

Cortex

Edward G. Jones, Alan Peters

Cortex and Mind Joaquin M. Fuster, 2005-08-25 This book presents a unique synthesis of the current neuroscience of cognition by one of the world's authorities in the field. The guiding principle to this synthesis is the tenet that the entirety of our knowledge is encoded by relations, and thus by connections, in neuronal networks of our cerebral cortex. Cognitive networks develop by experience on a base of widely dispersed modular cell assemblies representing elementary sensations and movements. As they develop cognitive networks organize themselves hierarchically by order of complexity or abstraction of their content. Because networks intersect profusely, sharing common nodes, a neuronal assembly anywhere in the cortex can be part of many networks, and therefore many items of knowledge. All cognitive functions consist of neural transactions within and between cognitive networks. After reviewing the neurobiology and architecture of cortical networks (also named cognits), the author undertakes a systematic study of cortical dynamics in each of the major cognitive functions--perception, memory, attention, language, and intelligence. In this study, he makes use of a large body of evidence from a variety of methodologies, in the brain of the human as well as the nonhuman primate. The outcome of his interdisciplinary endeavor is the emergence of a structural and dynamic order in the cerebral cortex that, though still sketchy and fragmentary, mirrors with remarkable fidelity the order in the human mind.

The Prefrontal Cortex Joaquin M. Fuster, 1997

Perceptual Neuroscience Vernon B. Mountcastle, 1998 This monumental work creates a new subdiscipline: perceptual neuroscience. Mountcastle gathers information from a vast number of sources reaching back through two centuries, from phylogenetic, comparative, and neuroanatomical studies of the neocortex to rhythmicity and synchronization in neocortical networks and inquiries into the binding problem.

Cortex Cerebri Otto Creutzfeldt, 1995 The cortex continues to be the subject of intense scientific curiosity, as it has been for the past 30 years. It is the most highly developed part of the brain, yet the youngest in evolutionary terms. It is fundamental to human behavior, thinking, and self-understanding, and a study of its structure and performance must encompass aspects of anatomy, physiology, psychology, and neurology. This book provides a unique account of the structural and functional organization of the cerebral cortex from the point of view of one of the pioneers in the field. It is a revised and updated translation of the author's classic German text, and brings together for the first time the biological, psychological, and philosophical strands of enquiry relating to this fascinating area of the brain. The author's outstanding scientific reputation, combined with a subject of intense interest to researchers, will ensure that this book will be valued both for its scientific and historical contributions.

Cerebral Cortex Alan Peters, Edward G. Jones, 2013-11-11 This volume of the series on Cerebral Cortex deals with a variety of topics that need to be considered in our overall understanding of the functions of the cerebral hemispheres. Chapters in the first part of this volume deal with normal functions that were not covered in earlier volumes, while chapters in the latter part deal with the functioning of the cortex in various altered states. The first chapter is by Eberhard Fetz, Keisuke Toyama, and Wade Smith, and it considers the interactions that can be demonstrated to exist between cortical neurons by using the technique of cross-correlation. The second chapter is by Brent Vogt who examines the connections and functions of layer I of the cerebral cortex, a layer that has been largely ignored in the past, and he proposes that this layer probably plays an important role in learning and memory acquisition. This is followed by a chapter in which Oswald Steward presents a review of what is currently known about synaptic replacement following denervation of cortical neurons, and

especially those in the hippocampus.

Cerebral Cortex Philip S. Ulinski, 1999-02-28 This volume is devoted to mathematical models of the cortex. Computational models of individual neurons and ensembles of neurons are increasingly used in research on cortical organization and function. This is, in part, because of the now ubiquitous presence of powerful and affordable computers. The volume begins with a short history of models of cortical neurons and circuitry that introduces the principal modeling styles. An attempt has been made throughout the volume to make it accessible to readers with minimal mathematical backgrounds.

