

edited by Hilary Kornblith

Naturalizing

Epistemology

Second Edition

Naturalizing Epistemology A Bradford

Barry Gholson



Naturalizing Epistemology A Bradford:

Naturalizing Epistemology Hilary Kornblith, 1997 *Naturalizing Epistemology, second edition* Hilary Kornblith, 1994-01-10 The second edition of *Naturalizing Epistemology* has been updated and expanded to include seven new articles that take up ongoing debates in the field As with the first edition it explores the interaction between psychology and epistemology and addresses empirical questions about how we should arrive at our beliefs and whether the processes by which we arrive at our beliefs are the ones by which we ought to arrive at our beliefs The new material includes a critical examination of Quine's views on epistemology by Jaegwon Kim and an interesting psychological approach to our understanding of natural kinds by Ellen Markman In other new chapters Jerry Fodor places the notion of observation in a naturalistic perspective Christopher Cherniak shows how work in the theory of computational complexity bears on the form of an epistemological theory and Alvin Goldman looks at the relationship between our ordinary epistemological concepts and those of a scientific epistemology The prospects for improving our inductive inferences are examined by John Holland Keith Holyoak Richard Nisbett and Paul Thagard and Stephen Stich suggests a way in which normative concepts may be integrated into a naturalistic epistemology The book retains articles by W V O Quine Alvin I Goldman Hilary Kornblith Philip Kircher Michael Friedman Fred Dretske Richard Nisbett and Lee Ross Gilbert Harman and Stephen P Stich **A Companion to Epistemology** Jonathan Dancy, Ernest Sosa, Matthias Steup, 2010-02-15 With nearly 300 entries on key concepts review essays on central issues and self profiles by leading scholars this companion is the most comprehensive and up to date single volume reference guide to epistemology Epistemology from A Z is comprised of 296 articles on important epistemological concepts that have been extensively revised to bring the volume up to date with many new and re written entries reflecting developments in the field Includes 20 new self profiles by leading epistemologists Contains 10 new review essays on central issues of epistemology **Naturalistic Epistemology** A. Shimony, Debra Nails, 2012-12-06 1 AIMS OF THE INTRODUCTION The systematic assessment of claims to knowledge is the central task of epistemology According to naturalistic epistemologists this task cannot be well performed unless proper attention is paid to the place of the knowing subject in nature All philosophers who can appropriately be called naturalistic epistemologists subscribe to two theses a human beings including their cognitive faculties are entities in nature interacting with other entities studied by the natural sciences and b the results of natural scientific investigations of human beings particularly of biology and empirical psychology are relevant and probably crucial to the epistemological enterprise Naturalistic epistemologists differ in their explications of theses a and b and also in their conceptions of the proper admixture of other components needed for an adequate treatment of human knowledge e g linguistic analysis logic decision theory and theory of value Those contributors to this volume who consider themselves to be naturalistic epistemologists the majority differ greatly in these respects It is not my intention in this introduction to give a taxonomy of naturalistic epistemologies I intend only to provide an overview which

will stimulate a critical reading of the articles in the body of this volume by facilitating a recognition of the authors assumptions emphases and omissions

Epistemology and Cognition J.H. Fetzer, 2012-12-06 This series will include monographs and collections of studies devoted to the investigation and exploration of knowledge information and data processing systems of all kinds no matter whether human other animal or machine Its scope is intended to span the full range of interest from classical problems in the philosophy of mind and philosophical psychology through issues in cognitive psychology and sociobiology concerning the mental powers of other species to ideas related to artificial intelligence and computer science While primary emphasis will be placed upon theoretical conceptual and epistemological aspects of these problems and domains empirical experimental and methodological studies will also appear from time to time The present volume reflects the kind of insights that can be obtained when research workers in philosophy artificial intelligence and computer science explore problems of common concern The issues here tend to fall into two broad but varied sets namely those concerned with content and concepts on the one hand and those concerned with semantics and epistemology on the other The collection begins with a prologue that focuses upon the relations between connectionism and alternative conceptions of nativism and ends with an epilogue that examines the significance of alternative conceptions of the Frame Problem for artificial intelligence Because these papers are rich and diverse they ought to appeal to a wide and heterogeneous audience J H F

Naturalizing Semantics Carol Winifred Slater, 1990

The Oxford Handbook of Philosophical Methodology Herman Cappelen, Tamar Szabó Gendler, John Hawthorne, 2016-06-23 This is the most comprehensive book ever published on philosophical methodology A team of thirty eight of the world s leading philosophers present original essays on various aspects of how philosophy should be and is done The first part is devoted to broad traditions and approaches to philosophical methodology including logical empiricism phenomenology and ordinary language philosophy The entries in the second part address topics in philosophical methodology such as intuitions conceptual analysis and transcendental arguments The third part of the book is devoted to essays about the interconnections between philosophy and neighbouring fields including those of mathematics psychology literature and film and neuroscience

