

Justin Garson



The Biological Mind A Philosophical Introduction

Kristin Andrews

The Biological Mind A Philosophical Introduction:

The Biological Mind Justin Garson, 2022-03-16 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 thought Revised and updated to take account of new developments in the field 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 Justin Garson addresses the following key topics moral psychology altruism and levels of selection evolutionary psychology and the adaptationism debate genes environment and the nature nurture debate natural selection and mental representation psychiatric classification and the maladapted mind This second edition includes three new chapters on race sex and human nature as well as new sections on group and kin selection psychological altruism and cultural evolution Including chapter summaries annotated further readings a glossary of terms and examples and case studies throughout this is an indispensable introduction for those teaching philosophy of mind philosophy of psychology and philosophy of biology It will also be an excellent resource for those in related fields such as biology The Biological Mind Justin Garson, 2014-10-17 For some biology explains all there is to know about the mind Yet many big guestions 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 Madness Justin Garson, 2022 Since the time of Hippocrates madness has typically been viewed through the lens of disease dysfunction and defect In Madness philosopher of science Justin Garson presents a radically different paradigm for conceiving of madness and the forms that it takes In this paradigm which he calls madness as strategy madness is neither a disease nor a defect but a designed feature like the heart or lungs The book will be essential reading for philosophers of medicine and psychiatry historians and sociologists of medicine and mental health service users survivors and activists for its

alternative and liberating vision of what it means to be mad A Critical Overview of Biological Functions Justin Garson, 2016-03-30 This book is a critical survey of and guidebook to the literature on biological functions It ties in with current debates and developments and at the same time it looks back on the state of discourse in naturalized teleology prior to the 1970s It also presents three significant new proposals First it describes the generalized selected effects theory which is one version of the selected effects theory maintaining that the function of a trait consists in the activity that led to its differential persistence or reproduction in a population and not merely its differential reproduction Secondly it advances within discipline pluralism as opposed to between discipline pluralism a new form of function pluralism which emphasizes the coexistence of function concepts within diverse biological sub disciplines Lastly it provides a critical assessment of recent alternatives to the selected effects theory of function namely the weak etiological theory and the systems theoretic theory The book argues that to the extent that functions purport to offer causal explanations for the existence of a trait there are no viable alternatives to the selected effects view The debate about biological functions is still as relevant and important to biology and philosophy as it ever was Recent controversies surrounding the ENCODE Project Consortium in genetics the nature of psychiatric classification and the value of ecological restoration all point to the continuing relevance to biology of philosophical discussion about the nature of functions In philosophy ongoing debates about the nature of biological information intentionality health and disease mechanism and even biological trait classification are closely related to debates about biological functions What Biological Functions Are and Why They Matter Justin Garson, 2019-01-10 The biological functions debate is a perennial topic in the philosophy of science In the first full length account of the nature and importance of biological functions for many years Justin Garson presents an innovative new theory the generalized selected effects theory of function which seamlessly integrates evolutionary and developmental perspectives on biological functions He develops the implications of the theory for contemporary debates in the philosophy of mind the philosophy of medicine and psychiatry the philosophy of biology and biology itself addressing issues ranging from the nature of mental representation to our understanding of the function of the human genome Clear jargon free and engagingly written with accessible examples and explanatory diagrams to illustrate the discussion his book will be highly valuable for readers across philosophical and scientific disciplines The History of the Brain and Mind Sciences Stephen T. Casper, Delia Gavrus, 2017 This history explores the exceptionally complex scientific and medical techniques and practices that have allowed practitioners to claim expertise in the brain and mind sciences over the past two centuries Based on meticulous historical research essays in this volume reveal the richness of the history of the brain and mind sciences and show that this history cannot be reduced to an uncomplicated narrative of progressive discovery Rather the volume contributors collectively contend that it is in the seemingly obscure peripheral and marginal stories of the past that the medicine and science of the brain and the mind took shape The Animal Mind Kristin Andrews, 2020-05-17 The philosophy of animal minds addresses

