On the Philosophy of Cognitive Science

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ABSTRACT: Psychophysical dualism — the distinction between mind and body — is the counterposition between essentially irreducible elements: the mind and body. Such a dualism implies the main ontological problem of the philosophy of cognitive science and philosophy of mind: the mind-body problem (MBP). The dualism and the referred-to problem has been insistently discussed in the philosophical tradition and several solutions have been proposed. Such solutions are properly philosophical or require a scientific approach. First, I will expound the philosophical solution to the MBP proposed by Descartes, to be followed by an exposition of Ryle's criticisms to the solution. Second, from Ryle's criticism, I will deduce a scientific solution to the MBP related to the neural framework model of mind in cognitive science by means of what I call 'the principle of the embodiment of the mind.' Finally, I shall point out the philosophical difficulties that are to be found in using such a principle.

If, for reason, then the philosophical problems must let dissolve themselves without any rest, differently from others... — Ludwig Wittgenstein

But this very attraction should make us suspicious: in the history of philosophy, attempts at showing a problem to be "pseudo-problem" have often encountered the very same difficulties that have beset attempts to solve the problem. — Hilary Putnam

I - INTRODUCTION

The *psychophysical dualism or mind-body distinction* is the counterposition between two essentially irreducible elements: soul and body. Such dualism implies, as we will show, the more discussed issue of philosophy of cognitive science and philosophy of mind: the mind-body problem (MBP, henceforth) whose the enunciation is: How is possible the mind-body relation?

The dualism and the MBP were originally created by Descartes in the Metaphysical Meditations and developed by the tradition of modern philosophy. Our communication is composed of three parts:

- First, we shall expound the cartesian dualism and its implied MBP both developed in the Metaphysical Meditations. The explanation is followed by Gilbert Ryle's

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Antti Revonsuo,Matti Kamppinen

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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

Psychosemantics Jerry A. Fodor,1987-06-19 Psychosemantics explores the relation between commonsense psychological theories and problems that are central to semantics and the philosophy of language Building on and extending Fodor s earlier work it puts folk psychology on firm theoretical ground and rebuts externalist holist and naturalist threats to its position This book is included in the series Explorations in Cognitive Science edited by Margaret A Boden A Bradford Book

Mind, Cognition, and Neuroscience Benjamin D. Young,Carolyn Dicey Jennings,2022-01-27 This carefully designed multi authored textbook covers a broad range of theoretical issues in cognitive science psychology and neuroscience With accessible language a uniform structure and many pedagogical features Mind Cognition and Neuroscience A Philosophical Introdution is the best high level overview of this area for an interdisciplinary readership of students Written specifically for this volume by experts in their fields who are also experienced teachers the book s thirty chapters are organized into the following parts I Background Knowledge II Classical Debates III Consciousness IV Crossing Boundaries Each chapter starts with relevant key words and definitions and a chapter overview then presents historical coverage of the topic explains and analyzes contemporary debates and ends with a sketch of cutting edge research A list of suggested readings and helpful discussion topics conclude each chapter This uniform student friendly design makes it possible to teach a cohort of both philosophy and interdisciplinary students without assuming prior understanding of philosophical concepts cognitive science or neuroscience Key Features Synthesizes the now decades long explosion of scientifically informed philosophical research in the study of mind Expands on the offerings of other textbooks by including chapters on language concepts and non conceptual content and animal cognition Offers the same structure in each chapter moving the reader through an overview historical coverage contemporary debates and finally cutting edge research Packed with pedagogical features like defined Key Terms Suggested Readings and Discussion Questions for each chapter as well as a General Glossary Provides readers with clear chapter long introductions to Cognitive Neuroscience Molecular and Cellular Cognition Experimental Methods in Cognitive Neuroscience Philosophy of Mind Philosophy of Science Metaphysical Issues and Epistemic Issues *Philosophy of Mind and Cognition* David Braddon-Mitchell,Frank Jackson,1996-11-14 The philosophy of mind and cognition has been transformed by recent advances in what is loosely called cognitive science This book is a thoroughly up to date introduction

