

Philosophical Applications of Cognitive Science

ALVIN I. GOLDMAN

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Philosophical Applications Of Cognitive Science

José Luis Bermúdez



Philosophical Applications Of Cognitive Science:

Philosophical Applications Of Cognitive Science Alvin I. Goldman, 1993-04-19 One of the most fruitful interdisciplinary boundaries in contemporary scholarship is that between philosophy and cognitive science. Now that solid empirical results about the activities of the human mind are available, it is no longer necessary for philosophers to practice armchair psychology. In this short, accessible and entertaining book, Alvin Goldman presents a masterly survey of recent work in cognitive science that has particular relevance to philosophy. Besides providing a valuable review of the most suggestive work in cognitive and social psychology, Goldman demonstrates conclusively that the best work in philosophy in a surprising number of different fields, including philosophy of science, epistemology, metaphysics, and ethics, as well as philosophy of mind, must take into account empirical breakthroughs in psychology. One of those rare texts that will also be useful for professionals, *Philosophical Applications of Cognitive Science* is appropriate for students in a wide range of philosophy courses. It will also interest researchers and students in psychology who are intrigued by the wider theoretical implications of their work.

Readings in Philosophy and Cognitive Science Alvin I. Goldman, 1993 This collection of readings shows how cognitive science can influence most of the primary branches of philosophy, as well as how philosophy critically examines the foundations of cognitive science. Its broad coverage extends beyond current texts that focus mainly on the impact of cognitive science on philosophy of mind and philosophy of psychology to include materials that are relevant to five other branches of philosophy: epistemology, philosophy of science, and mathematics, metaphysics, language, and ethics. The readings are organized by philosophical fields, with selections evenly divided between philosophers and cognitive scientists. They draw on research in numerous areas of cognitive science, including cognitive psychology, developmental psychology, social psychology, psychology of reasoning and judgment, artificial intelligence, linguistics, and neuropsychology. There are timely treatments of current topics and debates, such as the innate understanding of number, children's theory of mind, self-knowledge, consciousness, connectionism, and ethics and cognitive science.

Metaphysics and Cognitive Science Alvin I. Goldman, Brian P. McLaughlin, 2019-03-27 This volume illustrates how the methodology of metaphysics can be enriched with the help of cognitive science. Issues to which results from cognitive science are brought to bear include the metaphysics of time, of morality, of meaning, of modality, of objects, and of natural kinds, as well as whether God exists.

An Invitation to Cognitive Science: Visual cognition Daniel N. Osherson, Stephen Michael Kosslyn, 1995 Rather than surveying theories and data in the manner characteristic of many introductory textbooks in the field, *An Invitation to Cognitive Science* employs a unique case study approach, presenting a focused research topic in some depth and relying on suggested readings to convey the breadth of views and results.

Pathways to Knowledge Alvin I. Goldman, 2002-01-03 How can we know? How can we attain justified belief? These traditional questions in epistemology have inspired philosophers for centuries. Now, in this exceptional work, Alvin Goldman, distinguished scholar and leader in the fields of epistemology and mind, approaches such