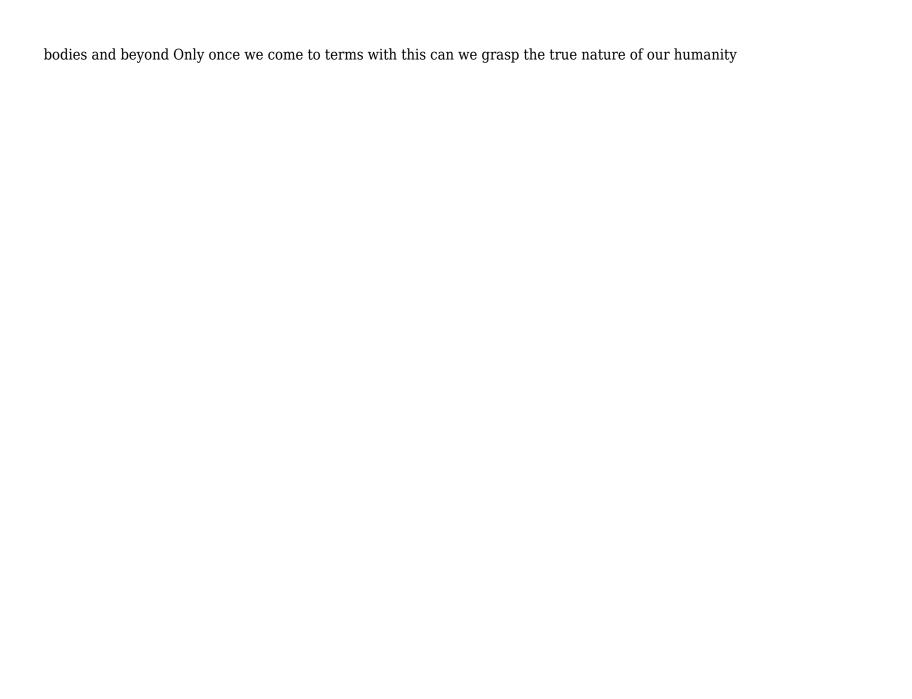
profound questions about the nature of mind and the relationships between humans and other animals In this fully revised and updated introductory text Kristin Andrews introduces and assesses the essential topics problems and debates as they cut across animal cognition and philosophy of mind citing historical and cutting edge empirical data and case studies throughout The second edition includes a new chapter on animal culture There are also new sections on the evolution of consciousness and tool use in animals as well as substantially revised sections on mental representation belief communication theory of mind animal ethics and moral psychology Further features such as chapter summaries annotated further reading and a glossary make The Animal Mind an indispensable introduction to those teaching philosophy of mind philosophy of animal minds or animal cognition It will also be an excellent resource for those in fields such as ethology biology and psychology

The Quest for Human Nature Marco J. Nathan, 2024 Over the last fifty years scholars in biology psychology anthropology and cognate fields have substantially enriched traditional philosophical theories about who we are and where we come from The assumption of a shared human nature lies at the core of some of the most pressing socio political issues of our time From race to sex and gender from medical therapy to disability from biotechnological enhancement to transhumanism all these timely debates presuppose a robust notion of human nature Nevertheless the riddle of human nature remains frustratingly elusive Why Marco J Nathan here provides an accessible detailed and up to date overview of cutting edge empirical research on human nature including evolutionary psychology critiques of essentialism innateness and genetic determinism addressing the question of why these fields have failed to provide a full blown theory of human nature Nathan's answer is that our nature is not the kind of notion that is susceptible to explanation Human nature rather plays a crucial role as an epistemological indicator a pivotal concept that sets out the agenda for much social political and normative discourse Nevertheless science cannot adequately grasp it without dissolving it in the process The Routledge Handbook of Mechanisms and Mechanical Philosophy Stuart Glennan, Phyllis Illari, 2017-07-06 Scientists studying the burning of stars the evolution of species DNA the brain the economy and social change all frequently describe their work as searching for mechanisms Despite this fact for much of the twentieth century philosophical discussions of the nature of mechanisms remained outside philosophy of science The Routledge Handbook of Mechanisms and Mechanical Philosophy is an outstanding reference source to the key topics problems and debates in this exciting subject and is the first collection of its kind Comprising over thirty chapters by a team of international contributors the Handbook is divided into four Parts Historical perspectives on mechanisms The nature of mechanisms Mechanisms and the philosophy of science Disciplinary perspectives on mechanisms Within these Parts central topics and problems are examined including the rise of mechanical philosophy in the seventeenth century what mechanisms are made of and how they are organized mechanisms and laws and regularities how mechanisms are discovered and explained dynamical systems theory and disciplinary perspectives from physics chemistry biology biomedicine ecology neuroscience and the social sciences Essential reading for students and

