

# FROM MONKEY BRAIN TO HUMAN BRAIN

A Fyssen Foundation Symposium



EDITED BY

Stanislas Dehaene, Jean-René Duhamel, Marc D. Hauser, and Giacomo Rizzolatti

# From Monkey Brain To Human Brain A Fyssen Foundation Symposium Fyssen Foundation Symposium

**Kathrin Cohen Kadosh**



## **From Monkey Brain To Human Brain A Fyssen Foundation Symposium Fyssen Foundation Symposium:**

From Monkey Brain to Human Brain Stanislas Dehaene, 2005 Leaders in cognitive psychology comparative biology and neuroscience discuss patterns of convergence and divergence seen in studies of human and nonhuman primate brains The extraordinary overlap between human and chimpanzee genomes does not result in an equal overlap between human and chimpanzee thoughts sensations perceptions and emotions there are considerable similarities but also considerable differences between human and nonhuman primate brains From Monkey Brain to Human Brain uses the latest findings in cognitive psychology comparative biology and neuroscience to look at the complex patterns of convergence and divergence in primate cortical organization and function Several chapters examine the use of modern technologies to study primate brains analyzing the potentials and the limitations of neuroimaging as well as genetic and computational approaches These methods which can be applied identically across different species of primates help to highlight the paradox of nonlinear primate evolution the fact that major changes in brain size and functional complexity resulted from small changes in the genome Other chapters identify plausible analogs or homologs in nonhuman primates for such human cognitive functions as arithmetic reading theory of mind and altruism examine the role of parietofrontal circuits in the production and comprehension of actions analyze the contributions of the prefrontal and cingulate cortices to cognitive control and explore to what extent visual recognition and visual attention are related in humans and other primates The Fyssen Foundation is dedicated to encouraging scientific inquiry into the cognitive mechanisms that underlie animal and human behavior and has long sponsored symposia on topics of central importance to the cognitive sciences **Mirrors in the Brain** Giacomo

Rizzolatti, Corrado Sinigaglia, 2008 When we witness a great actor musician or sportsperson performing we share something of their experience It becomes clear just how this sharing of experience is realised within the human brain This text provides an accessible overview of mirror neurons written by the man who first discovered them *Cultural Neuroscience: Cultural Influences on Brain Function* Juan Y. Chiao, 2009-11-25 This volume presents recent empirical advances using neuroscience techniques to investigate how culture influences neural processes underlying a wide range of human abilities from perception and scene processing to memory and social cognition It also highlights the theoretical and methodological issues with conducting cultural neuroscience research Section I provides diverse theoretical perspectives on how culture and biology interact are represented Sections II-VI is to demonstrate how cultural values beliefs practices and experience affect neural systems underlying a wide range of human behavior from perception and cognition to emotion social cognition and decision making The final section presents arguments for integrating the study of culture and the human brain by providing an explicit articulation of how the study of culture can inform the study of the brain and vice versa **Regulating**

**Neuroscience: Transnational Legal Challenges**, 2021-09-29 The Volume Regulating Neuroethics Transnational Legal challenges will focus on the new and fascinating ethical and legal challenges posed by neurotechnology and its global

regulation The Volume will address topics ranging from the foundations of neuroethics free will and human liberty to their impact in criminal and civil liability the legal regulation of biotechnological developments and its challenges for health privacy and other fundamental human rights Novel and original research on the emerging field of the legal regulation of neuroscience Interdisciplinary approach chapters by global scholars from several disciplines including law philosophy and medicine Develops a global approach useful in jurisdictions along the globe The Origin of Language and Consciousness Nikolai S. Rozov,2023-06-24 This book presents an evolutionary theory of the origin and step by step development of linguistic structures and cognitive abilities from the early stages of anthropogenesis to the Upper Paleolithic Emphasizing the social nature of the human mind and using an extended version of C Hempel s explanatory logic the author proves that language and consciousness emerged and evolved through the daily efforts of our ancestors to overcome mutual misunderstandings in increasingly complex social orders with increasing tasks on memory thinking and normative regulation of behavior with the addition of new and new communicative concerns The book addresses questions such as the following What unique social conditions led to the emergence of the first protosyllables and protowords What steps enabled the crossing of the linguistic Rubicon between animal communication and human speech Why were syllables and phonemes needed How did our ancestors overcome the difficulties of misunderstanding How when and why did ancient people learn to speak in turns Why did they begin to talk about past and distant events What is consciousness and how did it evolve along with language How many original languages were there and why are there roughly 200 philas language macrofamilies How and why did the number of languages and the degree of their complexity change in pre written history Did the Romance languages really evolve from Latin Accordingly the book will appeal to scholars in various disciplines who are interested in a better understanding of the cognitive aspects of anthropogenesis and the ancient origins of language and consciousness

