

Cognitive Neuroscience The Biology Of Mind

Michael S. Gazzaniga, Joseph E. LeDoux

Cognitive Neuroscience Gazzaniga, Michael, Ivry, Richard B., Mangun, George R., 2018-10-19 Written by world-renowned researchers, including Michael Gazzaniga, Cognitive Neuroscience remains the gold standard in its field, showcasing the latest discoveries and clinical applications. In its new Fifth Edition, updated material is woven into the narrative of each chapter and featured in new Hot Science and Lessons from the Clinic sections. The presentation is also more accessible and focused as the result of Anatomical Orientation figures, Take-Home Message features, and streamlined chapter openers.

Cognitive Neuroscience Michael S. Gazzaniga, Richard B. Ivry, George Ronald Mangun, 2008 Modeled on the classic Neuroscience Study Program volumes which helped define an evolving field, The Cognitive Neurosciences is a major new reference that documents and defines the emerging field of cognitive neuroscience. The ninety-two original contributions provide comprehensive coverage - from the molecular level right up to human conscious experience - of one of the most interesting areas of modern science, namely the relationship between the structural and physiological mechanisms of the brain/nervous system and the psychological reality of mind. Sections and section editors: Molecular and Cellular Plasticity, Ira Black. Neural and Psychological Development, Pasko Rakic. Sensory Systems, Colin Blakemore and J. Anthony Movshon. Strategies and Planning: Motor Systems, Emilio Bizzi. Attention, Michael Posner. Memory, Endel Tulving. Language, Steven Pinker. Thought and Imagery, Stephen M. Kosslyn. Emotion, Joseph E. LeDoux. Evolutionary Perspectives, Leda Cosmides and John Tooby. Consciousness, Daniel L. Schacter. An extremely valuable handbook. Not only is its scope adequate to the challenge of this rapidly growing young discipline, but the focus is clear: intelligible, up-to-date theories of mental processes are grounded in the latest findings of the brain sciences. The integration provided in this handbook lays a foundation for the next generation of cognitive neuroscientists. -- George A. Miller, James S. McDonnell Distinguished University Professor of Psychology Emeritus, Princeton University. The Cognitive Neurosciences is a wonderfully comprehensive and up-to-date collection of authoritative articles. I strongly recommend it to anyone who hopes to keep abreast with this fast-moving area of scientific enquiry--relating the brain and mind. -- Sir Roger Penrose, FRS, Rouse Ball, Professor of Mathematics, University of Oxford. At last--a source book in Cognitive Neuroscience for our students! And for ourselves! This much needed book contains a thoughtful selection of reviews from all areas relevant to current research. [...] Michael Gazzaniga and his

colleagues should be congratulated for an outstanding job. -- Eric R. Kandel, M.D. University Professor, Center for Neurobiology, Columbia University A Bradford Book

Cognitive Neuroscience Michael Gazzaniga, Richard B. Ivry, George R. Mangun, 2013-08-15 The first textbook for the course, and still the market leader, Cognitive Neuroscience has been thoroughly refreshed, rethought, and reorganized to enhance students' and instructors' experience. A stunning, all new art program conveys data and concepts clearly, and new chapter-opening Anatomical Orientation figures help students get their bearings. The table of contents and the chapters themselves have been reorganized to improve the logical flow of the narrative, and the world renowned author team has kept the book fully up to date on the latest research in this fast moving field.

The Cognitive Neurosciences Michael S. Gazzaniga, 2009-09-18 The fourth edition of The Cognitive Neurosciences continues to chart new directions in the study of the biologic underpinnings of complex cognition - the relationship between the structural and physiological mechanisms of the nervous system and the psychological reality of the mind. The material in this edition is entirely new, with all chapters written specifically for it. --Book Jacket.

The Cognitive Neurosciences, fifth edition Michael S. Gazzaniga, George R. Mangun, 2014-10-24 The fifth edition of a work that defines the field of cognitive neuroscience, with entirely new material that reflects recent advances in the field. Each edition of this classic reference has proved to be a benchmark in the developing field of cognitive neuroscience. The fifth edition of The Cognitive Neurosciences continues to chart new directions in the study of the biological underpinnings of complex cognition—the relationship between the structural and physiological mechanisms of the nervous system and the psychological reality of the mind. It offers entirely new material, reflecting recent advances in the field. Many of the developments in cognitive neuroscience have been shaped by the introduction of novel tools and methodologies, and a new section is devoted to methods that promise to guide the field into the future—from sophisticated models of causality in brain function to the application of network theory to massive data sets. Another new section treats neuroscience and society, considering some of the moral and political quandaries posed by current neuroscientific methods. Other sections describe, among other things, new research that draws on developmental imaging to study the changing structure and function of the brain over the lifespan; progress in establishing increasingly precise models of memory; research that confirms the study of emotion and social cognition as a core area in cognitive neuroscience; and new findings that cast doubt on the so-called neural correlates of consciousness.