The Current State of the Coherence Theory J. Bender, 2012-12-06 The subtitle of this book should be read as a qualification as much as an elaboration of the title If the goal were completeness then this book would have included essays on the work of other philosophers such as Wilfrid Sellars Nicholas Rescher Donald Davidson Gilbert Harman and Michael Williams Although it would be incorrect to say that each of these writers has set forth a version of the coherence theory of justification and knowledge it is clear that their work is directly relevant and reaction to it could easily fill a companion volume This book concentrates however on the theories of Keith Lehrer and Laurence Bonjour and I doubt that any epistemologist would deny that they are presently the two leading proponents of coherentism A sure indication of this was the ease with which the papers in this volume were solicited and delivered The many authors represented here were willing prepared and excited to

join in the discussion of Bonjour's and Lehrer's recent writings I thank each one personally for agreeing so freely to contribute. All of the essays but two are published for the first time here. Marshall Swain's and Alvin Goldman's papers were originally presented at a symposium on Bonjour's *The Structure of Empirical Knowledge* at the annual meeting of the Central Division of the American Philosophical Association, Chicago, Illinois, in April 1987.

Psychology of Science Barry Gholson, 1989-07-28 This 1989 book offers a comprehensive overview of the work of scholars in several different disciplines contributing to the development of the psychology of science: the systematic elaboration and application of psychological concepts and methods to clarify the nature of the scientific enterprise.

Free Will and Epistemology Robert Lockie, 2018-01-11 In the first in-depth study of the transcendental argument for decades, *Free Will and Epistemology* defends a modern version of the famous transcendental argument for free will: that we could not be justified in undermining a strong notion of free will as a strong notion of free will is required for any such process of undermining to be itself epistemically justified. By arguing for a conception of internalism that goes back to the early days of the internalist/externalist debates, it draws on work by Richard Foley, William Alston, and Alvin Plantinga to explain the importance of epistemic deontology and its role in the transcendental argument. It expands on the principle that 'ought' implies 'can' and presents a strong case for a form of self-determination. With references to cases in the neuroscientific and cognitive psychological literature, *Free Will and Epistemology* provides an original contribution to work on epistemic justification and the free will debate.

An Introduction to the Theory of Knowledge Dan O'Brien, 2016-12-16 *An Introduction to the Theory of Knowledge* 2nd Edition guides the reader through the key issues and debates in contemporary epistemology. Lucid, comprehensive, and accessible, it is an ideal textbook for students who are new to the subject and for university undergraduates. The book is divided into five parts. Part I discusses the concept of knowledge and distinguishes between different types of knowledge. Part II surveys the sources of knowledge, considering both a priori and a posteriori knowledge. Parts III and IV provide an in-depth discussion of justification and scepticism. The final part of the book examines our alleged knowledge of the past, other minds, morality, and God. In this extensively revised second edition, there are expanded sections on epistemic luck, social epistemology, and contextualism, and there are new sections on the contemporary debates concerning the lottery paradox, pragmatic encroachment, peer disagreement, safety, sensitivity, and virtue epistemology. Engaging examples are used throughout the book, many taken from literature and the cinema. Complex issues such as those concerning the private language argument, non-conceptual content, and the new riddle of induction are explained in a clear and accessible way. This textbook is an invaluable guide to contemporary epistemology.

Naturalism in Question Mario De Caro, David Macarthur, 2008-12-15 Today the majority of philosophers in the English-speaking world adhere to the naturalist credos that philosophy is continuous with science and that the natural sciences provide a complete account of all that exists, whether human or nonhuman. The new faith says science, not man, is the measure of all things. However, there is a growing skepticism about the

adequacy of this complacent orthodoxy This volume presents a group of leading thinkers who criticize scientific naturalism not in the name of some form of supernaturalism but in order to defend a more inclusive or liberal naturalism The many prominent Anglo American philosophers appearing in this book Akeel Bilgrami Stanley Cavell Donald Davidson John Dupr Jennifer Hornsby Erin Kelly John McDowell Huw Price Hilary Putnam Carol Rovane Barry Stroud and Stephen White do not march in lockstep yet their contributions demonstrate mutual affinities and various unifying themes Instead of attempting to force human nature into a restricted scientific image of the world these papers represent an attempt to place human nature at the center of renewed but still scientifically respectful conceptions of philosophy and nature **Reasoning and Choice**

