

THE REMEMBERED PRESENT

*A Biological Theory
of Consciousness*

GERALD M. EDELMAN

The Remembered Present A Biological Theory Of Consciousness

Jürgen Lawrenz



The Remembered Present A Biological Theory Of Consciousness:

Remembered Present Gerald M. Edelman, 1989 Written by Nobel Prize laureate Gerald M Edelman this book develops a remarkable theory of consciousness that integrates findings from the recent explosive growth of the neurosciences with current knowledge of anatomy cell biology and psychology In constructing a detailed model of how we become aware of our own existence Edelman provides an outlook that may prompt a fundamental revision in the way linguists view language physicians classify mental disease and philosophers look at the mind body problem Notes and Index [The Boundaries of Consciousness: Neurobiology and Neuropathology](#) Steven Laureys, 2006-06-09 Consciousness is one of the most significant scientific problems today Renewed interest in the nature of consciousness a phenomenon long considered not to be scientifically explorable as well as increasingly widespread availability of multimodal functional brain imaging techniques EEG ERP MEG fMRI and PET now offer the possibility of detailed integrated exploration of the neural behavioral and computational correlates of consciousness The present volume aims to confront the latest theoretical insights in the scientific study of human consciousness with the most recent behavioral neuroimaging electrophysiological pharmacological and neuropathological data on brain function in altered states of consciousness such as brain death coma vegetative state minimally conscious state locked in syndrome dementia epilepsy schizophrenia hysteria general anesthesia sleep hypnosis and hallucinations The interest of this is threefold First patients with altered states of consciousness continue to represent a major clinical problem in terms of clinical assessment of consciousness and daily management Second the exploration of brain function in altered states of consciousness represents a unique lesional approach to the scientific study of consciousness and adds to the worldwide effort to identify the neural correlate of consciousness Third new scientific insights in this field have major ethical and social implications regarding our care for these patients [Wider Than the Sky](#) Gerald M. Edelman, 2004-01-01 How does the firing of neurons give rise to subjective sensations thoughts and emotions How can the disparate domains of mind and body be reconciled The quest for a scientifically based understanding of consciousness has attracted study and speculation across the ages In this direct and non technical discussion of consciousness Dr Gerald M Edelman draws on a lifetime of scientific inquiry into the workings of the brain to formulate answers to the mind body questions that intrigue every thinking person Concise and understandable the book explains pertinent findings of modern neuroscience and describes how consciousness arises in complex brains Edelman explores the relation of consciousness to causation to evolution to the development of the self and to the origins of feelings learning and memory His analysis of the brain activities underlying consciousness is based on recent remarkable advances in biochemistry immunology medical imaging neuroscience and evolutionary biology yet the implications of his book extend farther beyond the worlds of science and medicine into virtually every area of human inquiry *Intersensory Origin of Mind* Thorne Shipley, 2013-02-01 In *Intersensory Origin of Mind* Thorne Shipley proposes a fundamental revision of the core of modern psychology With a serious

