

Psychoneural Reduction

The New Wave

John Bickle

Psychoneural Reduction The New Wave

Raphael van Riel



Psychoneural Reduction The New Wave:

Psychoneural Reduction John Bickle, 1998 John Bickle presents a new type of reductionism one that is stronger than one way dependency yet sidesteps the arguments that sank classical reductionism

Naturalism, Theism and the Cognitive Study of Religion Aku Visala, 2016-04-22 This book provides a critical philosophical analysis of the claim that contemporary cognitive approaches to religion undermine theistic beliefs Recent scientific work into the evolution and cognition of religion has been driven by and interpreted in terms of a certain kind of philosophical and methodological naturalism The book argues that such naturalism is not necessary for the cognitive study of religion and develops an alternative philosophical and methodological framework This alternative framework opens the cognitive study of religion to theological and philosophical considerations and clarifies its relationship to other approaches to religious phenomena This unique contribution to discussions regarding the philosophical and theological implications of the cognitive study of religion summarizes the so far fragmentary discussion exposes its underlying assumptions and develops a novel framework for further discussion

The Concept of Reduction Raphael van Riel, 2014-02-19 This volume investigates the notion of reduction Building on the idea that philosophers employ the term reduction to reconcile diversity and directionality with unity without relying on elimination the book offers a powerful explication of an ontological notion of reduction the extension of which is primarily formed by properties kinds individuals or processes It argues that related notions of reduction such as theory reduction and functional reduction should be defined in terms of this explication Thereby the book offers a coherent framework which sheds light on the history of the various reduction debates in the philosophy of science and in the philosophy of mind and on related topics such as reduction and unification the notion of a scientific level and physicalism The book takes its point of departure in the examination of a puzzle about reduction To illustrate the book takes as an example the reduction of water If water reduces to H₂O then water is identical to H₂O thus we get unity Unity does not come at the price of elimination claiming that water reduces to H₂O we do not thereby claim that there is no water But what about diversity and directionality Intuitively there should be a difference between water and H₂O such that we get diversity This is required for there to be directionality in a sense if water reduces to H₂O then H₂O is prior to or more basic than water At least if water reduces to H₂O then H₂O does not reduce to water But how can this be if water is identical to H₂O The book shows that the application of current models of reduction does not solve this puzzle and proposes a new coherent definition according to which unity is tied to identity diversity is descriptive in nature and directionality is the directionality of explanation

Philosophy and Neuroscience J. Bickle, 2013-03-07 *Philosophy and Neuroscience A Ruthlessly Reductive Account* is the first book length treatment of philosophical issues and implications in current cellular and molecular neuroscience John Bickle articulates a philosophical justification for investigating lower level neuroscientific research and describes a set of experimental details that have recently yielded the reduction of memory consolidation to the molecular mechanisms of long term potentiation LTP These

empirical details suggest answers to recent philosophical disputes over the nature and possibility of psycho neural scientific reduction including the multiple realization challenge mental causation and relations across explanatory levels Bickle concludes by examining recent work in cellular neuroscience pertaining to features of conscious experience including the cellular basis of working memory the effects of explicit selective attention on single cell activity in visual cortex and sensory experiences induced by cortical microstimulation Naturalism, Theism and the Cognitive Study of Religion Dr Aku Visala,2013-06-28 This book provides a critical philosophical analysis of the claim that contemporary cognitive approaches to religion undermine theistic beliefs Recent scientific work into the evolution and cognition of religion has been driven by and interpreted in terms of a certain kind of philosophical and methodological naturalism The book argues that such naturalism is not necessary for the cognitive study of religion and develops an alternative philosophical and methodological framework This alternative framework opens the cognitive study of religion to theological and philosophical considerations and clarifies its relationship to other approaches to religious phenomena This unique contribution to discussions regarding the philosophical and theological implications of the cognitive study of religion summarizes the so far fragmentary discussion exposes its underlying assumptions and develops a novel framework for further discussion **Agents and Their Actions**

,2001 Contemporary Theories of Human Cognition Diego Azevedo Leite,2025-04-11 This book provides a systematic presentation of some of the most relevant contemporary major theories of human cognition Each theory is analyzed in terms of their origins central idea central theoretical elements empirical evidence and major criticism This analysis shows the advantages and disadvantages in each theoretical system thus providing reasonable means for evaluating and comparing these proposals The discussions are often supported by empirical research mainly from fields such as cognitive science cognitive neuroscience and artificial intelligence and they are combined with rigorous theoretical and argument analysis The content therefore can be helpful for many contemporary central debates concerning the topic of human cognition