**Brain Theory** C. Wolfe,2014-05-13 Philosophy has long puzzled over the relation between mind and brain This volume presents some of the state of the art reflections on philosophical efforts to make sense of neuroscience as regards issue including neuroaesthetics brain science and the law neurofeminism embodiment race memory and pain *The Foundations of Cognitive Archaeology* Marc A. Abramiuk,2012 In The foundations of cognitive archaeology Marc Abramiuk proposes a multidisciplinary basis for the study of the mind in the past arguing that archaeology and the cognitive sciences have much to offer one another Abramiuk draws on relevant topics from philosophy biological anthropology cognitive psychology cognitive anthropology and archaeology to establish theoretically founded and empirically substantiated principles of a discipline that integrates different approaches to mind related archaeological research Publisher description *The Political Economy of Human Behaviour and Economic Development* Sangaralingam Ramesh,2022-09-24 This book explores how economics can be based around studies on human behaviour rather than relying on overly simplified assumptions generated from mathematical modelling Through examining the link between human economic activity and psychology specifically regarding the

development of cognitive and non cognitive ability insight into the human dimensions of economic development and the sources of human inequality are provided This book aims to question assumptions of rationality utilised in neoclassical economic theory and suggest how economic activity can be better understood through a deeper recognition of human behaviour It will be relevant to students and researchers interested in the political economy and behavioural economics

The Oxford Handbook of Developmental Cognitive Neuroscience Kathrin Cohen Kadosh,2024-06-24 The Oxford Handbook of Developmental Cognitive Neuroscience brings together the leading developmental cognitive neuroscientists in the field that work on understanding human development and the complex interplay of genetic environmental and brain maturational factors that shape social and cognitive functioning in development It includes chapters on new emerging research areas that show promise for understanding both brain and behaviour in development such as nutrition and the microbiome gut brain axis and sleep Looking beyond early developmental changes this handbook also places importance on the period of adolescence which is an important developmental juncture By assuming complexity from the outset the developmental cognitive neuroscience research approach provides much needed insights into both the initial set up of brain networks and cognitive mechanisms and also into adaptability across the developmental trajectory This is important not only for scientists studying typical and atypical development but also for interventional work looking for critical or sensitive periods where interventions would be most effective The developmental cognitive neuroscience research approach intersects nature and nurture and considers both health and disease models It also focuses on understanding the complexity of human development necessitating a multi level and multi factor research approach to grasp change and plasticity which by definition is multidisciplinary The Oxford Handbook of Developmental Cognitive Neuroscience is a landmark volume providing the reader with a comprehensive and state of the art overview of current research in the field whilst highlighting current gaps and directions for future research

Mind, Brain, and Education Science Tracey Tokuhama-Espinosa,2010-12-20 Establishing the parameters and goals of the new field of mind brain and education science A groundbreaking work Mind Brain and Education Science explains the new transdisciplinary academic field that has grown out of the intersection of neuroscience education and psychology The trend in brain based teaching has been growing for the past twenty years and has exploded in the past five to become the most authoritative pedagogy for best learning results Aimed at teachers teacher trainers and policy makers and anyone interested in the future of education in America and beyond Mind Brain and Education Science responds to the clamor for help in identifying what information could and should apply in classrooms with confidence and what information is simply commercial hype Combining an exhaustive review of the literature as well as interviews with over twenty thought leaders in the field from six different countries this book describes the birth and future of this new and groundbreaking discipline Mind Brain and Education Science looks at the foundations standards and history of the field outlining the ways that new information should be judged Well established information is

elegantly separated from neuromyths to help teachers split the wheat from the chaff in classroom planning instruction and teaching methodology