inquiries as legitimate methods or pathways to knowledge He examines the notion of private and public knowledge arguing for the epistemic legitimacy of private and introspective methods of gaining knowledge yet acknowledging the equal importance of social and public mechanisms in the quest for truth Throughout he addresses this opposition but proposes a rigorous framework that resolves such tensions making this collection of papers one of the most important contributions to the theory of knowledge in recent years *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 features Goldman and His Critics Brian P. McLaughlin, Hilary Kornblith, 2016-10-17 *Goldman and His Critics* presents a series of original essays contributed by influential philosophers who critically examine Alvin Goldman's work followed by Goldman's responses to each essay Critiques Alvin Goldman's groundbreaking theories writings and ideas on a range of philosophical topics Features contributions from some of the most important and influential contemporary philosophers Covers Goldman's views on epistemology both individual and social in addition to cognitive science and metaphysics Pays special attention to Goldman's writings on philosophy of mind including the evolution of his thoughts on Simulation Theory ST Philosophy of Mind William Bechtel, 2013-12-02 Specifically designed to make the philosophy of mind intelligible to those not trained in philosophy this book provides a concise overview for students and researchers in the cognitive sciences Emphasizing the relevance of philosophical work to investigations in other cognitive sciences this unique text examines such issues as the meaning of language the mind body problem the functionalist theories of cognition and intentionality As he explores the philosophical issues Bechtel draws connections between philosophical views and theoretical and experimental work in such disciplines as cognitive psychology artificial intelligence linguistics neuroscience and anthropology **The Philosophy and Science of Predictive Processing** Dina Mendonça, Manuel Curado, Steven S. Gouveia, 2021 Offering a complete guide to the philosophical implications of Predictive Processing this volume's contributors come from disciplines including philosophy neuroscience and psychology Together they explore the many philosophical applications of Predictive Processing including mental health cognitive science and neuroscience These approaches are brought together by an introduction that provides an outline of this topic suitable for newcomers to the field identifying the nuances of the topic **Consciousness and Intentionality: Models and Modalities of Attribution** D. Fisette, 2013-03-14 Philosophy of mind has been one of the most active fields in philosophy for the past three decades One of the most significant factors in the development of this discipline has been the emergence of cognitive science and the interest philosophers have taken in the empirical study of mind Another

equally important factor has been the naturalistic turn brought about by W V Quine His proposal that normative epistemology be replaced by empirical psychology marked a radical departure from the Fregean anti psychologism and apriorism that had characterized much of the analytic tradition in philosophy But while Quine s program of naturalization called the attention of philosophers to empirical psychology his conception of psychology was inspired by an austere behaviorism which shunned the mentalism of intentional psychology in the Brentanian and phenomenological tradition Thus while agreeing with Brentano that the intentional idiom could not be reduced to that of the natural sciences Quine argued that it is of a piece with the indeterminacy of translation Most contributors of this collection share the cognitivist stance and believe that the mind needs to be explained rather than eliminated Three main questions are actually confronting current philosophers of mind each addressed by one or another of the contributors to the present collection

Philosophy of Psychology José Luis Bermúdez, 2005 Philosophy of Psychology is a well structured introduction to the nature and mechanisms of cognition and behaviour from one of the leaders in the field

Delusions and Other Irrational Beliefs Lisa Bortolotti, 2010 The book is an interdisciplinary exploration of the nature of delusions It brings together recent work in philosophy of mind cognitive psychology and psychiatry offering a comprehensive review of the philosophical issues raised by the psychology of normal and abnormal cognition

Deconstructing the Mind Stephen P. Stich, 1998-12-17 During the past two decades debates over the viability of commonsense psychology have occupied center stage in both cognitive science and the philosophy of mind A group of prominent philosophers known as eliminativists argue that advances in cognitive science and neuroscience will ultimately justify a rejection of our folk theory of mind because it gives a radically mistaken account of mental life In Deconstructing the Mind distinguished philosopher Stephen Stich once a leading advocate of eliminativism offers a bold and compelling reassessment of this view The book opens with a groundbreaking multi part essay in which Stich maintains that even if the sciences develop in the ways that eliminativists foresee none of the arguments for ontological elimination are tenable Succeeding essays explore folk psychology in more detail develop a systematic critique of simulation theory and counter widespread concern about naturalizing psychological properties

Reliable Knowledge and Social Epistemology Gerhard Schurz, Markus Werning, 2009 This special issue documents the results of a workshop on and with Alvin Goldman at the University of Düsseldorf in May 2008 The topic was Reliable Knowledge and Social Epistemology The volume contains the written versions of all papers given at the workshop divided into five chapters and followed by Alvin Goldman s replies in the sixth and final chapter The contributions of the first chapter E Brendel C Jäger and G Schurz address general questions of social epistemology veritism and externalism including critical reflections on Goldman s notion of weak knowledge The subsequent chapter T Grundmann and P Baumann examines problems which are involved in the search for an adequate explication of reliabilism In the third chapter E Olsson J Horvath C Piller and M Werning discuss Goldman and Olsson s account of the problem of the value of knowledge In the fourth chapter M Baumann G Brennan and O Scholz two

specific aspects of the social dimension of knowledge are investigated the relation between knowledge and democracy as well as the definition and recognition of expertise The fifth chapter A Newen T Schicht discusses another part of Goldman s cognitive epistemology namely his simulation theory of mindreading Goldman gives detailed replies to all parts of the papers in the final chapter He thereby clarifies the many aspects of his philosophy and proposes amendments of earlier positions of his