Probabilities, Laws, and Structures Dennis Dieks,Wenceslao J. Gonzalez,Stephan Hartmann,Michael Stöltzner,Marcel Weber,2012-02-02 This volume the third in this Springer series contains selected papers from the four workshops organized by the ESF Research Networking Programme The Philosophy of Science in a European Perspective PSE in 2010 Pluralism in the Foundations of Statistics Points of Contact between the Philosophy of Physics and the Philosophy of Biology The Debate on Mathematical Modeling in the Social Sciences Historical Debates about Logic Probability and Statistics The volume is accordingly divided in four sections each of them containing papers coming from the workshop focussing on one of these themes While the programme s core topic for the year 2010 was probability and statistics the organizers of the workshops embraced the opportunity of building bridges to more or less closely connected issues in general philosophy of science philosophy of physics and philosophy of the special sciences However papers that analyze the concept of probability for various philosophical purposes are clearly a major theme in this volume as it was in the previous volumes of the same series

This reflects the impressive productivity of probabilistic approaches in the philosophy of science which form an important part of what has become known as formal epistemology although of course there are non probabilistic approaches in formal epistemology as well It is probably fair to say that Europe has been particularly strong in this area of philosophy in recent years

The Biological Mind Justin Garson, 2014-10-17 For some biology explains all there is to know about the mind Yet many big questions remain is the mind shaped by genes or the environment If mental traits are the result of adaptations built up over thousands of years as evolutionary psychologists claim how can such claims be tested If the mind is a machine as biologists argue how does it allow for something as complex as human consciousness The Biological Mind A Philosophical Introduction explores these questions and more using the philosophy of biology to introduce and assess the nature of the mind Drawing on the four key themes of evolutionary biology molecular biology and genetics neuroscience and biomedicine and psychiatry Justin Garson addresses the following key topics moral psychology altruism and levels of selection evolutionary psychology and modularity genes environment and the nature nurture debate neuroscience reductionism and the relation between biology and free will function selection and mental representation psychiatric classification and the maladapted mind Extensive use of examples and case studies is made throughout the book and additional features such as chapter summaries annotated further reading and a glossary make this an indispensable introduction to those teaching philosophy of mind and philosophy of psychology It will also be an excellent resource for those in related fields such as biology

Ontology Dale Jacquette, 2014-12-18 The philosophical study of what exists and what it means for something to exist is one of the core concerns of metaphysics This introduction to ontology provides readers with a comprehensive account of the central ideas of the subject of being This book is divided into two parts The first part explores questions of pure philosophical ontology what is meant by the concept of being why there exists something rather than nothing and why there is only one logically contingent actual world Dale Jacquette shows how logic provides the only possible answers to these fundamental problems The second part of the book examines issues of applied scientific ontology Jacquette offers a critical survey of some of the most influential traditional ontologies such as the distinction between appearance and reality and the categories of substance and transcendence The ontology of physical entities space time matter and causation is examined as well as the ontology of abstract entities such as sets numbers properties relations and propositions The special problems posed by the subjectivity of mind and of postulating a god are also explored in detail The final chapter examines the ontology of culture language and art

The Blackwell Guide to Philosophy of Mind Stephen P. Stich, Ted A. Warfield, 2008-04-15 Comprising a series of specially commissioned chapters by leading scholars this comprehensive volume presents an up to date survey of the central themes in the philosophy of mind It leads the reader through a broad range of topics including Artificial Intelligence Consciousness Dualism Emotions Folk Psychology Free Will Individualism Personal Identity and The Mind Body Problem Provides a state of the art overview of philosophy of mind Contains 16 newly commissioned articles all of

which are written by internationally distinguished scholars Each chapter reviews a central issue examines the current state of the discipline with respect to the topic and discusses possible futures of the field Provides a solid foundation for further study

The Routledge Companion to Philosophy of Psychology Sarah Robins, John Symons, Paco Calvo, 2019-10-08
The Routledge Companion to Philosophy of Psychology Second Edition is an invaluable guide and major reference source to the key topics problems concepts and debates in philosophy of psychology and is the first companion of its kind A team of renowned international contributors provide forty eight chapters organized into six clear parts Historical background to philosophy of psychology Psychological explanation Cognition and representation The biological basis of psychology Perceptual experience Personhood The Companion covers key topics such as the origins of experimental psychology folk psychology behaviorism and functionalism philosophy psychology and neuroscience the language of thought modularity nativism and representational theories of mind consciousness and the senses dreams emotion and temporality personal identity and the philosophy of psychopathology For the second edition six new chapters have been added to address the following important topics belief and representation in nonhuman animals prediction error minimization contemporary neuroscience plant neurobiology epistemic judgment and group cognition Essential reading for all students of philosophy of mind science and psychology The Routledge Companion to Philosophy of Psychology will also be of interest to anyone studying psychology and its related disciplines

