

CONTRIBUTIONS TO SENSORY PHYSIOLOGY

Edited by William D. Neff

VOLUME 1



ACADEMIC PRESS New York • London

Contributions To Sensory Physiology Volume 7

Balazs Gulyas,D. Ottoson,P. E. Roland

Contributions To Sensory Physiology Volume 7:

Contributions to Sensory Physiology William D. Neff, 2013-10-22 Contributions to Sensory Physiology Volume 7 was published with two principal objectives in mind 1 to bring together reports of current research on all of the sensory systems and 2 to provide an opportunity for the scientist studying a sensory system to give a detailed account of a series of experiments or to present at some length a theory about the physiological basis of sensation The book contains six chapters and opens with a summary of neuroanatomical studies which show that the cochlear nucleus is the origin of several distinct fiber pathways which have differing fiber diameters routes and terminations in more central nuclei of the auditory system Subsequent chapters deal with the optic chiasm of the vertebrate brain the morphological basis of orientation selectivity visual control of movement visual functions in monkeys following removal of visual cerebral cortex and subdivisions in sensory systems It is the hope of the editor and publisher that this serial publication will provide better communication among those who study sensory systems and that it will also be a valuable source of information for scientists from other fields who occasionally seek a representative sample of research that is being done in this important area of physiology rather than just a summary

The Central Auditory System Günter Ehret, R. Romand, 1997 This is a graduate level text on the neurobiology of hearing covering the structure and function of the central auditory pathway of all mammals Methods and Models in Neurophysics Carson Chow, 2005 1 E Marder Experimenting with theory 2 A Borysuk and J Rinzel Understanding neuronal dynamics by geometrical dissection of minimal models 3 D Terman Geometry singular perturbation analysis of neuronal dynamics 4 G Mato Theory of neural synchrony 5 M Shelley Some useful numerical techniques for simulating integrate and fire networks 6 D Golomb Propagation of pulses in cortical networks the single spike approximation 7 M Tsodyks Activity dependent transmission in neocortical synapses 8 H Sompolinsky and J White Theory of large recurrent networks from spikes to behavior 9 C van Vreeswijk Irregular activity in large networks of neurons 10 N Brunel Network models of memory 11 P Bressloff Pattern formation in visual cortex 12 F Wolf Symmetry breaking and pattern selection in visual cortical development 13 A Treves and Y Roudi On the evolution of the brain 14 E Brown Theory of point processes for neural systems

Functional Organisation of the Human Visual Cortex Balázs Gulyás, D. Ottoson, P. E. Roland, 1993-05-18 Functional Organisation of the Human Visual Cortex *The Oxford Handbook of the Auditory Brainstem* Karl Kandler, 2019 The Oxford Handbook of The Auditory Brainstem provides an introduction as well as an in depth reference to the organization and function of ascending and descending auditory pathways in the mammalian brainstem Individual chapters are organized along the auditory pathway beginning with the cochlea and ending with the auditory midbrain Each chapter provides an introduction to the respective area and summarizes our current knowledge before discussing disputes and challenges the field currently faces A major emphasis throughout this book is on the numerous forms of plasticity that are increasingly observed in many areas of the auditory brainstem Several chapters focus on neuronal modulation of function

and synaptic neuronal and circuit plasticity especially under circumstances when they occur most prominently during development aging and following peripheral hearing loss In addition the book addresses the role of trauma induced maladaptive plasticity with respect to its contribution in generating central hearing dysfunction such as hyperacusis and tinnitus The book is intended for students and postdocs starting in the auditory field and researchers of related fields who wish to get an authoritative and up to date summary of the current state of auditory brainstem research For clinical practitioners in audiology otolaryngology and neurology the book is a valuable resource of information about the neuronal mechanisms that are major candidates for the generation of central hearing dysfunction **Physiological Optics Y.**