to and account of that transformation in which the many strands in contemporary cognitive science are brought together into a coherent philosophical picture of the mind The book begins with discussions of the pre history of contemporary philosophy of mind dualism behaviourism and early versions of the identity theory of mind and moves through discussions of functionalism in autonomy of psychology to topics such as eliminative materialism individualism and the problems of content and representation The synoptic nature of the discussion makes it ideal as the foundation of an undergraduate course in the philosophy of mind   **The Mystery of Mind** Peter M.K. Chan,2003-06-10 The Mystery of Mind is a systematic and critical introduction to the philosophy of mind At issue is what is known as the mind body problem How does a body support a mind with its brain Pivotal to the book is the author s working out of an adverbial concept of mind that is user friendly to the materialist cause It is upon the strength of this adverbial concept that the author has come to hold that the conceptual gap between the neurobiological and the psych cognitive could in fact be bridged It is also the author s contention that despite shortcomings of other materialist approaches that have been taken in our time an intelligible case for the truth of materialism could still be made in the form of a biological emergent two aspect scenario i e when the adverbial concept of mind he advocates is also brought to bear All in all what The Mystery of Mind offers is a systematic introduction to one of the living philosophical issues that have engaged the human intellects for more than two thousand years This is also the central issue that has motivated research in artificial intelligence cognitive psychology neuroscience and the philosophy of mind in our time   *The Philosophy of Cognitive Science* Mark J. Cain,2015-11-30 In recent decades cognitive science has revolutionised our understanding of the workings of the human mind Philosophy has made a major contribution to cognitive science and has itself been hugely influenced by its development This dynamic book explores the philosophical significance of cognitive science and examines the central debates that have enlivened its history In a wide ranging and comprehensive account of the topic philosopher M J Cain discusses the historical origins of cognitive science and its philosophical underpinnings the nature and role of representations in cognition the architecture of the mind and the modularity thesis the nature of concepts knowledge of language and its acquisition perception and the relationship between the brain and cognition Cain draws upon an extensive knowledge of empirical developments and their philosophical interpretation He argues that although the field has generated some challenging new views in recent years many of the core ideas that initiated its birth are still to be taken seriously Clearly written and incisively argued The Philosophy of Cognitive Science will appeal to any student or researcher interested in the workings of the mind   *Mind in Nature* Mark L. Johnson,Jay Schulkin,2023-03-28 A dialogue between contemporary neuroscience and John Dewey s seminal philosophical work Experience and Nature exploring how the bodily roots of human meaning selfhood and values provide wisdom for living The intersection of cognitive science and pragmatist philosophy reveals the bodily basis of human meaning thought selfhood and values John Dewey s revolutionary account of pragmatist philosophy Experience and Nature 1925 explores humans as

complex social animals developing through ongoing engagement with their physical interpersonal and cultural environments Drawing on recent research in biology and neuroscience that supports extends and on occasion reformulates some of Dewey s seminal insights embodied cognition expert Mark L Johnson and behavioral neuroscientist Jay Schulkin develop the most expansive intertwining of Dewey s philosophy with biology and neuroscience to date The result is a positive life affirming understanding of how our evolutionary and individual development shapes who we are what we can know where our deepest values come from and how we can cultivate wisdom for a meaningful and intelligent life **Mind and Machine** J. Walmsley,2016-04-30 Walmsley offers a succinct introduction to major philosophical issues in artificial intelligence for advanced students of philosophy of mind cognitive science and psychology Whilst covering essential topics it also provides the student with the chance to engage with cutting edge debates **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 **Soul, Mind and Brain from Descartes to Cognitive Science** Paolo Pecere,2020-10-15 This interdisciplinary book ties the historical work of Descartes to his successors through current research and critical overviews on the neuroscience of consciousness the brain and cognition This text is the first historical survey to focus on the cohesions and discontinuities between historical and contemporary thinkers working in philosophy physiology psychology and neuroscience The book introduces and analyzes early discussions of consciousness such as metaphysical alternatives to scientific explanations of consciousness and its connection to brain activity claims about the possibilities and limits of neuroscientific accounts of consciousness and cognition and the proposition of a non reductive naturalism concerning phenomenal consciousness and rationality The author assesses the contributions of early philosophers and scientists on brain consciousness and cognition among them Descartes Malebranche Spinoza Leibniz Locke Newton Haller Kant Fechner Helmholtz and du Bois Reymond The work of these pioneers is related to that of modern researchers in physiology psychology neuroscience and philosophy of mind including Freud Hilary Putnam Herbert Feigl Gerald Edelman Jean Pierre Changeux Daniel Dennett and David Chalmers amongst others This text appeals to researchers and advanced students in the

