

THE REMEMBERED PRESENT

A Biological Theory
of Consciousness

GERALD M. EDELMAN

The Remembered Present A Biological Theory Of Consciousness

Rocco J. Gennaro



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 **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 Ancient Origins of Consciousness](#) Todd E. Feinberg, Jon Mallatt, 2016-03-25 How consciousness appeared much earlier in evolutionary history than is commonly assumed and why all vertebrates and perhaps even some invertebrates are conscious How is consciousness created When did it first appear on Earth and how did it evolve What constitutes consciousness and which animals can be said to be sentient In this book Todd Feinberg and Jon Mallatt draw on recent scientific findings to answer these questions and to tackle the most fundamental question about the nature of consciousness how does the material brain create subjective experience After assembling a list of the biological and neurobiological features that seem responsible for consciousness and considering the fossil record of evolution Feinberg and Mallatt argue that consciousness appeared much earlier in evolutionary history than is commonly assumed About 520 to 560 million years ago they explain the great Cambrian explosion of animal diversity produced the first complex brains which were accompanied by the first appearance of consciousness simple reflexive behaviors evolved into a unified inner world of subjective experiences From this they deduce that all vertebrates are and have always been conscious not just humans and other mammals but also every fish reptile amphibian and bird Considering invertebrates they find that arthropods including insects and probably crustaceans and cephalopods including the octopus meet many of the criteria for consciousness The obvious and conventional wisdom shattering implication is that consciousness evolved simultaneously but independently in the first vertebrates and possibly arthropods more than half a billion years ago Combining evolutionary neurobiological and philosophical approaches allows Feinberg and Mallatt to offer an original solution to the hard problem of consciousness [The Architect's Brain](#) Harry Francis Mallgrave, 2009-12-21 *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

Machinery of the Mind JOHN,2013-06-29 In the spring of 1987 I was in Havana Cuba where I was participating in planning a large scale longitudinal study of the neurophysiological neurochemical and behavioral characteristics of cohorts of patients with cerebrovascular disease depression senile dementia schizophrenia or learning disabilities and also part of this study were their first degree blood relatives This study was the outgrowth of a long term project on the practical application of computer methods for the evaluation of brain electrical activity related to anatomical integrity maturational development and sensory perceptual and cognitive processes especially in children For many years that project had been supported by the United Nations Development Program UNDP the National Scientific Research Center of Cuba CNIC and the Ministries of Public Health and of Education of Cuba Since its inception I had served as a technical advisor to the UNDP project When the project began I became acquainted with Dr Jose M Miyar Barrueco who was at that time the Rector of the Medical School of the University of Havana Because of his keen interest in the new computer technology and its potential utility in developing countries we met from time to time during my visits These occasional meetings continued after he became Secretary of the Cuban Council of State so that he could remain apprised of progress and problems with which he might help **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 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 Neural Correlates of Consciousness Thomas Metzinger, 2000 This book brings together an international group of neuroscientists and philosophers who are investigating how the content of subjective experience is correlated with events in the brain The fundamental methodological problem in consciousness research is the subjectivity of the target phenomenon the fact that conscious experience under standard conditions is always tied to an individual first person perspective The core empirical question is whether and how physical states of the human nervous system can be mapped onto the content of conscious experience The search for the neural correlates of consciousness NCC has become a highly active field of investigation in recent years Methods such as single cell recording in monkeys and brain imaging and electrophysiology in humans applied to such phenomena as blindsight implicit explicit cognition and binocular rivalry have generated a wealth of data The same period has seen the development of a number of theories about NCC location This volume brings together the leading experimentalists and theoreticians in the field Topics include foundational and evolutionary issues global integration vision consciousness and the NMDA receptor complex neuroimaging implicit processes intentionality and phenomenal volition schizophrenia social cognition and the phenomenal self Contributors Jackie Andrade Ansgar Beckermann David J Chalmers Francis Crick Antonio R Damasio Gerald M Edelman Dominic ffytche Hans Flohr N P Franks Vittorio Gallese Melvyn A Goodale Valerie Gray Hardcastle Beena Khurana Christof Koch W R Lieb Erik D Lumer Thomas Metzinger Kelly J Murphy Romi Nijhawan Jo lle Proust Antti Revonsuo Gerhard Roth Thomas Schmidt Wolf Singer Giulio Tononi **The Consciousness Paradox** Rocco J. Gennaro, 2012 A defense of a version of the higher order thought HOT theory of consciousness with special attention to such topics as concepts and animal consciousness Consciousness is arguably the most important area within contemporary philosophy of mind and perhaps the most puzzling aspect of the world Despite an explosion of research from philosophers psychologists and scientists attempts to explain consciousness in neurophysiological or even cognitive terms are often met with great resistance In *The Consciousness Paradox* Rocco Gennaro aims to solve an underlying paradox namely how it is possible to hold a number of seemingly inconsistent views including higher order thought HOT theory conceptualism infant and animal consciousness concept acquisition and what he calls the HOT brain thesis He defends and further develops a metapsychological reductive representational theory of consciousness and applies it to several importantly related problems Gennaro proposes a version of the HOT theory of consciousness that he calls the wide intrinsicality view and shows why it is superior to various alternatives such as self representationalism and first order representationalism HOT theory says that what makes a mental state conscious is that a suitable higher order thought is directed at that mental state Thus Gennaro argues for an overall philosophical theory of consciousness while applying it to other significant issues not usually addressed in the philosophical literature on consciousness Most cognitive science and empirical works on such topics as concepts and animal consciousness do not address central philosophical theories of consciousness Gennaro s integration of empirical and philosophical concerns will make his argument of interest to

both philosophers and nonphilosophers **Selectionism and the Brain** ,1994-12-23 Selectionism and the Brain addresses a number of important theoretical issues in light of recent empirical data from neuropsychological studies Edited by two researchers at The Neurosciences Institute this volume features contributions from such well known neuroscientists as W Singer L R Squire A Georgopoulos and O Sacks Selectionism and the Brain evaluates selectionist approaches to brain function including Gerald Edelmans revolutionary theoryof neural Darwinism and explores how these approaches change the way we look at neurons neuronal systems and the brain

This book delves into The Remembered Present A Biological Theory Of Consciousness. The Remembered Present A Biological Theory Of Consciousness is a vital topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into The Remembered Present A Biological Theory Of Consciousness, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 5: Conclusion
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- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of The Remembered Present A Biological Theory Of Consciousness.

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The Remembered Present A Biological Theory Of Consciousness Introduction

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