Anatomy of the Cortex Valentino Braitenberg, Almut Schüz, 2013-11-09 In this essay we propose a view of the cerebral cortex from an unusual angle, determined by our search for the most general statements on the relation between cortical structure and function. Our results may be at variance with the ideas of those physiologists who have specialized subsystems of the cortex in mind, but are not in contrast with them, as we hope to show. Our view is akin to one presented by Moshe Abeles in his monograph *Local Cortical Circuits* (1982). It is related to the theory developed by Gunther Palm, for many years our partner, in *Neural Assemblies* (1982). It owes much to the ideas which inspire the work of George Gerstein (beginning with the classic: Gerstein 1962) and especially to the insights gained by our colleague Ad Aertsen and his group in Tübingen. Our ideas on the cortex find some resonance in a recent trend in Artificial Intelligence (Kohonen 1977; Hopfield 1982; Rumelhart et al. 1986), and indeed the diagram (Braitenberg 1974a) representing the dominant idea of that trend, the associative matrix with feedback, has served as an emblem for the editorial enterprise *Studies of Brain Function* since its inception in 1977. Since our earlier reports (Braitenberg 1974a,b, 1977, 1978a,b, 1986; Schilz 1976, 1978, 1981a,b, 1986) enough new experimental evidence has accumulated in our own laboratory (summarized by Schilz 1989) and elsewhere to justify a more extended and more confident presentation.

Cortex: Statistics and Geometry of Neuronal Connectivity Valentino Braitenberg, Almut Schüz, 2013-03-14 By means of quantitative analysis of the tissue components in the cortex of the mouse, this book presents an overall picture of the cortical network which is then related to various theories on cortical function. Centering around the idea of a diffuse network in a fairly homogeneous population of excitatory neurons, that of the pyramidal cells, it shows that the whole organisation in the cortical skeleton of pyramidal cells corresponds well with the idea of an associative memory and with the theory of cell assemblies. Provides the reader with information on quantitative neuroanatomy and also on the methods used, in particular those that vary from the norm.

Cerebral Cortex Edmund T. Rolls, 2016 This book provides insights into the principles of operation of the cerebral cortex. These principles are key to understanding how we, as humans, function. The book includes Appendices on the operation of many of the neuronal networks described in the book, together with simulation software written in Matlab.

Comparative Structure and Evolution of Cerebral Cortex Edward G. Jones, Alan Peters, 1990-10-31 The cerebral cortex, especially that part customarily designated neocortex, is one of the hallmarks of mammalian evolution and reaches its greatest size, relatively speaking, and its widest structural diversity in the human brain. The evolution of this structure, as remarkable for the huge numbers of neurons that it contains as for the range of behaviors that it controls, has been of abiding interest to many generations of neuroscientists. Yet few theories of cortical evolution have been proposed and none has stood the test of time. In particular, no theory has been successful in bridging the evolutionary gap that appears to exist between the pallium of nonmammalian vertebrates and the neocortex of mammals. Undoubtedly this stems in large part from the rapid divergence of non mammalian and mammalian forms and the lack of

contemporary species whose telencephalic wall can be seen as having transitional characteristics. The monotreme cortex, for example, is unquestionably mammalian in organization and that of no living reptile comes close to resembling it. Yet anatomists such as Ramon y Cajal, on examining the finer details of cortical structure, were struck by the similarities in neuronal form, particularly of the pyramidal cells, and their predisposition to laminar alignment shared by representatives of all vertebrate classes.

Cerebral Cortex Edward G. Jones, Alan Peters, 2013-11-11 Volume 6 of Cerebral Cortex is in some respects a continuation of Volume 2, which dealt with the functional aspects of cortical neurons from the physiological and pharmacological points of view. In the current volume, chapters are devoted to the catecholamines, which for a number of reasons were not represented in the earlier volume, and to acetylcholine and the neuropeptides, about which much new information has recently appeared. Volume 6 deals in part with the structure and function of cholinergic and catecholaminergic neuronal systems in the cerebral cortex and with new aspects of the cortical peptidergic neurons, notably the almost universal propensity of the known cortical peptides for being colocalized with classical transmitters and with one another. It thus completes our coverage of the major cortical neurotransmitter and neuromodulatory systems. Other chapters in this volume deal with data pertaining to the proportions of different types of cells and synapses in the neocortex and the physiology of the cortical neuroglial cells. These latter are topics that rarely receive separate treatment and the current chapters serve again to continue discussions of subjects that were introduced in Volume 2. The previous volumes have all been devoted to the neocortex but the present one introduces the subject of the archicortex. To this end, separate chapters are devoted to the physiology and anatomy of the hippocampal formation.

