The Brain and Its Self

A Neurochemical Concept of the Innate and Acquired Drives



The Brain And Its Self

Jerry Davidson Wheatley

The Brain And Its Self:

The Brain and Its Self Joseph Knoll, 2005-04-25 The main message of this monograph is that the appearance of the mammalian brain with the ability to acquire drives ensured the development of social life and eventually led to the evolution of the human society This most sophisticated form of organized life on earth is still in the trial and error phase of its development It seeks to outgrow the myth directed era of its history and come to its final state the ration directed human The Self and Its Brain Karl Raimund Popper, John C. Eccles, 1993 Distinguished philosopher Sir Karl Popper and Nobel Prize winning neuroscientist Sir John Eccles argue the case for a highly distinctive view of the relation of mind and Anatomy of Spirituality: Portrait of the Soul Chander Behl, 2015-04-27 The domain of spirituality separated from its theological overburden believes in the existence of a spiritual self presumed to be distinctly separate from the psychological self The spiritual eternal self also known as the soul or spirit sometimes supported by an overarching Spirit is asserted to be operating behind the ephemeral self This book takes a contrarian stance it argues that the premise of the soul concept is obtained through the magic of language maintained through the marvel of the brain's biochemistry and sustained through the mirage of the psychological juggernauts of the brain The magic the marvel and the mirage together bring about subtle shifts as the linguistic brain suppresses many psychological details habitually applies mental templates such as inversions and dichotomies and enhances its language by coining religious and spiritual metaphors. The consequence of these changes is that the usual flickering self begins to be impressed by itself believing it is buttressed by something transcendental and eternal within the soul or the spirit The self although indoctrinated during its formative years also begins to assimilate and accept the opinion that the overwhelming weight of religious doctrines and dogmas the overburden signifies as the legitimate proof for the eternal soul Culture and Neural Frames of Cognition and Communication Shihui Han, Ernst Pöppel, 2011-01-06 Cultural neuroscience combines brain imaging techniques such as functional magnetic resonance imaging and event related brain potentials with methods of social and cultural psychology to investigate whether and how cultures influence the neural mechanisms of perception attention emotion social cognition and other human cognitive processes The findings of cultural neuroscience studies improve our understanding of the relation between human brain function and sociocultural contexts and help to reframe the big question of nature versus nurture This book is organized so that two chapters provide general views of the relation between biological evolution cultural evolution and recent cultural neuroscience studies while other chapters focus on several aspects of human cognition that have been shown to be strongly influenced by sociocultural factors such as self concept representation language processes emotion time perception and decision making The main goal of this work is to address how thinking actually takes place and how the underlying neural mechanisms are affected by culture and identity **Neuropsychoanalysis** Georg Northoff, 2023-02-10 Georg Northoff presents the first introduction to neuropsychoanalysis and the search for a brain based understanding and explanation of our