Cognitive Neuroscience the Biology of the Mind Gazzaniga, 2013-10-01

The Cognitive Neuroscience of Mind Michael S. Gazzaniga, 2010 These essays on a range of topics in the cognitive neurosciences report on the progress in the field over the twenty years of its existence and reflect the many groundbreaking scientific contributions and enduring influence of Michael Gazzaniga, 'the godfather of cognitive neuroscience'.

The Mind's Past Michael S. Gazzaniga, 1998 Why does the human brain insist on interpreting the world and constructing a narrative? Michael S. Gazzaniga shows how our mind and brain accomplish the amazing feat of constructing our past - a process clearly fraught with errors of perception, memory, and judgment. By showing that the specific systems built into our brain do their work automatically and largely outside of our conscious awareness, Gazzaniga calls into question our everyday notions of self and reality. The implications of his ideas reach deeply into the nature of perception and memory, the profundity of human instinct, and the ways we construct who we are and how we fit into the world around us. Gazzaniga explains how the mind interprets data the brain has already processed, making us the last to know. He shows how what we see is frequently an illusion and not at all what our brain is perceiving. False memories become a part of our experience; autobiography is fiction. In exploring how the brain enables the mind, Gazzaniga points us toward one of the greatest mysteries of human evolution: how we become who we are.

The New Cognitive Neurosciences Michael S. Gazzaniga, 2000 This second edition reflects the many advances that have taken place in this field, particularly in imaging and recording techniques. The majority of the chapters in this edition of *The Cognitive Neurosciences* are new, and those from the first edition have been rewritten and updated.

Cognitive Neuroscience Michael S. Gazzaniga, 1991-01-16 Cognitive Neuroscience: A Reader provides the first definitive collection of readings in this burgeoning area of study.

Cognition, Brain, and Consciousness Bernard J. Baars, Nicole M. Gage, 2007-06-05 A textbook for psychology, neuroscience, pre-medical students, and everybody interested in the neuroscience of cognition. A wave of new research is transforming our understanding of the human mind and brain. Many educational fields now require a basic understanding of the new topic of cognitive neuroscience. However, available textbooks are written more for biology audiences than for psychology and related majors. This text aims to bridge that gap. A background in biology of neuroscience is not required. The thematic approach builds on widely understood concepts in psychology, such as working memory, selective attention, and social cognition. Edited by two leading experts in the field, the book guides the reader along a clear path to understand the latest findings. FEATURES: - Written specifically for psychology, pre-medical, education and neuroscience undergraduate and graduate students - The thematic approach builds on on accepted concepts, not presuming a background in neuroscience or biology - Includes two Appendices on brain imaging and neural networks written by Thomas Ramsoy and Igor Aleksander - Introduces the brain in a step-by-step, readable style, with gradually increasing sophistication - Richly illustrated in full color with clear and detailed drawings that build the brain from top to bottom, simplifying the layout of the brain for students - Pedagogy includes exercises and study questions at the end of each chapter - Written specifically for psychology, pre-medical, education and neuroscience undergraduate and graduate students - The thematic approach builds on on accepted concepts, not presuming a background in neuroscience or biology - Includes two Appendices on brain imaging and neural

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The Consciousness Instinct Michael S. Gazzaniga, 2018-04-03 How do neurons turn into minds? How does physical 'stuff'—atoms, molecules, chemicals, and cells—create the vivid and various worlds inside our heads? The problem of consciousness has gnawed at us for millennia. In the last century there have been massive breakthroughs that have rewritten the science of the brain, and yet the puzzles faced by the ancient Greeks are still present. [This book] puts the latest research in conversation with the history of human thinking about the mind, giving a big-picture view of what science has revealed about consciousness. The idea of the brain as a machine, first proposed centuries ago, has led to assumptions about the relationship between mind and brain that dog scientists and philosophers to this day. [The author] asserts that this model has it backward—brains make machines, but they cannot be reduced to one. New research suggests the brain is actually a confederation of independent modules working together. Understanding how consciousness could emanate from such an organization will help define the future of brain science and artificial intelligence, and close the gap between brain and mind.--

Cognitive Biology Luca Tommasi, Mary A. Peterson, Lynn Nadel, 2024-04-30 An overview of current research at the intersection of psychology and biology, integrating evolutionary and developmental data and explanations. In the past few decades, sources of inspiration in the multidisciplinary field of cognitive science have widened. In addition to ongoing vital work in cognitive and affective neuroscience, important new work is being conducted at the intersection of psychology and the biological sciences in general. This volume offers an overview of the cross-disciplinary integration of evolutionary and developmental approaches to cognition in light of these exciting new contributions from the life sciences. This research has explored many cognitive abilities in a wide range of organisms and developmental stages, and results have revealed the nature and origin of many instances of the cognitive life of organisms. Each section of Cognitive Biology deals with a key domain of cognition: spatial cognition; the relationships among attention, perception, and learning; representations of numbers and economic values; and social cognition. Contributors discuss each topic from the perspectives of psychology and neuroscience, brain theory and modeling, evolutionary theory, ecology, genetics, and developmental science. Contributors Chris M. Bird, Elizabeth M. Brannon, Neil Burgess, Jessica F. Cantlon, Stanislas Dehaene, Christian F. Doeller, Reuven Dukas, Rochel Gelman, Alexander Gerganov, Paul W. Glimcher, Robert L. Goldstone, Edward M. Hubbard, Lucia F. Jacobs, Mark H. Johnson, Annette Karmiloff-Smith, David Landy, Lynn Nadel, Nora S. Newcombe, Daniel Osorio, Mary A. Peterson, Manuela Piazza, Philippe Pinel, Michael L. Platt, Kristin R. Ratliff, Michael E. Roberts, Wendy S. Shallcross, Stephen V.