The Oxford Handbook of Philosophy and Neuroscience John Bickle, 2009-07-27
The Oxford Handbook of Philosophy and Neuroscience is a state of the art collection of interdisciplinary research spanning philosophy of science mind and ethics and current neuroscience Containing chapters written by some of the most prominent philosophers working in this area and in some cases co authored with neuroscientists this volume reflects both the breadth and depth of current work in this exciting field Topics include the nature of explanation in neuroscience whether and how current neuroscience is reductionistic consequences of current research on the neurobiology of learning and memory perception and sensation neurocomputational modeling and neuroanatomy the burgeoning field of neuroethics and the neurobiology of motivation that increasingly informs it implications from neurology and clinical neuropsychology especially in light of some bizarre symptoms involving misrepresentations of self the extent and consequences of multiple realization in actual neuroscience the new field of neuroeudamonia and the neurophilosophy of subjectivity This volume will interest philosophers working in numerous fields who wish to see how current neuroscience is being brought to bear directly on philosophical issues It will also be of interest to neuroscientists who wish to learn how the research programs of some of their colleagues are being enriched by interaction with philosophers and finally to those working in any interdisciplinary field who wish to see how two seemingly disparate disciplines one traditional and humanistic the other new and scientific are being brought together to both disciplines mutual benefit

Philosophy of Mind William Jaworski, 2011-02-16
PHILOSOPHY of MIND Philosophy of mind is an incredibly active field thanks in part to the recent

explosion of work in the sciences of the mind Jaworski's book is a well written comprehensive and sophisticated primer on all the live positions on the mind body problem including various kinds of physicalism emergentism and his own favorite hylomorphism This is a serious and responsible book for philosophy students philosophers and mind scientists who want to understand where they stand philosophically Owen Flanagan Duke University Philosophy of Mind introduces readers to one of the liveliest fields in contemporary philosophy by discussing mind body problems and the range of solutions to them varieties of substance dualism physicalism dual attribute theory neutral monism idealism and hylomorphism It treats each position fairly in greater depth and detail than competing texts and is written throughout in a clear accessible style that is easy to read free of technical jargon and presupposes no prior knowledge of philosophy of mind The result is a balanced overview of the entire field that enables students and instructors to grasp the essential arguments and jump immediately into current debates William Jaworski discusses the impact of neuroscience biology psychology and cognitive science on mind body debates Bibliographic essays at the end of each chapter bring readers up to speed on the latest literature and allow the text to be used in conjunction with primary sources Numerous diagrams and illustrations help newcomers grasp the more complex ideas and chapters on free will and the philosophy of persons make the book a flexible teaching tool for general philosophy courses in addition to courses in philosophy of mind

Scientific Imperialism Uskali Mäki, Adrian Walsh, Manuela Fernández Pinto, 2017-10-16 The growing body of research on interdisciplinarity has encouraged a more in depth analysis of the relations that hold among academic disciplines In particular the incursion of one scientific discipline into another discipline's traditional domain also known as scientific imperialism has been a matter of increasing debate Following this trend Scientific Imperialism aims to bring together philosophers of science and historians of science interested in the topic of scientific imperialism and in particular interested in the conceptual clarification empirical identification and normative assessment of the idea of scientific imperialism Thus this innovative volume has two main goals Indeed the authors first seek to understand interdisciplinary relations emerging from the incursion of one scientific discipline into one or more other disciplines such as in cases in which the conventions and procedures of one discipline or field are imposed on other fields or more weakly when a scientific discipline seeks to explain phenomena that are traditionally considered proper of another discipline's domain Secondly the authors explore ways of distinguishing imperialistic from non imperialistic interactions between disciplines and research fields The first sustained study of scientific imperialism this volume will appeal to postgraduate students and postdoctoral researchers interested in fields such as Science and Technology Studies Sociology of Science Technology Philosophy of Science and History of Science

