at the Department of Philosophy of the Jagiellonian University in Cracow Poland He is likely to be the most well known Polish philosopher of this time best known for his work on the history of the philosophy and logic of the Lvov Warsaw School **I Am You** Daniel Kolak, 2007-11-03 Borders enclose and separate us We assign to them tremendous significance Along them we draw supposedly uncrossable boundaries within which we believe our individual identities begin and end erecting the metaphysical dividing walls that enclose each one of us into numerically identical numerically distinct entities persons Do the borders between us physical psychological neurological causal spatial temporal etc merit the metaphysical significance ordinarily accorded them The central thesis of *I Am You* is that our borders do not signify boundaries between persons We are all the same person Variations on this heretical theme have been voiced periodically throughout the ages the Upanishads Averro s Giordano Bruno Josiah Royce Schr dinger Fred Hoyle Freeman Dyson In presenting his arguments the author relies on detailed analyses of recent formal work on personal identity especially that of Derek Parfit Sydney Shoemaker Robert Nozick David Wiggins Daniel C Dennett and Thomas Nagel while incorporating the views of Descartes Leibniz Wittgenstein Schopenhauer Kant Husserl and Brouwer His development of the implied moral theory is inspired by and draws on Rawls Sidgwick Kant and again Parfit The traditional commonsense view that we are each a separate person numerically identical to ourselves over time i e that personal identity is closed under known individuating and identifying borders what the author calls Closed Individualism is shown to be incoherent The demonstration that personal identity is not closed but open points collectively in one of two new directions either there are no continuously existing self identical persons over time in the sense ordinarily understood the sort of view developed by philosophers as diverse as Buddha Hume and most recently Derek Parfit what the author calls Empty Individualism or else you are everyone i e personal identity is not closed under known individuating and identifying borders what the author calls Open Individualism In making his case the author offers a new explanation both of consciousness and of self consciousness constructs a new theory of Self explains psychopathologies e g multiple personality disorder schizophrenia shows Open Individualism to be the best competing explanation of who we are

provides the metaphysical foundations for global ethics The book is intended for philosophers and the philosophically inclined physicists mathematicians psychiatrists psychologists linguists computer scientists economists and communication theorists It is accessible to graduate students and advanced undergraduates *Collected Papers of Stig Kanger with Essays on his Life and Work Volume II* Ghita Holmström-Hintikka, Sten Lindström, R. Sliwinski, 2012-12-06 Stig Kanger 1924-1988 made important contributions to logic and formal philosophy Kanger's dissertation *Provability in Logic* 1957 contained significant results in proof theory as well as the first fully worked out model theoretic interpretation of quantified modal logic It is generally accepted nowadays that Kanger was one of the originators of possible worlds semantics for modal logic Kanger's most original achievements were in the areas of general proof theory the semantics of modal and deontic logic and the logical analysis of the concept of rights He also contributed to action theory preference logic and the theory of measurement This is the first of two volumes dedicated to the work of Stig Kanger The present volume is a complete collection of Kanger's philosophical papers The second volume contains critical essays on Kanger's work as well as biographical essays on Kanger written by colleagues and friends

A Boole Anthology James Gasser, 2000-09-30 Modern mathematical logic would not exist without the analytical tools first developed by George Boole in *The Mathematical Analysis of Logic* and *The Laws of Thought* The influence of the Boolean school on the development of logic always recognised but long underestimated has recently become a major research topic This collection is the first anthology of works on Boole It contains two works published in 1865 the year of Boole's death but never reprinted as well as several classic studies of recent decades and ten original contributions appearing here for the first time From the programme of the English Algebraic School to Boole's use of operator methods from the problem of interpretability to that of psychologism a full range of issues is covered The Boole Anthology is indispensable to Boole studies and will remain so for years to come

Attitudes and Changing Contexts Robert van Rooij, 2006-01-18 In this book the author defends a unified externalist account of propositional attitudes and reference and formalizes this view within possible world semantics He establishes a link between philosophical analyses of intentionality and reference and formal semantic theories of discourse representation and context change The relation between belief change and the semantic analyses of conditional sentences and evidential knowledge and belief desire propositional attitudes is discussed extensively

Reference, Truth and Conceptual Schemes G. Forrai, 2013-03-14 1

HISTORICAL BACKGROUND The purpose of the book is to develop internal realism the metaphysical epistemological 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 central 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

Collected Papers of Stig Kanger with Essays on his Life and Work Ghita Holmström-Hintikka, Sten Lindström, R. Sliwinski, 2001-12-31 Stig Kanger 1924 1988 made important contributions to logic and formal philosophy Kanger's dissertation *Provability in Logic* 1957 contained significant results in proof theory as well as the first fully worked out model theoretic interpretation of quantified modal logic It is generally accepted nowadays that Kanger was one of the originators of possible worlds semantics for modal logic Kanger's most original achievements were in the areas of general proof theory the semantics of modal and deontic logic and the logical analysis of the concept of rights He also contributed to action theory preference logic and the theory of measurement This is the first of two volumes dedicated to the work of Stig Kanger The present volume is a complete collection of Kanger's philosophical papers The second volume contains critical essays on Kanger's work as well as biographical essays on Kanger written by colleagues and friends

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 justification and consistency of mathematics Paradigmatic in this respect is Hilbert's program which inherits from Frege and Russell the project to formalize all areas of ordinary mathematics and then adds the requirement of a proof by epistemically privileged means nitistic reasoning of the consistency of such formalized theories While interest in modified versions of the original foundational programs is still thriving in the second part of the twentieth century several philosophers and historians of mathematics 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 classical 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 in style of reasoning the role of analogies and diagrams etc

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