**Cerebral Cortex** Deepak Pandya, Michael Petrides, Patsy Benny Cipolloni, 2015-06-29 Cerebral Cortex is a comprehensive and detailed work covering the dual nature of the organization of the architecture and connections of the cerebral cortex After establishing the evolutionary approach of the cerebral cortex's origin the authors have systematically analyzed in detail the common principle underlying the structure and connections of sensory and motor systems This important book describes the frontal limbic and multimodal association areas as well as the long fiber pathways in a similar manner The anatomical investigations have been complimented with current clinical and experimental observations as well as neuroimaging studies This unique approach exploring the underlying principle of the architecture and connections of the cerebral cortex has previously never been undertaken In the concluding chapter of the book the authors have provided the usefulness of such an approach for future investigations Cerebral Cortex provides extensive illustrations along with historical references to each sensory motor and association systems

*Consciousness Transitions* Hans Liljenström, Peter Århem, 2011-10-13 It was not long ago when the consciousness was not considered a problem for science However this has now changed and the problem of consciousness is considered the greatest challenge to science In the last decade a great number of books and articles have been published in the field but very few have focused on the how consciousness evolves and develops and what characterizes the transitions between different conscious states in animals and humans This book addresses these questions Renowned researchers from different fields of science including neurobiology evolutionary biology ethology cognitive science computational neuroscience and philosophy contribute with their results and theories in this book making it a unique collection of the state of the art of this young field of consciousness studies First book on the topic Focus on different levels of consciousness including Evolutionary developmental and functional Highly interdisciplinary

**Understanding Twice-Exceptional Learners** C. Matthew Fugate, Wendy Behrens, Cecelia Boswell, 2021-11-01 Understanding Twice Exceptional Learners offers an in depth look at the needs and lived experiences of students who are twice exceptional This book Includes detailed examinations of co occurring disabilities commonly found in twice exceptional populations Features studies of ADHD dyslexia dyscalculia autism spectrum disorders ASD anxiety OCD and more Bridges the divide between research about and practical strategies for teaching gifted students with learning challenges Is Ideal for university teacher preparation courses and graduate programs Provides strength based strategies that focus on students unique gifts and talents Each chapter includes a comprehensive literature review suggested interventions resources for further exploration and vignettes that highlight experiences of twice exceptional students and the behaviors and needs that practitioners might commonly see in the classroom

**The Cambridge Handbook of Literacy** David R. Olson, Nancy Torrance, 2009-02-16 This volume demonstrates how literacy is more than learning to read and write Literacy creates communities organizes personal and social lives makes possible civil society and the rule of law and underwrites the

commitment of both modern and developing societies to universal education and ever higher levels of literate competence Everything that is involved in being and becoming literate is the concern of this interdisciplinary group of distinguished scholars

The Genius of the Beast Howard Bloom, 2010-05-01 Is global capitalism on its last legs Is the era of American leadership over Has the West begun a decline into a new Dark Age Does American civilization deserve to survive These are the unnerving questions raised by the Great Crash of 2009 This book presents a radically new answer insisting that global society has only begun to realize its full potential Author Howard Bloom argues that there s a hidden mandate beneath the surface of capitalism It s struggling to whisper and rumble its message to you and me That hidden imperative can lift us from economic crisis can make us a leader in the next generation economy and can dramatically upgrade our ability to empower our fellow human beings Bloom sees crisis as opportunity opportunity for the whole human race In more than eighty short fast chapters insights appear suddenly like the quick bursts of flashbulbs taking the reader on a sweeping tour of human history from the Stone Age to the present Every chapter conveys a radically new way to see the astonishing mechanism we call Western Civilization Bloom marvels at how humans have turned toxic waste into food and fuel trash into treasure and garbage into gold He shows how we ve produced material miracles based on immaterial things passion persistence and fantasy He shows that what many regard as the end is just the beginning The beginning of something you ve never before imagined The author explains why the secret to capitalism s next great leap does not lie in new financial tricks but in tapping things right under our noses in radically new ways that is tapping our imagination our desire to feel useful our desire to help others and our desire to be recognized for contributing to the welfare of humanity The key to next generation capitalism lies in a big picture view that s utterly unlike anything you ve previously perceived A big picture view that will startle you A big picture view with which you can ignite the world get a new handle on your life and help transform society This brilliant inspirational work of daring ideas and breathtaking research offers more than hope It offers unseen levels of understanding Understanding that can literally redefine what it means to be a human being