Comparative Structure and Evolution of Cerebral Cortex, Part I Edward G. Jones, Alan Peters, 2013-06-29 The cerebral cortex, especially that part customarily designated neocortex, is one of the hallmarks of mammalian evolution and reaches its greatest size, relatively speaking, and its widest structural diversity in the human brain. The evolution of this structure, as remarkable for the huge numbers of neurons that it contains as for the range of behaviors that it controls, has been of abiding interest to many generations of neuroscientists. Yet few theories of cortical evolution have been proposed and none has stood the test of time. In particular, no theory has been successful in bridging the evolutionary gap that appears to exist between the pallium of nonmammalian vertebrates and the neocortex of mammals. Undoubtedly this stems in large part from the rapid divergence of nonmammalian and mammalian forms and the lack of contemporary species whose telencephalic wall can be seen as having transitional characteristics. The monotreme cortex, for example, is unquestionably mammalian in organization and that of no living reptile comes close to resembling it. Yet anatomists such as Ramon y Cajal, on examining the finer details of cortical structure, were struck by the similarities in neuronal form, particularly of the pyramidal cells, and their predisposition to laminar alignment shared by representatives of all vertebrate classes.

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.

Information Processing in the Cortex Ad Aertsen, Valentino Braitenberg, 2012-12-06 There is a tradition of theoretical brain science which started in the forties (Wiener, McCulloch, Turing, Craik, Hebb). This was continued by a small number of people without interruption up to the present. It has definitely provided main guiding lines for brain science, the development of which has been spectacular in the last decades. However, within the bulk of experimental neuroscience, the theoreticians some times had a difficult stand, since it was felt that the times were not ripe yet and the methods not yet available for a development of a true theoretical speciality in this field. Thus theory remained in the hands of a fairly small club which recruited its members from theoretical physicists, mathematicians and some experimentalists with amateurish theoretical leanings. The boom of approaches which go by the name of 'computational neuroscience', 'neuronal networks', 'associative memory', 'spinglass theory', 'parallel processing' etc. should not blind one for the fact that the group of people professionally interested in realistic models of brain function up to the present date remains rather small and suffers from a lack of professional organization. It was against this background that we decided to organize a meeting on Theoretical Brain Science. The meeting was held April 18 - 20, 1990 and took place at Schloss Ringberg, West-Germany, a facility sponsored by the Max-Planck-Society.

Corticonics M. Abeles, 1991-02-22 Understanding how the brain works is probably the greatest scientific and intellectual challenge of our generation. The cerebral cortex is the instrument by which we carry the most complex mental functions. Fortunately, there exists an immense body of knowledge concerning both cortical structure and the properties of single neurons in the cortex. With the advent of the supercomputer, there has been increased interest in neural network modeling. What is needed is a new approach to an understanding of the mammalian cerebral cortex that will provide a link between the physiological description and the computer model. This book meets that need by combining anatomy, physiology, and modeling to achieve a quantitative description of cortical function. The material is presented didactically, starting with descriptive anatomy and comprehensively examining all aspects of modeling. The book gradually leads the reader from the macroscopic cortical anatomy and standard electrophysiological properties of single neurons to neural network models and synfire chains. The most modern trends in neural network modeling are explored.

The Prefrontal Cortex Joaquin Fuster, 2008-09-04 This is the fourth edition of the undisputed classic on the prefrontal cortex, the principal executive structure of the brain. Because of its role in such cognitive functions as working memory, planning, and decision-making, the prefrontal cortex is critically involved in the organization of behavior, language, and reasoning. Prefrontal dysfunction lies at the foundation of several psychotic and neurodegenerative disorders, including schizophrenia and dementia. * Written by an award-winning author who discovered memory cells-the physiological substrate of working memory * Provides an in-depth examination of the contributions of every relevant methodology, from comparative anatomy to modern imaging * Well-referenced with more than 2000 references

The Prefrontal Cortex: Its Structure, Function and Pathology J.P.C. de Bruin, M.A. Corner, M.G.P. Feenstra, C.G. Van Eden, H.B.M. Uylings, 1991-03-05 Thanks to a resurgence of interest and a recent proliferation of research techniques, much new and illuminating data has emerged during the last decade

relating to the prefrontal cortex, particularly in primates and rodents. In view of this progress, the 16th International Summer School of Brain Research was held in Amsterdam, The Netherlands from 28 August to 1 September 1989, devoted to the topic of 'The Prefrontal Cortex: Its Structure, Function and Pathology'. The edited proceedings, embodied in this 85th volume of 'Progress in Brain Research', fall into three sections - the first of which, following two introductory chapters, discusses the present knowledge of the organization of prefrontal cortical systems. In the second section, developmental and plasticity aspects in rodent and human cortex are considered, whilst the third section deals extensively with the functional aspects characteristic for the prefrontal cortex in primates, rats and rabbits. The last section reviews several topics on dysfunction of prefrontal cortex in rat and man, including a historical review on psychosurgery.