field   What is a Mind? Suzanne Cunningham,2007 This text presents the major foundational questions in contemporary philosophy of mind cognitive science and cognitive neuroscience Topics include the mind brain relation the self knowledge of other minds the nature of consciousness the emotions and artificial intelligence   Consciousness in Philosophy and Cognitive Neuroscience Antti Revonsuo,Matti Kamppinen,2013-06-17 Consciousness seems to be an enigmatic phenomenon it is difficult to imagine how our perceptions of the world and our inner thoughts sensations and feelings could be related to the immensely complicated biological organ we call the brain This volume presents the thoughts of some of the leading philosophers and cognitive scientists who have recently participated in the discussion of the status of consciousness in science The focus of inquiry is the question Is it possible to incorporate consciousness into science Philosophers have suggested different alternatives some think that consciousness should be altogether eliminated from science because it is not a real phenomenon others that consciousness is a real higher level physical or neurobiological phenomenon and still others that consciousness is fundamentally mysterious and beyond the reach of science At the same time however several models or theories of the role of conscious processing in the brain have been developed in the more empirical cognitive sciences It has been suggested that non conscious processes must be sharply separated from conscious ones and that the necessity of this distinction is manifested in the curious behavior of certain brain damaged patients This book demonstrates the dialogue between philosophical and empirical points of view The writers present alternative solutions to the brain consciousness problem and they discuss how the unification of biological and psychological sciences could thus become feasible Covering a large ground this book shows how the philosophical and empirical problems are closely interconnected From this interdisciplinary exploration emerges the conviction that consciousness can and should be a natural part of our scientific world view   The Phenomenological Mind Shaun Gallagher,Dan Zahavi,Professor of Philosophy and Director of the Center for Subjectivity Research Dan Zahavi,2007-11-12 The Phenomenological Mind is the first book to properly introduce fundamental questions about the mind from the perspective of phenomenology Key questions and topics covered include What is phenomenology naturalizing phenomenology and the empirical cognitive sciences phenomenology and consciousness consciousness and self consciousness including perception and action time and consciousness including William James intentionality the embodied mind action knowledge of other minds situated and extended minds phenomenology and personal identity Interesting and important examples are used throughout including phantom limb syndrome blindsight and self disorders in schizophrenia making The Phenomenological Mind an ideal introduction to key concepts in phenomenology cognitive science and philosophy of mind   The Embodied Mind, revised edition Francisco J. Varela,Evan Thompson,Eleanor Rosch,2017-01-13 A new edition of a classic work that originated the embodied cognition movement and was one of the first to link science and Buddhist practices This classic book first published in 1991 was one of the first to propose the embodied cognition approach in cognitive science It pioneered the connections between phenomenology and

science and between Buddhist practices and science claims that have since become highly influential Through this cross fertilization of disparate fields of study The Embodied Mind introduced a new form of cognitive science called enaction in which both the environment and first person experience are aspects of embodiment However enactive embodiment is not the grasping of an independent outside world by a brain a mind or a self rather it is the bringing forth of an interdependent world in and through embodied action Although enacted cognition lacks an absolute foundation the book shows how that does not lead to either experiential or philosophical nihilism Above all the book s arguments were powered by the conviction that the sciences of mind must encompass lived human experience and the possibilities for transformation inherent in human experience This revised edition includes substantive introductions by Evan Thompson and Eleanor Rosch that clarify central arguments of the work and discuss and evaluate subsequent research that has expanded on the themes of the book including the renewed theoretical and practical interest in Buddhism and mindfulness A preface by Jon Kabat Zinn the originator of the mindfulness based stress reduction program contextualizes the book and describes its influence on his life and work