LeGrand,S.G. ElHage,2013-04-17 This book is a translation by Professor Sami El Hage of Volume I of Le Grand s three volume treatise on physiological optics It is the last of the three volumes to be translated into English Le Grand s second volume was translated into English by Hunt Walsh and Hunt and published in 1957 under the title Light Colour and Vision His third volume was translated into English by Millodot and Heath in 1966 and published under the title Form and Space Vision Although Le Grand s three volumes have been compared to the three volumes of Helmholtz it is important to note that Le Grand has distributed differently the topics in his three volumes This book is a mixture of the tradition established by Helmholtz and followed by Tscherning and Sheard with the tradition originated by Danders and followed by Landolt and Laurance and others Helmholtz s first volume was concerned with the image forming structure of the eye almost without reference to practical problems of examining patients and fitting them with glasses It dealt with the problems of a single eye

Listening Stephen Handel,1993-08-26 Listening combines broad coverage of acoustics speech and music perception psychophysics and auditory physiology with a coherent theoretical orientation in a lively and accessible introduction to the perception of music and speech events Handel treats the production and perception of music and speech in parallel throughout the text arguing that their production and perception follows identical principles music and speech share the same formal properties involve the same cognitive mechanisms and cannot exist in separate modules The way that a sound is produced determines the physical properties of the acoustic wave These properties in turn lead to the perception of the event The initial chapters take up physical processes including a section on characterization of sound and discussion of the way instruments and speech produce musical sound Handel explains how the environment affects perceived sounds including reflection reverberation diffraction and the Doppler effect Subsequent chapters take up psychological processes partitioning smeared sounds into discrete events identifying sound sources the units and phrases of speech and music and speech and music rhythms The final chapter provides a detailed treatment of the physiology and neurophysiology of the auditory system All of the author s explanations are coherent and clear and this strategy includes discussing particular pieces of research in detail rather than covering many things superficially Handel analyzes causes as well as describing phenomena and sets out for the reader the difficulties inherent in the research methods he discusses He defines the physical musical and

psychological terms used even the most basic ones and covers all of the experimental methods and statistical procedures in the text A Bradford Book **Hand and Brain** ,1996-06-24 Used for gestures of communication environmental exploration and the grasping and manipulating of objects the hand has a vital role in our lives The hand s anatomical structure and neural control are among the most complex and detailed of human motor systems Hand and Brain is a comprehensive overview of the hand s sensorimotor control It discusses mediating variables in perception and prehension the coordination of muscles with the central nervous system the nature of movement control and hand positioning hand arm coordination in reaching and grasping and the sensory function of the hand In the last decade the rapid growth of neuroscience has been paralleled by a surge of interest in hand function This reflects the fact that many of the fundamental issues facing neuroscientists today including the problem of relating physiology to behavior are central to the study of sensorimotor control of the hand This book takes a broad interdisciplinary perspective on the control of hand movements that includes neurophysiology neuroanatomy psychology and neuropsychology and biomechanics The authors who have all made significant scientific contributions in their own right have sought to introduce their chosen topics in a manner that the undergraduate reader will be able to follow without sacrificing detailed and up to date coverage of the major developments Uses an interdisciplinary approach including behavioral and neurophysiological data Describes a variety of experimental methodologies Treats neural computations necessary for the control of movement Covers implications of biomechanics for control sensory mechanisms and perceptual processing haptics Includes manipulative hand function as well as reaching Overviews each group of chapters using link sections Contains an integrated index and a glossary The five sections cover Mediating variables in perception and prehension The coordination of muscles with the central nervous system The nature of movement control and hand positioning Hand arm coordination in reaching and grasping The sensory function of the hand **Books in Print Supplement** ,1994 Computational Neuroscience: Cortical Dynamics Péter Érdi,2004-08-03 This book presents thoroughly revised tutorial papers based on lectures given by leading researchers at the 8th International Summer School on Neural Networks in Erice Italy in October November 2003 The eight tutorial papers presented provide competent coverage of the field of cortical dynamics consolidating recent theoretical and experimental results on the processing transmission and imprinting of information in the brain as well as on important functions of the cortical area such as cortical rhythms cortical neural plasticity and their structural basis and functional significance The book is divided in two topical sections on fundamentals of cortical dynamics and mathematical models of cortical dynamics *The Nature of Consciousness* Ned Block,Owen Flanagan,Güven Guzeldere,1997-09-10 Intended for anyone attempting to find their way through the large and confusingly interwoven philosophical literature on consciousness this reader brings together most of the principal texts in philosophy and a small set of related key works in neuropsychology on consciousness through 1997 and includes some forthcoming articles Its extensive coverage strikes a balance between seminal works of the past few decades