Paul M. Sniderman, Richard A. Brody, Philip E. Tetlock, 1991 A major new theoretical explanation of how ordinary people decide what to favour and what to oppose politically The Embodied Mind Francisco J. Varela, Eleanor Rosch, Evan

Thompson, 1992-11-13 The Embodied Mind provides a unique sophisticated treatment of the spontaneous and reflective dimension of human experience The authors argue that only by having a sense of common ground between mind in Science and mind in experience can our understanding of cognition be more complete Toward that end they develop a dialogue between cognitive science and Buddhist meditative psychology and situate it in relation to other traditions such as phenomenology and psychoanalysis *A Passage to the Idea for a Hermeneutic Philosophy of Science* Dimitri

Ginev, 2023-03-13 In this book the author has brought together his long standing interests in theory of scientific rationality and hermeneutic ontology by developing a hermeneutic alternative to analytic and naturalist epistemology of science The hermeneutic philosophy of science is less the name of a new field of philosophical than a demand for a repetition of the basic philosophical questions of science from hermeneutic point of view The book addresses chiefly two subjects I The hermeneutic response to the models of rational reconstruction of scientific knowledge II The specificity of hermeneutic ontological approach to the cognitive pluralism in science *A New, Objective, Pro-objectivity Normative Theory* Frederick

Farrand, 2011 A New Objective Pro Objectivity Normative Theory tries to solve fundamental normative moral social political educational legal etc problems It defends a uniquely evidence based objective theory The theory argues it has one objective primary end and plural a objective secondary ends irrelevant to that end The theory s basis permits great liberty as well as cultural sexual artistic lifestyle and much other diversity regarding secondary ends The primary end is a general principle implying non sexism non racism types of happiness freedom education sympathy peace democracy altruism flourishing fairness and much more Emotions and various other subjective experiences are considered important Part II discusses such specific practical applications at length Part I mainly explains and defends the theory s foundation and general guidelines One guideline prescribes applying the theory s rationally critical approach to the theory stressing that fallibilism and skepticism may be appropriate regarding some suggested specifics but that future research can increasingly avoid problems here epticism may be appropriate regarding some suggested specifics but that future research can increasingly avoid

problems here epistemicism may be appropriate regarding some suggested specifics but that future research can increasingly avoid problems here epistemicism may be appropriate regarding some suggested specifics but that future research can increasingly avoid problems here **The Life Cycle of Psychological Ideas** Thomas C. Dalton, Rand B. Evans, 2003-12-31

This book focuses on what other volumes have only touched on that is the factors that contribute to the rise of certain persons and ideas in the field of psychology Bringing together noted experts in the field it describes the process of intellectual reconstructions that determines how we view historical events and why some ideas die only to be reborn again as well as why new ideas can quickly topple traditional views **Knowledge in Context** Jane Duran, 1994 Jane Duran's book represents a pioneering attempt to integrate epistemology and social science She makes a persuasive and highly interesting case for broadening the scope of epistemology to include sociolinguistics James Maffie California State University Northridge

Truth or Consequences M. Dunn, Krister Segerberg, 2012-12-06 The essays in this collection are written by students colleagues and friends of Nuel Belnap to honor him on his sixtieth birthday Our original plan was to include pieces from former students only but we have deviated from this ever so slightly for a variety of personal and practical reasons Belnap's research accomplishments are numerous and well known He has founded together with Alan Ross Anderson a whole branch of logic known as relevance logic He has made contributions of fundamental importance to the logic of questions His work in modal logic formal pragmatics and the theory of truth has been highly influential And the list goes on Belnap's accomplishments as a teacher are also distinguished and well known but by virtue of the essential privacy of the teaching relationship not so well understood We would like to reflect a little on what makes him such an outstanding teacher **The**

Selected Writings of Eva Picardi Eva Picardi, 2020-07-09 Eva Picardi has been one of the most influential Italian analytic philosophers of her generation She taught for forty years at the University of Bologna raising three generations of students This collection of selected writings honors her work confirming Picardi's status as one of the most important Frege scholars of her generation and a leading authority on the philosophy of Donald Davidson Bringing together Picardi's contributions to the history of analytic philosophy it includes her papers on major 20th century figures such as Wittgenstein Quine Davidson Rorty and Brandom She examines their work in comparison with the philosopher Michael Dummett's illuminating contrasts between American Neo pragmatism and Continental philosophy By considering key contributions made by Gadamer and Adorno and contrasting them with Davidson and Rorty's proposals Picardi is able to bridge the Analytic and Continental divide Featuring an introduction by Annalisa Coliva and new translations of previously unpublished papers this collection emphasizes the significance of Picardi's work for a new generation of readers

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