psyche and its psychodynamic features. This book covers the key features of psychodynamics including the concepts of self narcissism defence mechanisms unconsciousness consciousness attachment and trauma energy cathexis and depression schizophrenia After reviewing past and current state of the art models and their limitations Northoff uniquely links these psychodynamic features to temporal and spatial features in the brain and body The key element in connecting brain and mind is dynamic the pattern of change over time from brain dynamic to psychodynamic dynamic is thus shared by brain and psyche as their common currency This spatiotemporal approach offers novel and sometimes surprising insights into the elusive connection of brain and mind Ultimately this carries important clinico therapeutic implications for psychodynamic psychotherapy in a spatiotemporal sense such as through spatiotemporal psychotherapy This accessible volume will be of great interest to neuroscientists neuropsychoanalysts psychologists psychoanalysts and anyone interested in the brain mind connection Additional material for the present book including figures and tables as well as short talks about each chapter can be found on this website www georgnorthoff com including the author's YouTube channel The Brain is the Screen Gregory Flaxman, 2000 The first broad ranging collection on Deleuze's essential works on cinema In the nearly twenty years since their publication Gilles Deleuze's books about cinema have proven as daunting as they are enticing a new aesthetics of film one equally at home with Henri Bergson and Wim Wenders Friedrich Nietzsche and Orson Welles that also takes its place in the philosopher's immense and difficult oeuvre With this collection the first to focus solely and extensively on Deleuze s cinematic work the nature and reach of that work finally become clear Composed of a substantial introduction twelve original essays produced for this volume and a new English translation of a personal intriguing and little known interview with Deleuze on his cinema books The Brain Is the Screen is a sustained engagement with Deleuze s cinematic philosophy that leads to a new view of the larger confrontation of philosophy with cinematic images Contributors ric Alliez U of Vienna Dudley Andrew U of Iowa Peter Canning Tom Conley Harvard U Andr s B lint Kov cs ELTE U Budapest Gregg Lambert Syracuse U Laura U Marks Carleton U Jean Clet Martin Coll ge International de Philosophie Paris Angelo Restivo Martin Schwab U of Michigan Fran ois Zourabichvili Coll ge International de Philosophie Gregory Flaxman is a doctoral student in the Program of Comparative Literature and Literary Theory at the University of Pennsylvania The Brain's **Body** Victoria Pitts-Taylor, 2016-01-28 In The Brain's Body Victoria Pitts Taylor brings feminist and critical theory to bear on new development in neuroscience to demonstrate how power and inequality are materially and symbolically entangled with neurobiological bodies Pitts Taylor is interested in how the brain interacts with and is impacted by social structures especially in regard to race class gender sexuality and disability as well as how those social structures shape neuroscientific knowledge Pointing out that some brain scientists have not fully abandoned reductionist or determinist explanations of neurobiology Pitts Taylor moves beyond debates over nature and nurture to address the politics of plastic biosocial brains She highlights the potential of research into poverty s effects on the brain to reinforce certain notions of poor subjects and to

justify particular forms of governance while her gueer critique of kinship research demonstrates the limitations of hypotheses based on heteronormative assumptions In her exploration of the embodied mind and the embrained body Pitts Taylor highlights the inextricability of nature and culture and shows why using feminist and gueer thought is essential to understanding the biosociality of the brain Ecology of the Brain Thomas Fuchs, 2018 Part 1 Criticism of neurobiological reductionism 1 Cosmos in the head 1 1 The idealistic legacy of brain research 1 2 First criticism embodied perception 1 2 1 Perception and motion 1 2 2 The coextension of lived body and physical body 1 3 Second criticism The objectivity of the phenomenal world 1 3 1 The space of perception 1 3 2 The objectivising achievement of perception 1 4 Third criticism the reality of colours 1 5 Summary 2 The brain as the subjects heir 2 1 First critique the irreducibility of subjectivity 2 1 1 Phenomenal consciousness 2 1 2 Intentionality 2 1 2 1 Intentionality and phenomenal consciousness 2 1 2 2 Intentionality and representation 2 2 Second criticism category mistakes 2 2 1 The mereological fallacy 2 2 2 The localisation fallacy 2 3 Third criticism the powerless subject 2 3 1 The unity of action 2 3 2 The role of consciousness 2 4 Summary the primacy of the lifeworld Part 2 Body person and the brain 3 Foundations subjectivity and life 3 1 Embodied subjectivity 3 1 1 The body as subject 3 1 2 The dual aspect of subjective and physical body 3 1 3 The dual aspect of life 3 2 Ecological and enactive biology 3 2 1 Self organisation and autonomy 3 2 2 Dependency and exchange between organism and environment 3 2 3 Subjectivity 3 2 4 Summary 3 3 The circular and integral causality of living beings 3 3 1 Vertical circular causality 3 3 2 Horizontal circular causality 3 3 3 Integral causality and its basis in capacities 3 3 4 The formation of capacities through body memory 3 3 5 Summary 4 The brain as organ of the living being 4 1 The brain in the context of the organism 4 1 1 The inner milieu 4 1 2 The feeling of being alive 4 1 3 Higher levels of consciousness 4 1 4 Embodied affectivity 4 1 4 Summary 4 2 The unity of brain organism and environment 4 2 1 Linear versus circular organism environment relations 4 2 2 Consciousness as integral 4 2 3 Neuroplasticity and the incorporation of experience 4 2 4 Transformation and transparency the brain as resonance organ 4 2 5 Information representation and resonance 4 2 5 1 Information 4 2 5 2 Representation 4 2 5 3 Patterns and resonance 4 2 6 Conclusion mediated immediacy 5 The brain as organ of the person 5 1 Primary intersubjectivity 5 1 1 Prenatal development 5 1 2 Intercorporeality and interaffectivity 5 1 3 Intercorporeal memory 5 2 Neurobiological foundations 5 2 1 The attachment system 5 2 2 The social resonance system mirror neurons 5 2 2 1 Foundations 5 2 2 2 Simulation or resonance 5 3 Secondary intersubjectivity 5 3 1 The nine month revolution 5 3 2 The embodied development of language 5 3 2 1 Language as social practice 5 3 2 2 Neurobiological foundations 5 3 3 Outlook language thought and perspective taking 5 4 Summary brain and culture 6 The concept of dual aspectivity 6 1 Mental physical and life attributes 6 2 Differentiation from identity theories 6 3 Emergence 219 6 3 1 The primacy of function 219 6 3 2 Downward causality and dual aspectivity 6 4 Consequences for psychophysical relations 6 4 1 Intentional and psychological determination of physiological processes 6 4 2 Embodied freedom 6 4 2 1 A phenomenology of decision making 6 4 2 2 Free will and integral