researchers in philosophy of science the Handbook will also be of interest to those in related fields such as metaphysics philosophy of psychology and history of science **Discipline Filosofiche (2018-1)** Riccardo Chiaradonna, Filippo Forcignanò, Franco Trabattoni, 2018 Riccardo Chiaradonna Filippo Forcignan e Franco Trabattoni Presentazione Francesco Fronterotta Do the Gods Play Dice Sensible Sequentialism and Fuzzy Logic in Plato's Timaeus Riccardo Chiaradonna Massimo Marraffa Ontology and the Self Ancient and Contemporary Perspectives Gabriele Galluzzo Are Matter and Form Parts Aristotle's and Neo Aristotelian Hylomorphism Riin Sirkel Essence and Cause Making Something Be What It Is Maril Papandreou Aristotle s Hylomorphism and The Contemporary Metaphysics of Artefacts Gabriele De Anna Substance Form and Modality Maddalena Bonelli Dipendenza e indipendenza ontologica la modernit della posizione peripatetica Enrico Postiglione Aristotle on the Distribution of Consciousness Diego Zucca Neo Aristotelian Biofunctionalism Matteo Pietropaoli L come presenza costante e l'esser vero come autentico essere Heidegger interprete di Aristotele Metafisica 10 **Theories in Evolutionary Medicine** Jonas Pöld, 2025-04-30 This book investigates the limits and possibilities of mismatch theories in evolutionary medicine a topic that has not yet received much attention in philosophy Mismatch explanations are part of a broader attempt to establish evolutionary thinking as a foundation for human medicine Although mismatch explanations are well established in ecology to account for extinction risks the ongoing attempts to transfer them into human medical contexts are riddled with conceptual and ethical problems. This book offers a comprehensive analysis of the theoretical presuppositions as well as the normative implications associated with mismatch theorizing in evolutionary medicine Organization in Biology Mattee Mossio, 2023-11-10 This open access book assesses the prospects of re adopting organization as a pivotal concept in biology It shows how organization can nourish biological thinking and practice by reconnecting with the idea of biology as the science of organized systems. The book provides a comprehensive state of the art picture of the characterizations and uses of the concept of organization in both biological science and philosophy of biology It also deals with a variety of themes including evolution organogenesis heredity cognition and ecology with respect to which the concept of organization can guide the elaboration of original models and new experimental protocols It will be of interest to biologists and scholars working in philosophy of science alike Institutionalized Madness Arnoldo Cantú, Eric Maisel, Chuck Ruby, 2024-12-04 Institutionalized Madness takes a critical wide ranging look at the ways in which psychiatry and the psychiatric mental disorder paradigm are embedded within various institutions It examines how the specialty of psychiatry and its accompanying controversial menu of mental disorders or mental illnesses are omnipresent throughout various facets of everyday life Issues that will be explored include how psychiatry and the law interact such as in the areas of guardianship informed consent and expert testimony in courts Other topics covered will be psychiatry s influence on Big Pharma the role of psychiatric diagnosis in schools e q the provision of school based services such as Special Education support the interplay between psychiatry and government such as the mandated use of psychiatric diagnosis in healthcare