and the leading edge of philosophical research on consciousness As no other anthology currently does The Nature of Consciousness provides a substantial introduction to the field and imposes structure on a vast and complicated literature with sections covering stream of consciousness theoretical issues consciousness and representation the function of consciousness subjectivity and the explanatory gap the knowledge argument qualia and monitoring conceptions of consciousness Of the 49 contributions 18 are either new or have been adapted from a previous publication

Subject Guide to Books in Print, 1993 Fifth International Visual Field Symposium E.L. Greve,A. Heijl,2012-12-06 The 5th International Visual Field Symposium of the International Perimetric Society was held on October 20 23 1982 in Sacramento California before the joint meeting of the International Congress of Ophthalmology and the American Academy of Ophthalmology A majority of the members of the International Perimetric Society took part in the meeting together with many guests The topics of the symposium were glaucoma correlation between the visual field and the optic disc the visual field in low tension glaucoma neuro ophthalmology and ergo perimetry Apart from this there were many papers on automated perimetry and general topics The papers concerning the correlation of optic disc and visual field dealt with several aspects peripapillary atrophy defects in the retinal nerve fiber layer fluorescein angiography and the characteristics of the glaucomatous excavation itself New and interesting findings were presented showing that the careful detailed observation of the disc and peripapillary area is rewarding The visual fields in low tension glaucoma were studied extensively by four groups Various approaches to the problem have led to some differences in results which were extensively discussed In the general glaucoma session the visual fatigue phenomenon was discussed extensively apparently conflicting results were demonstrated regarding the stability of contrast threshold measurements during one and the same test session in glaucoma The relationship between the visual field and the performance at the working place was considered in the session on ergo perimetry

Development and Regeneration of the Nervous System S. Nona,J.R. Cronly-Dillon,M.J.W. Ferguson,C. Stafford,2013-11-11 This authoritative volume brings together chapters by international experts on key issues in developmental neurobiology A central theme is the way in which current work on the trophic and cellular interactions that regulate the growth and guidance of regenerating nerves offers hope for the neurologically damaged patient

Animal Eyes Michael F. Land,Dan-Eric Nilsson,2012-03 This book covers the way that all known types of eyes work from their optics to the behaviour they guide The ways that eyes sample the world in space and time are considered and the evolutionary origins of eyes are discussed This new edition incorporates discoveries made since the first edition published in 2001

Biophysics Of Photoreception: Molecular And Phototransductive Events Cloe Taddei-ferretti,1998-01-15 This is the first volume of new book series on biophysics and biocybernetics initiated by the Istituto Italiano per gli Studi Filosofici A main problem in biophysics is the interaction of light information with functional living structures in order to shape the organism s behaviour Although the processes of photoreception and phototransduction are articulated in various ways in

different living beings as it is seen in the subdivision of the topics in this volume on microorganisms invertebrates and vertebrates general ways of light signal reception and transduction through light energy i e photosensitive molecule interactions could be observed Highly sophisticated advanced techniques are employed in this research field