causality 6 4 3 Psychosomatic and somatopsychic interrelations 6 5 Summary 7 Implications for psychiatry and psychological medicine 7 1 Neurobiological reductionism in psychiatry 7 2 Mental disorders as circular processes 7 2 1 Vertical circularity 7 2 2 Horizontal circularity 7 2 3 Synopsis 7 3 Circular causality in pathogenesis 7 3 1 Etiology of depression 7 3 2 The development of vulnerability 7 3 3 Summary 7 4 Circular processes in therapy 7 4 1 Somatic therapy 7 4 2 Psychotherapy 7 4 3 Comparison of the rapeutic approaches 7 5 Summary the role of subjectivity 8 Conclusion 8 1 Brain and person 8 2 The scope of neurobiological research 8 3 Naturalistic versus personalistic concept of the human being Modern Man P. K. Sholapurwala, 2015-05-18 The book gives detailed knowledge about what meditation is and what it is not It defines the fine nuances and intricacies of the art of meditation and points the reader to the true path of conscious evolution building a higher self awakening self awareness and self analysis It stresses the fact that meditation can lead to transmutation of the self it can be a form of therapy or cleansing and ultimately leads to living a good life out of free will The word cognitive meditation is used to explain in detail the cognitive abilities of nonself awareness and their limitations It further goes on to explain the perception achieved by self awareness or the I The book has a separate section on meditation techniques and gives a point by point method which can be followed to achieve success A lot is explained about the obstacles faced during developing this meditation technique and elaborate examples and solutions are explained to overcome the same A detailed explanation of the differences between cognitive meditation and other meditation techniques and goals is presented in an easy to understand format Cognitive meditation is more scientific in nature not scrambled with religion and hence the author feels more suitable for the modern society The Heart's Code Paul P. Pearsall, 1999-03-10 A fascinating synthesis of ancient wisdom modern medicine scientific research and personal experiences that proves that the human heart not the brain holds the secrets that link body mind and spirit You know that the heart loves and feels but did you know that the heart also thinks remembers communicates with other hearts helps regulate immunity and contains stored information that continually pulses through your body In The Heart's Code Dr Paul Pearsall explains the theory and science behind energy cardiology the emerging field that is uncovering one of the most significant medical social and spiritual discoveries of our time The heart is more than just a pump it conducts the cellular symphony that is the very essence of our being Full of amazing anecdotes and data The Heart's Code presents the latest research on cellular memory and the power of the heart's energy and explores what these breakthroughs mean about how we should live our lives By unlocking the heart s code we can discover new ways of understanding human healing and consciousness and create a new model for living that leads to better health happiness and self knowledge Healing Trauma Marion F. Solomon, Daniel J. Siegel, 2003-02-25 Born out of the excitement of a convergence of ideas and passions this book provides a synthesis of the work of researchers clinicians and theoreticians who are leaders in the field of trauma attachment and psychotherapy As we move into the third millennium the field of mental health is in an exciting position to bring together diverse ideas from a range of disciplines that illuminate