    <u>Philosophy, Mind, and Cognitive Inquiry</u> David J. Cole,J.H. Fetzer,T.L. Rankin,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 interests from classical problems in the philosophy of mind and philosophical psychology through issues in cognitive psychology and sociobiology concerning the mental capabilities 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 No problem within the field of cognitive inquiry is more difficult than that of developing an adequate conception of the nature of mind and of its mode of operation Our purpose in compiling the present volume has been to contribute to the pursuit of this objective by bringing together a repre sentative cross section of the principal approaches and the primary players who are engaged in contemporary debate on these crucial issues The book begins with a comprehensive introduction composed by David Cole the senior editor of this work which provides a background for understanding the major problems and alternative solutions and ends with a selected bibliography intended to promote further research If our efforts assist others in dealing with these issues they will have been worthwhile J H F David J Cole et at eds Philosophy Mind and Cognitive Inquiry ix   *Supersizing the Mind* Andy Clark,2010-12-31 Drawing upon recent work in psychology linguistics neuroscience artificial intelligence robotics human computer systems and beyond Supersizing the Mind offers both a tour of the emerging cognitive landscape and a sustained argument in favor of a conception of mind that is extended rather than brain bound The importance of this new perspective is profound If our minds themselves can include aspects of our social and physical environments then the kinds of social and physical environments we create can reconfigure our minds and our capacity for thought and reason

<u>Representations</u> Jerry A. Fodor,1983 A collection of eleven essays dealing with methodological and empirical issues incognitive science and in the philosophy of mind Representations convincingly connects philosophicalspeculation to concrete empirical research One of the outstanding methodological issues dealt withis the status of functionalism considered as an alternative to behavioristic and physicalisticaccounts of mental states and properties The other issue is the status of reductionism consideredas an account of the relation between the psychological and physical sciences The first chapterspresent the main lines of argument which have made functionalism the currently favored philosophicalapproach to ontology of the mental The outlines of a psychology of propositional attitudes whichemerges from consideration of current developments in cognitive science are contained in theremaining essays Not all of these essays are re presentations The new introductory essay seeks topresent an overview and gives some detailed proposals about the contribution that functionalismmakes to the solutions of problems about intentionality The concluding essay also not previouslypublished is a sustained examination of the relation between theories about the structure ofconcepts and theories about how they are learned Finally the essay Three cheers for propositionalattitudes a critical examination of some of D C Dennett s ideas has been completely rewrittenfor this volume A Bradford Book **The MIT Encyclopedia of the Cognitive Sciences (MITECS)** Robert A. Wilson,Frank C. Keil,2001-09-04 Since the 1970s the cognitive sciences have offered multidisciplinary ways of understanding the mind and cognition The MIT Encyclopedia of the Cognitive Sciences MITECS is a landmark comprehensive reference work that represents the methodological and theoretical diversity of this changing field At the core of the encyclopedia are 471 concise entries from Acquisition and Adaptationism to Wundt and X bar Theory Each article written by a leading researcher in the field provides an accessible introduction to an important concept in the cognitive sciences as well as references or further readings Six extended essays which collectively serve as a roadmap to the articles provide overviews of each of six major areas of cognitive science Philosophy Psychology Neurosciences Computational Intelligence Linguistics and Language and Culture Cognition and Evolution For both students and researchers MITECS will be an indispensable guide to the current state of the cognitive sciences *Cognitive Systems and the Extended Mind* Robert D. Rupert,2009-08-19 Cognitive Systems and the Extended Mind surveys philosophical issues raised by the situated movement in cognitive science that is the treatment of cognitive phenomena as the joint products of brain body and environment *Mind Out of Matter* G.R. Mulhauser,2012-12-06 Mind Out of Matter aims to transform the way we think about consciousness and the physical world Unlike many contemporary volumes it develops a robust and philosophically satisfying account of the mind body relationship without doing violence to fundamental physics It expunges popular but ludicrous assumptions about the in principle capabilities of cognizers and with the help of tools from mathematics and scientific fields supplants flawed notions of representation function and mental state with objective and physically grounded alternatives It debunks quantum theories of consciousness constructs a simple zombie recipe and evaluates recent research

on chaotic analogue networks This book is indispensable for readers in philosophy of mind cognitive science and artificial intelligence and for mathematicians applying complexity theory or information theory to biological cognition Audience General academic university libraries plus university departmental libraries in philosophy artificial intelligence cognitive science and computer science Researchers and specialists in philosophy of mind cognitive science artificial intelligence artificial life complexity theory and information theory Researchers in the telecommunications industry

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