Stich and His Critics Dominic Murphy, Michael Bishop, 2009-03-12 Through a collection of original essays from leading philosophical scholars Stich and His Critics provides a thorough assessment of the key themes in the career of philosopher Stephen Stich Provides a collection of original essays from some of the world s most distinguished philosophers Explores some of philosophy s most hotly debated contemporary topics including mental representation theory of mind nativism moral philosophy and naturalized epistemology

The Oxford Handbook of Philosophy of Science Paul Humphreys, 2016-08-04 This handbook provides both an overview of state of the art scholarship in philosophy of science as well as a guide to new directions in the discipline Section I contains broad overviews of the main lines of research and the state of established knowledge in six principal areas of the discipline including computational physical biological psychological and social sciences as well as general philosophy of science Section II covers what are considered to be the traditional topics in the philosophy of science such as causation probability models ethics and values and explanation Section III identifies new areas of investigation that show promise of becoming important areas of research including the philosophy of astronomy and astrophysics data complexity theory neuroscience simulations post Kuhnian philosophy post empiricist epistemology and emergence Most chapters are accessible to scientifically educated non philosophers as well as to professional philosophers and the contributors all leading researchers in their field bring diverse perspectives from the North American European and Australasian research communities This volume is an essential resource for scholars and students

Reconceiving Schizophrenia Man Cheung Chung, K. W. M. Fulford, George Graham, 2007 Schizophrenia has been investigated predominantly from psychological psychiatric and neurobiological perspectives This text examines it from a philosophical point of view

Metarepresentations Dan Sperber, 2000 This volume concerns metarepresentation the construction and use of representations that represent other representations It collects studies on the subject by an interdisciplinary group of contributors

Kindness and the Good Society William S. Hamrick, 2012-02-01 Winner of the 2004 Edward Goodwin Ballard Book Prize in Phenomenology presented by the Center for Advanced Research in Phenomenology with interest from a fund raised from Professor Ballard s family students and friends Kindness and the Good Society utilizes phenomenology and a wide variety of traditional and non traditional sources to provide the first comprehensive account of kindness in any genre of philosophy Remarkably rich in descriptive detail and drawing upon a wide range of examples including literary sources current affairs and traditional philosophical texts Hamrick s book rescues kindness from the purposeful neglect of deontological and utilitarian ethical theories Beginning with an account of the personal and social areas

of ethical and moral comportment Hamrick addresses what is not intuitively obvious about kindness and its opposite details a critical kindness that avoids both naivet as well as popular cynicism and guides us toward a new notion of aesthetic humanism

Through the Mirrors of Science Francesco Coniglione, 2013-05-02 Is the objective that the European Union set itself in 2000 that is to be the most competitive knowledge based society and economy by 2010 still realistic The momentous year has arrived but it is discouraging to note that very few steps have been made in the direction that was fixed What has gone wrong Were the philosophical epistemological and economic conditions adequate to achieve the desired result This book the result of a research project commissioned by the European Commission critically investigates the society of knowledge and the way in which the European Union has proceeded towards it examining first of all the premises and the contributions that the disciplines of Science and Technological Studies can provide In this way we have proposed innovative theoretical and epistemological bases for a multidisciplinary approach making use of the Modelling Approach to Science and therefore insisting on the function that human sciences can have for a society of knowledge that hinges not so much on an industrialist scenario but a humanist one that eschews hyper specialization and instead privileges creativity flexibility imagination and innovation economy

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