and more In short this volume attempts to bring to the surface the many differing ways in which psychiatry and mental illness disorder rhetoric can or do touch our lives whether we are aware of their influence or not Institutionalized Madness is the sixth Volume of the Ethics International Press Critical Psychology and Critical Psychiatry Series Defining Mental <u>Disorder</u> Luc Faucher, Denis Forest, 2021-02-16 Philosophers discuss Jerome Wakefield's influential view of mental disorder as harmful dysfunction with detailed responses from Wakefield himself One of the most pressing theoretical problems of psychiatry is the definition of mental disorder Jerome Wakefield's proposal that mental disorder is harmful dysfunction has been both influential and widely debated philosophers have been notably skeptical about it This volume provides the first book length collection of responses by philosophers to Wakefield's harmful dysfunction analysis HDA offering a survey of philosophical critiques as well as extensive and detailed replies by Wakefield himself The Routledge Handbook of Philosophy of Biodiversity Justin Garson, Anya Plutynski, Sahotra Sarkar, 2016-10-04 Biological diversity or biodiversity is the degree of variation of life within an ecosystem It is a relatively new topic of study but has grown enormously in recent years Because of its interdisciplinary nature the very concept of biodiversity is the subject of debate amongst philosophers biologists geographers and environmentalists The Routledge Handbook of Philosophy of Biodiversity is an outstanding reference source to the key topics and debates in this exciting subject Comprising twenty three chapters by a team of international contributors the Handbook is divided into six parts Historical and sociological contexts focusing on the emergence of the term and early attempts to measure biodiversity What is biodiversity How should biodiversity be defined How can biodiversity include entities at the edge of its boundaries including microbial diversity and genetically engineered organisms Why protect biodiversity What can traditional environmental ethics contribute to biodiversity Topics covered include anthropocentrism intrinsic value and ethical controversies surrounding the economics of biodiversity Measurement and methodology including decision theory and conservation the use of indicators for biodiversity and the changing use of genetics in biodiversity conservation Social contexts and global justice including conservation and community conflicts and biodiversity and cultural values Biodiversity and other environmental values How does biodiversity relate to other values like ecological restoration or ecological sustainability Essential reading for students and researchers in philosophy environmental science and environmental studies and conservation management it will also be extremely useful to those studying biodiversity in subjects such as biology and geography Philosophy and Psychiatry Daniel Moseley, Gary Gala, 2015-09-16 This groundbreaking volume of original essays presents fresh avenues of inquiry at the intersection of philosophy and psychiatry Contributors draw from a variety of fields including evolutionary psychiatry phenomenology biopsychosocial models psychoanalysis neuroscience neuroethics behavioral economics and virtue theory Philosophy and Psychiatry s unique structure consists of two parts in the first philosophers write five lead essays with replies from psychiatrists In the second part this arrangement is reversed. The result is an interdisciplinary exchange that allows for direct discourse and a volume at

the forefront of defining an emerging discipline Philosophy and Psychiatry will be of interest to professionals in philosophy and psychiatry as well as mental health researchers and clinicians The Evolution of Suicide C A Soper, 2018-07-23 A fascinating read Contrary to what the title might suggest this is an upbeat exploration of suicide with a positive message Jeanine Connor Therapy Today December 2018 This thought provoking volume offers a distinctly human evolutionary analysis of a distinctly human phenomenon suicide Its pain and brain model posits animal adaptations as the motivator for suicidal escape and specific human cognitive adaptations as supplying the means while also providing a plausible explanation for why only a relatively small number of humans actually take their own lives The author hypothesizes two types of anti suicide responses active and reactive mechanisms prompted by the brain as suicide deterrents Proposed as well is the intriguing prospect that mental disorders such as depression and addiction long associated with suicidality may serve as survival measures Among the topics covered Suicide as an evolutionary puzzle The protection against suicide afforded to animals and young children Suicide as a by product of pain and human cognition Why psychodynamic defenses regulate the experiencing of painful events Links between suicidality and positive psychology. The anti suicide role of spiritual and religious belief In raising and considering key questions regarding this most controversial act The Evolution of Suicide will appeal to researchers across a range of behavioral science disciplines At the same time the book s implications for clinical intervention and prevention will make it useful among mental health professionals and those involved with mental health **5 Questions of the Inquisitive Ape** Subhrashis Adhikari, 2019 Humans ascended to the top of the food chain policy through their uncanny ability to weave stories Some stories are hardwired in our brains while some we create over time It is such stories that have steered the history of the world While technologies are bringing disruptive changes and global warming is threatening our existence it is more imperative than ever before to craft a global story that benefits all This book discusses five profound questions whose answers will lay the foundation of future stories and those stories will decide the fate of inquisitive apes How we came to be Was it a chance episode or were things predetermined How we make sense of the universe around us Are we hallucinating reality Is sex bad Are we naturally monogamous Who are we Is there a unique us The Biological Mind Alan How to be happy Can we hack our brain and control the bio chemicals Context. Jasanoff, 2018-03-13 A pioneering neuroscientist argues that we are more than our brains To many the brain is the seat of personal identity and autonomy But the way we talk about the brain is often rooted more in mystical conceptions of the soul than in scientific fact This blinds us to the physical realities of mental function We ignore bodily influences on our psychology from chemicals in the blood to bacteria in the gut and overlook the ways that the environment affects our behavior via factors varying from subconscious sights and sounds to the weather As a result we alternately overestimate our capacity for free will or equate brains to inorganic machines like computers But a brain is neither a soul nor an electrical network it is a bodily organ and it cannot be separated from its surroundings Our selves aren t just inside our heads they re spread throughout our



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