

# Contributions to **SENSORY PHYSIOLOGY**

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# Contributions To Sensory Physiology

**Robert F. Schmidt**



## **Contributions To Sensory Physiology:**

Contributions to Sensory Physiology William D. Neff, 2013-10-22 Contributions to Sensory Physiology Volume 2 presents the scientific research on the sensory systems. It discusses the physiological basis of sensation. It addresses the evolution of vertebrate hearing. Some of the topics covered in the book are the origins of neocortex, the differentiation of sensory thalamo-cortical systems in early phases of mammal evolution, the predominance of the auditory system in carnivore effects of brain stem lesions on the normal prepotency of sound, the logarithmic intensity function of single peripheral units and sensory neocortex and the evolution of intelligence. The organization of somatic central projections is covered. The pure convergent cortical projections are discussed. The text describes the Weber function and Fechner's conjecture. A study of the human somesthetic intensity function is presented. A chapter is devoted to the peripheral nerve responses. Another section focuses on the physical correlate theory of perception of intensity. The book can provide useful information to doctors, neurologists, students and researchers.

*Contributions to Sensory Physiology* William D. Neff, 1984-01 Contributions to Sensory Physiology Volume 8 is a collection of scientific essays that resulted from experiments made in the field of sensory systems. One of the focuses of the study is the superior colliculus or optic tectum. Optic tectum is responsible for the start of orienting responses to visual stimuli. The layered structure inside the optic tectum is vital to understand the neural basis of its sensorimotor transformations. A chapter of the book shows that some specific rules govern critical developmental actions such as proliferation, migration, differentiation, cell death and form.

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.

**Contributions to Sensory Physiology** William D. Neff, 2013-10-22 Contributions to Sensory Physiology Volume 5 presents a theory about the physiological basis of sensation. It discusses some research made in microscopic anatomy and psychophysics. It addresses the functional significance and physiological mechanisms of the sensory systems. Some of the topics covered in the book are the simple cells of the striate

cortex the concept of a receptive field definition of a unimodal simple cell inhibitory components in the receptive field stimulus contrast and mean level of luminance specificity of inhibitory zones and experimental procedures for recording average response histogram The relation and possible importance of taste bud cells are covered The comparison of foliate vallate and fungiform buds are discussed The text describes the nature of taste receptor sites A study of the location of receptor sites on taste cells is presented A chapter is devoted to the mechanochemical model of taste excitation Another section focuses on the proposals for molecular specificity The book can provide useful information to scientists doctors students and researchers

*Contributions to Sensory Physiology* William D. Neff, 2013-10-22 *Contributions to Sensory Physiology* discusses a theory of the physiological basis of sensation It describes and illustrates the cellular pattern of the neuro epithelium focusing on sensory cells neural structures and fluid spaces of the organ of Corti The book shows that the simultaneous use of light phase contrast and electron microscopy generates a better image It discusses the functional parts of the vestibular and lateral line organs The text describes the structure and organization of receptors The structure of the cupula and otolithic membranes are also explained Complex types of stimulation are examined in detail The vestibular system is discussed in full The electrophysiological analysis of the monkey's eyes is defined as well as the methods that are being used to examine the primate vision A chapter of the book focuses on the vision in intermittent light The book will provide useful information to veterinarians anatomists students and researchers in the field of ophthalmology

**Contributions to Sensory Physiology** William D. Neff, 2013-10-22 *Contributions to Sensory Physiology* Volume 4 presents a theory about the physiological basis of sensation It discusses some research made in microscopic anatomy and psychophysics It addresses the functional significance and physiological mechanisms of the sensory systems Some of the topics covered in the book are the visual analogs in somesthesia psychophysical studies of temperature sensitivity functions of the skin pathophysiology of the fluid systems of the inner ear function of the endolymphatic sac endolymph perilymph fistula and chemistry of the inner ear fluids The function of the cochlear aqueduct is covered The perilymph channels are discussed The text describes the anatomical aspects of the cochlear nucleus and superior olivary complex A study of the bilaterally innervated cell groups is presented A chapter is devoted to the medial nucleus of the trapezoid body Another section focuses on the neurophysiology of nuclei peripheral to the S segment The book can provide useful information to scientists veterinarians students and researchers

*Contributions to Sensory Physiology* William D. Neff, 2013-10-22 *Contributions to Sensory Physiology* Volume 6 covers theories and research about the physiological basis of sensation The book starts by describing cutaneous communication including topics about the mechanoreceptive systems in the skin the temporal relations of the stimuli and pattern generation and its recognition by the skin The book then discusses the effects of environments such as transneuronal degeneration and stimulus deprivation on the development in the sensory systems The across fiber pattern theory and the electrophysiological analysis of the echolocation system of bats are also considered The book further tackles coding in the

auditory cortex and the psychophysics and physiology of the lateralization of transient stimuli Anatomists and psychophysicists will find the book invaluable **Contributions to Sensory Physiology** William D. Neff (Ed), 1965

*Contributions to Sensory Physiology* William D. Neff, 2013-10-22 Contributions to Sensory Physiology Volume 8 is a collection of scientific essays that resulted from experiments made in the field of sensory systems One of the focuses of the study is the superior colliculus or optic tectum Optic tectum is responsible for the start of orienting responses to visual stimuli The layered structure inside the optic tectum is vital to understand the neural basis of its sensorimotor transformations A chapter of the book shows that some specific rules govern critical developmental actions such as proliferation migration differentiation cell death and formation of intercellular connections The article reviews the ontogenetic sequence by which layers form in the lateral geniculate nucleus Different classes of axons are also covered in the text The temporal summation in audition is likewise demonstrated A section of the volume discusses extensively the central auditory system The book will serve as a good reference for doctors veterinarians neurologists students and researcher in the fields of anatomy Contributions to Sensory Physiology; Vol 3 William D. Neff, Contributions to Sensory Physiology. Vol. 8 W. D. Neff, 1984 Contributions from the Zoölogical Laboratory of the Museum of Comparative Zoölogy at Harvard College, 1901 *Fundamentals of Sensory Physiology* Robert F. Schmidt, 1978 **Contributions to Sensory Physiology; Vol 7** William D. Neff, **Biology of Sensory Systems** C. U. M. Smith, 2008-11-20 Since publication of the first edition huge developments have taken place in sensory biology research and new insights have been provided in particular by molecular biology These show the similarities in the molecular architecture and in the physiology of sensory cells across species and across sensory modality and often indicate a common ancestry dating back over half a billion years Biology of Sensory Systems has thus been completely revised and takes a molecular evolutionary and comparative approach providing an overview of sensory systems in vertebrates invertebrates and prokaryotes with a strong focus on human senses Written by a renowned author with extensive teaching experience the book covers in six parts the general features of sensory systems the mechanosenses the chemosenses the senses which detect electromagnetic radiation other sensory systems including pain thermosensitivity and some of the minority senses and finally provides an outline and discussion of philosophical implications New in this edition Greater emphasis on molecular biology and intracellular mechanisms New chapter on genomics and sensory systems Sections on TRP channels synaptic transmission evolution of nervous systems arachnid mechanosensitive sensilla and photoreceptors electroreception in the Monotremata language and the FOXP2 gene mirror neurons and the molecular biology of pain Updated passages on human olfaction and gustation Over four hundred illustrations boxes containing supplementary material and self assessment questions and a full bibliography at the end of each part make Biology of Sensory Systems essential reading for undergraduate students of biology zoology animal physiology neuroscience anatomy and physiological psychology The book is also suitable for postgraduate students in more specialised courses such

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