respect for the history of science Shipley shows the profound limits of linear mechanistic and naively reductionistic accounts of the mind and proposes instead a sensory rationalist position which builds on the principles of emergent evolution Combining several diverse perspectives from the physiological optics of Helmholtz the perceptual science of Kohler the visual electrophysiology of Hubel Wiesel to the theories of Dewey Polanyi Cassirer Chomsky and Piaget Intersensory Origin of Mind is an ambitious synthesis of sensory science It will need to be read by anyone with an interest in philosophical psychology the nature of human consciousness and the origin of mind **A Mind So Rare** Merlin Donald,2002 Donald psychology Queen s University Canada challenges the prevailing view that seeks to explain away human consciousness and presents a theory on the origins of the modern mind He describes the cultural and neuronal forces that power human modes of awareness and proposes that the human mind is a hybrid product of the interweaving of the brain with an invisible symbolic web of culture to form a distributed cognitive network Using evidence from brain and behavioral studies of humans and animals he explains how an expansion of consciousness transcends the limitations of the mammalian mind and elaborates the foundations of self evaluation and self reflection c Book News Inc **Insights in consciousness research 2021** Antonino Raffone,Narayanan Srinivasan,Luca Simione,Xerxes D. Arsiwalla,Johannes Kleiner,2023-05-31 **The Consciousness' Drive** Charles Cole,2018-09-18 What is the uniquely human factor in finding and using information to produce new knowledge Is there an underlying aspect of our thinking that cannot be imitated by the AI equipped machines that will increasingly dominate our lives This book answers these questions and tells us about our consciousness its drive or intention in seeking information in the world around us and how we are able to construct new knowledge from this information The book is divided into three parts each with an introduction and a conclusion that relate the theories and models presented to the real world experience of someone using a search engine First Part I defines the exceptionality of human consciousness and its need for new information and how uniquely among all other species we frame our interactions with the world Part II then investigates the problem of finding our real information need during information searches and how our exceptional ability to frame our interactions with the world blocks us from finding the information we really need Lastly Part III details the solution to this framing problem and its operational implications for search engine design for everyone whose objective is the production of new knowledge In this book Charles Cole deliberately writes in a conversational style for a broader readership keeping references to research material to the bare minimum Replicating the structure of a detective novel he builds his arguments towards a climax at the end of the book For our video game video on demand times he has visualized the ideas that form the book s thesis in over 90 original diagrams And above all he establishes a link between information need and knowledge production in evolutionary psychology and thus bases his arguments in our origins as a species how we humans naturally think and how we naturally search for new information because our consciousness drives us to need it **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 Human Connectome* Kostas N.

Fountoulakis,2022-12-08 This book constitutes the end result of 20 years long effort that goes beyond a Psychiatrist s standard clinical training and education even that of a Psychiatrist that follows an academic career Trying to explain how the human mind works is hard and the heterogeneity of the audience make the attempt even more difficult There is a conceptual difference between the words brain and mind and this makes the effort even more difficult since the present book tries to preserve the strict scientific approach concerning all the topics discussed The work elaborates and tries to answer questions frequently phrased by audiences in teaching classes and in conferences and does not avoid any question In order to achieve this goal it is structured in chapters all the way from the molecule and the cell to consciousness and free will The book targets mainly the mental health care professionals as an audience and to a lesser extend the other health professionals It is written according to the author s view concerning the training and educational needs of Psychiatrists and Psychologists and to a lesser degree of Neurologists and Neuroscientists in general **The Architect's Brain** Harry Francis

Mallgrave,2011-05-25 The Architect s Brain Neuroscience Creativity and Architecture is the first book to consider the relationship between the neurosciences and architecture offering a compelling and provocative study in the field of architectural theory Explores various moments of architectural thought over the last 500 years as a cognitive manifestation of philosophical psychological and physiological theory Looks at architectural thought through the lens of the remarkable insights of contemporary neuroscience particularly as they have advanced within the last decade Demonstrates the neurological justification for some very timeless architectural ideas from the multisensory nature of the architectural experience to the essential relationship of ambiguity and metaphor to creative thinking Life and Mind Jürgen

Lawrenz,2012-12-05 In this bold provocative account the author argues that the phenomena of life and mind elude purely materialistic explanations Living matter occupies a unique phase of existence which results from the complex transformation of its biochemical synergies Analogous phase changes account for mind and self reflexive consciousness A central role in the living state is played by intelligence which has not been recognised as a non negotiable precondition of organic existence Yet the concept of evolutionary adaptivity relies tacitly on it Thus the book amounts to a serious challenge to the overly theoretical paradigmata of the last half century with their timorous evasion of biological fundamentals However although the work relies on up to date research of the life sciences it is a primarily philosophical enquiry dealing head on with many unsolved problems of life and mind and culminating in a detailed ontological proof of the mind system **Enchanted**