*How Things Shape the Mind* Lambros Malafouris, 2016-02-12 An account of the different ways in which things have become cognitive extensions of the human body from prehistory to the present An increasingly influential school of thought in cognitive science views the mind as embodied extended and distributed rather than brain bound or all in the head This shift in perspective raises important questions about the relationship between cognition and material culture posing major challenges for philosophy cognitive science archaeology and anthropology In *How Things Shape the Mind* Lambros Malafouris proposes a cross disciplinary analytical framework for investigating the ways in which things have become cognitive extensions of the human body Using a variety of examples and case studies he considers how those ways might have changed from earliest prehistory to the present Malafouris s Material Engagement Theory definitively adds materiality the world of things artifacts and material signs into the cognitive equation His account not only questions conventional intuitions about the boundaries and location of the human

mind but also suggests that we rethink classical archaeological assumptions about human cognitive evolution

*The Science of Expertise* David Z. Hambrick,Guillermo Campitelli,Brooke N. Macnamara,2017-09-22 Offering the broadest review of psychological perspectives on human expertise to date this volume covers behavioral computational neural and genetic approaches to understanding complex skill The chapters show how performance in music the arts sports games medicine and other domains reflects basic traits such as personality and intelligence as well as knowledge and skills acquired through training In doing so this book moves the field of expertise beyond the duality of nature vs nurture toward an integrative understanding of complex skill This book is an invaluable resource for researchers and students interested in expertise and for professionals seeking current reviews of psychological research on expertise

*Innovation in Cultural Systems* Michael John O'Brien,Stephen Shennan,2010 Leading scholars offer a range of perspectives on the roles played by innovation in the evolution of human culture In recent years an interest in applying the principles of evolution to the study of culture emerged in the social sciences Archaeologists and anthropologists reconsidered the role of innovation in particular and have moved toward characterizing innovation in cultural systems not only as a product but also as an evolutionary process This distinction was familiar to biology but new to the social sciences cultural evolutionists from the nineteenth to the twentieth century had tended to see innovation as a preprogrammed change that occurred when a cultural group needed to overcome environmental problems In this volume leading researchers from a variety of disciplines including anthropology archaeology evolutionary biology philosophy and psychology offer their perspectives on cultural innovation The book provides not only a range of views but also an integrated account with the chapters offering an orderly progression of thought The contributors consider innovation in biological terms discussing epistemology animal studies systematics and phylogeny phenotypic plasticity and evolvability and evo devo they discuss modern insights into innovation including simulation the random copying model diffusion and demographic analysis and they offer case studies of innovation from archaeological and ethnographic records examining developmental behavioral and social patterns Contributors Andr Ariew R Alexander Bentley Werner Callebaut Joseph Henrich Anne Kandler Kevin N Laland Daniel O Larson Alex Mesoudi Michael J O'Brien Craig T Palmer Adam Powell Simon M Reader Valentine Roux Chet Savage Michael Brian Schiffer Jeffrey H Schwartz Stephen J Shennan James Steele Mark G Thomas Todd L VanPool

***Gestural Communication in Nonhuman and Human Primates*** Katja Liebal,Cornelia Müller,Simone Pika,2007 The aim of this volume is to bring together the research in gestural communication in both nonhuman and human primates and to explore the potential of a comparative approach and its contribution to the question of an evolutionary scenario in which gestures play a significant role

***The Boundaries of Babel, second edition*** Andrea Moro,2015-11-13 The new edition of a pioneering book that examines research at the intersection of contemporary theoretical linguistics and the cognitive neurosciences In *The Boundaries of Babel* Andrea Moro describes an encounter between two cultures contemporary theoretical linguistics and the cognitive neurosciences As a leading



theoretical linguist in the generative tradition and also a neuroscientist Moro is uniquely equipped to tell this story Moro examines what he calls the hidden revolution in contemporary science the discovery that the number of possible grammars is not infinite and that their number is biologically limited This will require us to rethink not just the fundamentals of linguistics and neurosciences but also our view of the human mind Moro searches for neurobiological correlates of the boundaries of Babel the constraints on the apparent chaotic variation in human languages by using an original experimental design based on artificial languages exploiting neuroimaging techniques This second edition includes a new chapter in which Moro extends the exploration of the boundaries of Babel in search of the source of order with which all human languages are endowed Reflecting on the emerging methodology that obtains physiological data from awake brain surgery Moro shifts from considering where the neurophysiological processes underlying linguistic competence take place that is where neurons are activated to considering the neuronal code involved in these processes that is what neurons communicate to each other This edition also features a substantive new foreword by Noam Chomsky synthesizing the major issues theoretical syntax will face in the near future

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