From Neuropsychology to Mental Structure Tim Shallice, 1988-10-28 As a cognitive neuropsychologist Tim Shallice considers the general question of what can be learned about the operation of the normal cognitive system from the study of the cognitive difficulties arising from neurological damage and disease He distinguishes two types of theories of normal function primarily modular and primary non modular and argues that the problems of making valid inferences about normal function from studies of brain damaged subjects are more severe for the latter He first analyzes five well researched areas in which some modularity can be assumed short term memory reading writing visual perception and the relation between input and output language processing His aim is to introduce the methods about normal function mirror ones derived directly from studies of normal subjects and indeed at times preceded them He then more theoretically examines these inferences from group studies and individual case studies to modular and non modular systems Finally he considers five areas where theories of normal function are relatively undeveloped and neuropsychology provides counterintuitive phenomena and guides to theory building the organization of semantic systems visual attention concentration and will episodic memory and consciousness

The Neural Basis of Echolocation in Bats George D. Pollak, John H. Casseday, 2012-12-06 The brain of an echo locating bat is devoted in large part to analyzing sound and conducting behavior in a world of sounds and echoes This monograph is about analysis of sound in the brainstem of echolocating bats and concerns the relationship between brain structure and brain function Echolocating bats are unique subjects for the study of such relationships Like man echolocating bats emit sounds just for the purpose of listening to them Simply by observing the bat s echolocation sounds we know what the bat listens to in nature We therefore have a good idea what the bat s auditory brain is designed to do But this alone does not make the bat unique The brain of the bat is by mammalian standards rather primitive The unique aspect is the combination of primitive characteristics and complex auditory processing Within this small brain the auditory structures are hypertrophied and have an elegance of organization not seen in other mammals It is as if the auditory pathways had evolved while the rest of the brain remained evolutionary quiescent

Comparative Color Vision Gerald Jacobs, 2013-06-11 Comparative Color Vision provides information about the means by which color vision has been studied in nonhuman animals and about the outcomes of these studies for a variety of representative species Individuals who become interested in color vision in animals come from a variety of different educational backgrounds from the traditional biological and behavioral sciences as well as from more applied fields Accordingly this book includes sufficient tutorial information about color vision so that a relative newcomer would be able to make sense out of this area without having to search out still more background material To provide this basic information about the psychophysics of color vision and about the methods used to study color

vision in animals is presented along with coverage of the broad range of biological mechanisms responsible for color vision. Subsequent chapters present systematic reviews of studies of color vision in a wide selection of vertebrate species. The final chapter is devoted to a discussion of two fascinating issues raised by studies of animal color vision: the evolutionary origins and the functional utility of color vision.

The Mammalian Cochlear Nuclei Miguel A. Merchán, Jose M. Juiz, Donald A. Godfrey, Enrico Mugnaini, 2013-03-09

The presence of sophisticated auditory processing in mammals has permitted perhaps the most significant evolutionary development in humans: that of language. An understanding of the neural basis of hearing is thus a starting point for elucidating the mechanisms that are essential to human communication. The cochlear nucleus is the first region of the brain to receive input from the inner ear and is therefore the earliest stage in the central nervous system at which auditory signals are processed for distribution to higher centers. Clarifying its role in the central auditory pathway is crucial to our knowledge of how the brain deals with complex stimuli such as speech and is also essential for understanding the central effects of peripheral sensorineural hearing loss caused by, for example, aging, ototoxic drugs, and noise. Ambitious new developments to assist people with total sensorineural deafness, including both cochlear and cochlear nucleus implants, require a detailed knowledge of the neural signals received by the brainstem and how these are processed. Recently, many new data have been obtained on the structure and function of the cochlear nucleus utilizing combinations of anatomical, physiological, pharmacological, and molecular biological procedures. Approaches such as intracellular dye filling of physiologically identified neurons, localization of classical neurotransmitters, peptides, receptors, and special proteins, or gene expression have opened the door to novel morphofunctional correlations.

Contributions To Sensory Physiology Volume 7 Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Contributions To Sensory Physiology Volume 7**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

<https://abp-london.co.uk/files/scholarship/Documents/Conquest%20Of%20The%20Missouri%20Being%20The%20Story.pdf>

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