our understanding of human experience neurobiology developmental psychology traumatology and systems theory The contributors emphasize the ways in which the social environment including relationships of childhood adulthood and the treatment milieu change aspects of the structure of the brain and ultimately alter the mind Existence: what it is and what we think it is Victor Senchenko, 2017-01-31 Existence what it is and what we think it is engages logic and rational to expose and explain the defects of human opinions and beliefs that came into existence from human imagination rather than any precise irrefutable knowledge including that of knowing exactly what makes humans human and knowing why everything that physically surrounds them on Earth and beyond always behaves within the states of physical reality and never any unreality Yet despite the seemingly overall human acceptance that physical existence on Earth and beyond constitutes physical reality even the slightest examination of human notions and beliefs including those accepted by science shows just how much these notions and beliefs endorse and uphold physical unreality. The reason for such widespread acceptance of unreality amongst humans is due to their preference to believe the lies of those who advocate for their own selfish reasons that everything is possible and that the security of all humanity can be assured by means of belief in intangible entities of gods multi dimensions and time It may appear improbable that the intentions of Existence what it is and what we think it is to dismantle any of the erroneous notions and self deceptions has much chance of success considering how ingrained these beliefs are in human self awareness Still it is possible that the disclosures and explanations provided in the book may lead some readers to realize that the future of mankind depends not on the usual attitudes of selfish wants and desires but on unrestricted understanding of physical reality with all its limitations which can teach humanity to carefully manage not just its future existence but that of all other inhabitants on Earth in its care **IIISSIIDIOLIGY Vol 11. Energy and Biological** Aspects of Self-Consciousness Refocusings Oris Oris, 2013-03-09 In the first Chapter of Volume 11 the 7th Chapter of Commentaries to Fundamentals of Iissiidiology Oris describes in detail functioning of Formo Creators of the brain how the memory is accessed how biological structures of the brain are associated with energy information structures of Self Consciousness how various Self Consciousness Levels are differentiated and reprojected at the moment of so called Death This Chapter also describes functioning of the intestinal brain how it is possible to cure at a distance the technique of ethereal projection gives the meaning of the esoteric term Astral Plane from the point of view of Iissiidiology The second Chapter tells us that biological Forms can exist in different Continuums and explains the interrelationship between our lifespan and quality of active Levels of our Self Consciousness It also provides information on the following subjects it is possible to live one s Life many times in higher quality scenarios cycles of changing male and female manifestations within the structure of a multidimensional human Form physical principles of organization of higher frequency levels of the Universal Reality with a detailed description of the nature of boson and fermion fields and types of particles that are carriers of such interaction The Nature of Consciousness, the Structure of Reality Jerry Davidson Wheatley, 2001 This book

describes how understanding the structure of reality leads to the Theory of Everything Equation The equation unifies the forces of nature and enables the merging of relativity with quantum theory. The book explains the big bang theory and The Self Beyond Itself Heidi M. Ravven, 2014-09-16 Intertwines history philosophy and science A powerful challenge to conventional notions of individual responsibility Publishers Weekly Few concepts are more unshakable in our culture than free will the idea that individuals are fundamentally in control of the decisions they make good or bad And yet the latest research about how the brain functions seems to point in the opposite direction In a work of breathtaking intellectual sweep and erudition Heidi M Ravven offers a riveting and accessible review of cutting edge neuroscientific research into the brain's capacity for decision making from mirror neurons and self mapping to surprising new understandings of group psychology The Self Beyond Itself also introduces readers to a rich alternative philosophical tradition of ethics rooted in the writing of Baruch Spinoza that finds uncanny confirmation in modern science Illustrating the results of today s research with real life examples taking readers from elementary school classrooms to Nazi concentration camps Ravven demonstrates that it is possible to build a theory of ethics that doesn t rely on free will yet still holds both individuals and groups responsible for the decisions that help create a good society The Self Beyond Itself is that rare book that injects new ideas into an old debate and an important contribution to the development of our thinking about morality Washington Independent Review of Books An intellectual hand grenade A magisterial survey of how contemporary neuroscience supports a vision of human morality which puts it squarely on the same plane as other natural phenomena William D Casebeer author of Natural Ethical Facts The Singularity Paradox Anders Indset, Florian Neukart, 2025-04-29 Understand humanity s opportunity to create Artificial Conscious Entities in response to the singularity The Singularity Paradox Bridging the Gap Between Humanity and AI is a comprehensive exploration of how the fusion of biology neuroscience and artificial intelligence can lead to the creation of Artificial Human Intelligence AHI as a conscious response to the unconscious development of superintelligence You will learn about how Singularity highlights the tension between the boundless possibilities of technological advancement and the potential loss of human autonomy control and relevance AHI may become essential in navigating this singularity and preventing the severe consequences that could arise The convergence of humanity and technology shedding light on the ethical social and scientific implications of this transformation is taken on with a fresh perspective Written by Anders Indset and Florian Neukart The Singularity Paradox is a must read read for anyone interested in the future of technology artificial intelligence neuroscience and philosophy as well as humanity s not so distant future where science fiction may become reality The Systemic Approach in Sociology and Niklas Luhmann Jiří Šubrt, 2020-04-29 The systemic approach to sociology is widely considered to be one of the most important conceptions in sociology at the end of the 20th century In this book ubrt provides a comprehensive overview and critical appraisal of the theory of social systems Aberrant Nuptials Paulo de Assis, Paolo Giudici, 2019-12-11 Unique focus on the