Shepherd, Sylvain Sirois, Luca Tommasi, Alessandro Treves, Alexandra Twyman, Giorgio Vallortigara

Who's in Charge? Michael S. Gazzaniga, 2011-11-15 "Big questions are Gazzaniga's stock in trade." —New York Times "Gazzaniga is one of the most brilliant experimental neuroscientists in the world." —Tom Wolfe "Gazzaniga stands as a giant among neuroscientists, for both the quality of his research and his ability to communicate it to a general public with infectious enthusiasm." —Robert Bazell, Chief Science Correspondent, NBC News The author of *Human*, Michael S. Gazzaniga has been called the "father of cognitive neuroscience." In his remarkable book, *Who's in Charge?*, he makes a powerful and provocative argument that counters the common wisdom that our lives are wholly determined by physical processes we cannot control. His well-reasoned case against the idea that we live in a "determined" world is fascinating and liberating, solidifying his place among the likes of Oliver Sacks, Antonio Damasio, V.S. Ramachandran, and other bestselling science authors exploring the mysteries of the human brain.

The Cognitive Neurosciences Michael S. Gazzaniga, George Ronald Mangun, Sarah-Jayne Blakemore, 2014 The fifth edition of a work that defines the field of cognitive neuroscience, with entirely new material that reflects recent advances in the field.

Human Michael S. Gazzaniga, 2008-06-24 One of the world's leading neuroscientists explores how best to understand the human condition by examining the biological, psychological, and highly social nature of our species within the social context of our lives. What happened along the evolutionary trail that made humans so unique? In his widely accessible style, Michael Gazzaniga looks to a broad range of studies to pinpoint the change that made us thinking, sentient humans, different from our predecessors. Neuroscience has been fixated on the life of the psychological self for the past fifty years, focusing on the brain systems underlying language, memory, emotion, and perception. What it has not done is consider the stark reality that most of the time we humans are thinking about social processes, comparing ourselves to and estimating the intentions of others. In *Human*, Gazzaniga explores a number of related issues, including what makes human brains unique, the importance of language and art in defining the human condition, the nature of human consciousness, and even artificial intelligence.

Theory and Method In The Neurosciences Peter Machamer, Rick Grush, Peter McLaughlin, 2017-03-15 *Theory and Method in the Neurosciences* surveys the nature and structure of theories in contemporary neuroscience, exploring many of its methodological techniques and problems. The essays in this volume from the Pittsburgh -Konstanz series explore basic questions about how to relate theories of neuroscience and cognition, the multilevel character of such theories, and their experimental bases. Philosophers and scientists (and some who are both) examine the topics of explanation and mechanisms, simulation and computation, imaging and animal models that raise questions about the forefront of research in cognitive neuroscience. Their work will stimulate new thinking in anyone interested in the mind or brain and in recent theories of their

connections.

Nature's Mind Michael S. Gazzaniga, 1994-01-01

The Integrated Mind Michael S. Gazzaniga, Joseph E. LeDoux, 2013-06-29 In this book we are trying to illuminate the persistent and nagging questions of how mind, life, and the essence of being relate to brain mechanisms. We do that not because we have a commitment to bear witness to the boring issue of reductionism but because we want to know more about what it's all about. How, in deed, does the brain work? How does it allow us to love, hate, see, cry, suffer, and ultimately understand Kepler's laws? We try to uncover clues to these staggering questions by considering the results of our studies on the bisected brain. Several years back, one of us wrote a book with that title, and the approach was to describe how brain and behavior are affected when one takes the brain apart. In the present book, we are ready to put it back together, and go beyond, for we feel that split-brain studies are now at the point of contributing to an understanding of the workings of the integrated mind. We are grateful to Dr. Donald Wilson of the Dartmouth Medical School for allowing us to test his patients. We would also like to thank our past and present colleagues, including Richard Nakamura, Gail Risse, Pamela Greenwood, Andy Francis, Andrea Elberger, Nick Brecha, Lynn Bengston, and Sally Springer, who have been involved in various facets of the experimental studies on the bisected brain described in this book.

Mind Matters Michael S. Gazzaniga, 1988 Describes how research is showing how the mind and the body affect each other and how each individual can better manage their bodies and lives.

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