Power and Influence Richard Corry, 2019-07-31 The world is a complex place and this complexity is an obstacle to our attempts to explain predict and control it In Power and Influence Richard Corry investigates the assumptions that are built into the reductive method of explanation the method whereby we study the components of a complex system in relative isolation and use the information so gained to explain or

predict the behaviour of the complex whole He investigates the metaphysical presuppositions built into the reductive method seeking to ascertain what the world must be like in order that the method could work Corry argues that the method assumes the existence of causal powers that manifest causal influence a relatively unrecognised ontological category of which forces are a paradigm example The success of the reductive method therefore is an argument for the existence of such causal influences The book goes on to show that adding causal influence to our ontology gives us the resources to solve some traditional problems in the metaphysics of causal powers laws of nature causation emergence and possibly even normative ethics What results then is not just an understanding of the reductive method but an integrated metaphysical worldview that is grounded in an ontology of power and influence

Physicalism and the Mind Robert Francescotti, 2014-09-18 This book addresses a tightly knit cluster of questions in the philosophy of mind There is the question Are mental properties identical with physical properties An affirmative answer would seem to secure the truth of physicalism regarding the mind i e the belief that all mental phenomena obtain solely in virtue of physical phenomena If the answer is negative then the question arises Can this solely in virtue of relation be understood as some kind of dependence short of identity And answering this requires answering two further questions Exactly what sort of dependence on the physical does physicalism require and what is needed for a property or phenomenon to qualify as physical It is argued that multiple realizability still provides irresistible proof especially with the possibility of immaterial realizers that mental properties are not identical with any properties of physics chemistry or biology After refuting various attempts to formulate nonreductive physicalism with the notion of realization a new definition of physicalism is offered This definition shows how it could be that the mental depends solely on the physical even if mental properties are not identical with those of the natural sciences Yet it is also argued that the sort of psychophysical dependence described is robust enough that if it were to obtain then in a plausible and robust sense of physical mental properties would still qualify as physical properties

Philosophy of Mind: The Key Thinkers Andrew Bailey, 2013-11-21 Exploring what great philosophers have written about the nature of thought and consciousness Philosophy of Mind The Key Thinkers offers a comprehensive overview of this fascinating field Thirteen specially commissioned essays written by leading experts introduce and explore the contributions of those philosophers who have shaped the subject and the central issues and arguments therein The modern debate about the mind was shaped by Descartes in the seventeenth century and then reshaped in the mid twentieth century and since by exciting developments in science and philosophy This book concentrates on the development of philosophical views on the mind since Descartes offering coverage of the leading thinkers in the field including Husserl Ryle Lewis Putnam Fodor Davidson Dennett and the Churchlands Crucially the book demonstrates how the ideas and arguments of these key thinkers have contributed to our understanding of the relationship between mind and brain Ideal for undergraduate students the book lays the necessary foundations for a complete and thorough understanding of this fascinating subject

Phenomenology and Philosophy of Mind David Woodruff

Smith, Amie L. Thomasson, 2005-10-06 Philosophical work on the mind flowed in two streams through the 20th century phenomenology and analytic philosophy The phenomenological tradition began with Brentano and was developed by such great European philosophers as Husserl Heidegger Sartre and Merleau Ponty As the century advanced Anglophone philosophers increasingly developed their own distinct styles and methods of studying the mind and a gulf seemed to open up between the two traditions This volume aims to bring them together again by demonstrating how work in phenomenology may lead to significant progress on problems central to current analytic research and how analytical philosophy of mind may shed light on phenomenological concerns Leading figures from both traditions contribute specially written essays on such central topics as consciousness intentionality perception action self knowledge temporal awareness and mental content Phenomenology and Philosophy of Mind demonstrates that these different approaches to the mind should not stand in opposition to each other but can be mutually illuminating

Special Sciences and the Unity of Science Olga Pombo, Juan Manuel Torres, John Symons, Shahid Rahman, 2012-02-01 Science is a dynamic process in which the assimilation of new phenomena perspectives and hypotheses into the scientific corpus takes place slowly The apparent disunity of the sciences is the unavoidable consequence of this gradual integration process Some thinkers label this dynamical circumstance a crisis However a retrospective view of the practical results of the scientific enterprise and of science itself grants us a clear view of the unity of the human knowledge seeking enterprise This book provides many arguments case studies and examples in favor of the unity of science These contributions touch upon various scientific perspectives and disciplines such as Physics Computer Science Biology Neuroscience Cognitive Psychology and Economics

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Psychoneural Reduction The New Wave Introduction

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