relation between artistic research and the philosophy of Gilles Deleuze Aberrant Nuptials explores the diversity and richness of the interactions between artistic research and Deleuze studies Aberrant nuptials is the expression Gilles Deleuze uses to refer to productive encounters between systems characterised by fundamental difference More than imitation representation or reproduction these encounters foster creative flows of energy generating new material configurations and intensive experiences Within different understandings of artistic research the contributors to this book architects composers film makers painters performers philosophers sculptors and writers map current practices at the intersection between music art and philosophy contributing to an expansion of horizons and methodologies Written by established Deleuze scholars who have been working on interferences between art and philosophy and by musicians and artists who have been reflecting Deleuzian and Post Deleuzian discourses in their artworks this volume reflects the current relevance of artistic research and Deleuze studies for the arts The Natyasastra and the Body in Performance Sreenath Nair, 2014-12-24 The Natyasastra is the deep repository of Indian performance studies It embodies centuries of performance knowledge developed in South Asia on a range of conceptual issues and practical methodologies of the body The composition of the Natyasastra is attributed to Sage Bharatha and dates back to between 200 BC and AD 200 Written in Sanskrit the text contains 6000 verse stanzas integrated in 36 chapters discussing a wide range of issues in theatre arts including dramatic composition construction of the playhouse detailed analysis of the musical scales body movements various types of acting directing division of stage space costumes make up properties and musical instruments As a discourse on performance the Natyasastra is an extensive documentation of terminologies concepts and methodologies This book presents 14 scholarly essays exploring the Natyasastra from the multiple perspectives of Indian performance studies epistemological aesthetic scientific religious ethnological and practical Blurred: Selves Made and Selves Making Andrew Oberg, 2020-10-12 The question of the self of what the self is or even if there is a self has been one that has grown alongside humanity has haunted humanity throughout our history Blurred Selves Made and Selves Making guides the reader down these dark corridors shining light on the specters of theories past and unveiling a new self view to hover afresh beckoning to roadways beyond In this remarkably interdisciplinary study philosophy of mind joins with contemporary neuroscience and cutting edge psychology to lay bare the how of identity formation judgment and behavior generation Drawing on thinkers from both the Continental and Analytic traditions consciousness is explored and a uniquely realist self concept presented that if adopted offers a life lived otherwise

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through The Brain And Its Self

In a world inundated with monitors and the cacophony of fast conversation, the profound power and mental resonance of verbal artistry often fade into obscurity, eclipsed by the continuous barrage of noise and distractions. However, set within the lyrical pages of **The Brain And Its Self**, a fascinating work of literary elegance that pulses with fresh emotions, lies an remarkable journey waiting to be embarked upon. Published by way of a virtuoso wordsmith, that magical opus manuals viewers on a psychological odyssey, gently revealing the latent potential and profound impact stuck within the complex web of language. Within the heart-wrenching expanse with this evocative evaluation, we shall embark upon an introspective exploration of the book is central themes, dissect their fascinating writing style, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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