Looms Rodney Cotterill,1998 This beautifully written 1998 book examining consciousness and which received high praise in the reviews is now available in paperback **Visual Literacy** James Elkins,2009-09-11 What does it mean to be visually

literate Does it mean different things in the arts and the sciences In the developed West or in developing nations This groundbreaking collection explores what impact the new concept of visual literacy has on art history Variable Quality in Consumer Theory W.M. Wadman,2016-07-01 Examines consumer decision making on products and services of variable quality at the level of retail markets Addresses for the first time consumer producer interaction at the level of the individual consumer issues of quality consumption experience and willingness to pay as exhibited by individual consumers and how these issues affect the decision making process Children's Reasoning and the Mind Peter Mitchell, Kevin Riggs,2014-06-03 This fresh and dynamic book offers a thorough investigation into the development of the cognitive processes that underpin judgements about mental states often termed theory of mind and addresses specific issues that have not been adequately dealt with in the past and which are now being raised by some of the most prominent researchers in the field **The Lost Self** Todd E. Feinberg M.D., Julian Paul Keenan,2005-07-14 The Lost Self Pathologies of the Brain and Identity is an in depth exploration into one of the most mysterious and controversial topics in neuroscience neurology psychiatry and psychology namely the search for the biological basis of the self The Lost Self is a guide to understanding how the brain creates who we are and what happens when things go wrong **Shadows of the Mind** Roger Penrose,1994 Presents the author's thesis that consciousness in its manifestation in the human quality of understanding is doing something that mere computation cannot and attempts to understand how such non computational action might arise within scientifically comprehensive physical laws **On the Contexts of Things Human** Ronald J. MacGregor,2006 Besides outlining a new plateau of wider integrative understanding both within and beyond neuroscience the book advances a theory and model of an integrated functional unity of consciousness and brain inclusive of freedom of will Its scope is wide covering topics ranging from first principles of human awareness and apprehension and the physical foundations of consciousness through a structured integrative view of consciousness and the brain grounded and developed in neuroscience to the outline of the ambient contextual influences of human living Human apprehension language value and rational knowing are discussed and seen to operate within contexts of imagination holistic sensibility circumstances the human condition and higher thought *Evolution of the Human Brain: From Matter to Mind* ,2019-11-06 Evolution of the Human Brain From Matter to Mind Volume 250 in the Progress in Brain Research series documents the latest developments and insights about the origin and evolution of the human brain and mind Specific sections in this new release include Evolution and development of the human cerebral cortex Functional connectivity of the human cerebral cortex Lateralization of the human cerebral cortex Life history strategies and the human cerebral cortex Evolution of the modern human brain On the nature and evolution of the human mind Origin and evolution of human cognition Origin and evolution of human consciousness and more Presents insights on molecular and cellular mechanisms of human brain evolution Provides a better understanding of the origin and evolution of the human mind Includes information of the neural organization and functional connectivity of the

cerebral cortex **The Rosetta Stone of the Human Mind** Vincenzo R. Sanguineti, 2022-03-30 The study of the brain mind complex has been hampered by the dichotomy between objective biological neuroscience and subjective psychological science This book presents a new theoretical model for how to translate between the two using a third language nonlinear physics and mathematics It illustrates how the simultaneous use of these two approaches enriches the understanding of the neural and mental realms

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In a digitally-driven world wherever screens reign great and quick transmission drowns out the subtleties of language, the profound techniques and psychological nuances concealed within phrases usually go unheard. Yet, situated within the pages of **The Remembered Present A Biological Theory Of Consciousness** a interesting literary value blinking with natural thoughts, lies a fantastic quest waiting to be undertaken. Written by an experienced wordsmith, this marvelous opus invites viewers on an introspective trip, softly unraveling the veiled truths and profound affect resonating within the cloth of every word. Within the emotional depths of the emotional evaluation, we can embark upon a honest exploration of the book is core themes, dissect their captivating publishing fashion, and fail to the effective resonance it evokes strong within the recesses of readers hearts.

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