What does Medial Frontal Cortex Signal During Behavior? Insights from Behavioral Neurophysiology, 2021-03-28 What does Medial Frontal Cortex Signal During Behavior? Insights from Behavioral Neurophysiology, Volume 158 addresses and highlights a question that has remained central to cognitive and systems neuroscience since its inception, namely, what does the medial frontal cortex do? With insights from 17 of the fields leading teams of scientists, this volume attempts to address this question covering several topics with chapters including What do single unit responses in dorsal anterior cingulate cortex mean?, Social Processing by the Primate Medial Frontal Cortex, Medial frontal cortex and the temporal control of action, The midcingulate cortex and temporal integration, and more. Additional chapters cover The anterior cingulate cortex and event-based modulation of autonomic states, Integration of value and action in medial prefrontal neural systems, Secondary motor cortex: broadcasting and biasing animal's decisions through long-range circuits, The prefrontal cortex in social cognition, Representing task strategies in the medial prefrontal cortex, Prefrontal contributions to action control in rodents, From affective to cognitive processings: functional organization of the medial frontal cortex, and much more. Comprises the perspectives of a diverse array of world-leading researchers in medial frontal cortex function Provides the latest theoretical and data-based evidence for the function of medial frontal cortex Presents the importance of systems-based neuroscience approaches to the understanding of medial frontal cortex function

The Cortex and the Critical Point John M. Beggs, 2022-08-30 How the cerebral cortex operates near a critical phase transition point for optimum performance. Individual neurons have limited computational powers, but when they work together, it is almost like magic. Firing synchronously and then breaking off to improvise by themselves, they can be paradoxically both independent and interdependent. This happens near the critical point: when neurons are poised between a phase where activity is damped and a phase where it is amplified, where information processing is optimized, and complex emergent activity patterns arise. The claim that neurons in the cortex work best when they operate near the critical point is known as the criticality hypothesis. In this book John Beggs—one of the pioneers of this hypothesis—offers an introduction to the critical point and its relevance to the brain. Drawing on recent experimental evidence, Beggs first explains the main ideas underlying the criticality hypotheses and emergent phenomena. He then discusses the critical point and its two main consequences—first, scale-free properties that confer optimum information processing; and second, universality, or the idea that complex emergent phenomena, like that seen near the critical point, can be explained by relatively simple models that are applicable across species and scale. Finally, Beggs considers future directions for the field, including research on homeostatic regulation, quasicriticality, and the expansion of the cortex and intelligence. An appendix provides technical material; many chapters include exercises that use freely available code and data sets.

Architectonics of the Human Telencephalic Cortex H. Braak, 2012-12-06 This is a timely opus. Most of us now are too young to remember the unpleasant ring of a polemic between those who produced hair-splitting parcellations of the cortex (to paraphrase one of O. Vogt's favourite expressions) and those who saw the cortex as a homogeneous matrix sustaining the reverberations of EEG waves (to paraphrase Bailey and von Bonin). One camp accused the other of producing bogus preparations with a paint brush, and the other way around the accusation was that of poor eye-sight. Artefacts of various sorts were invoked to explain the opponent's error, ranging from perceptual effects (Mach bands crispening the areal borders) to poor fixation supposedly due to perfusion too soon (!) after death. I have heard most of this directly from the protagonists' mouths. The polemic was not resolved but it has mellowed with age and ultimately faded out. I was relieved to see that Professor Braak elegantly avoids discussion of an extremist tenet, that of hair-sharp areal boundaries, which makes little sense in developmental biology and is irrelevant to neurophysiology. It was actually detrimental to cortical neuroanatomy, since its negation led to the idea that structurally distinct areas are not at all existent. Yet, nobody would deny the reality of five fingers on one hand even if the detailed assignment of every epidermal cell to one finger or another is obviously impossible.

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


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