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127

Neural Aspects of Tactile Sensation

**J.W. Morley
Editor**

North-Holland

Neural Aspects In Tactile Sensation

Steven Yantis



Neural Aspects In Tactile Sensation:

Neural Aspects of Tactile Sensation J.W. Morley, 1998-07-09 The world within reach is characterised to a large extent by our ability to sense objects through touch Research into the sensation of touch has a long history However it is only relatively recently that significant advances have been made in understanding how information about objects we touch is represented in both the peripheral and central divisions of the nervous systems This volume draws together the increasing body of knowledge regarding the mechanisms underlying tactile sensation and how they relate to tactile perception Individual chapters address the response of mechanoreceptors to stimuli including movement and shape the role of the somatosensory cortex in processing tactile information the psychophysics and neurophysiology of the detection and categorisation of somesthetic stimuli perceptual constancy recent findings in regard to short term and long term plasticity in the somatosensory cortex and the psychophysical correlates of this plasticity and parallel versus serial information processing in the cortex The authors look at past and current research and comment on the direction of future investigation relating findings from psychophysical studies of tactile behavior to our growing understanding of the underlying neural mechanisms

Neurobiology of Sensation and Reward Jay A. Gottfried, 2011-03-28 Synthesizing coverage of sensation and reward into a comprehensive systems overview Neurobiology of Sensation and Reward presents a cutting edge and multidisciplinary approach to the interplay of sensory and reward processing in the brain While over the past 70 years these areas have drifted apart this book makes a case for reuniting sensation and reward

The Handbook of Touch Matthew J. Hertenstein, Sandra Jean Weiss, 2011-06-13 This book is excellent in its coverage of neurobiological underpinnings through perception measurement and communication a great resource for researchers and clinicians Score 94 4 stars Doody's Medical Reviews This is an expertly constructed volume due mainly to an expert composition of authors for the individual chapters Every chapter is like opening a door to a different laboratory each examining a unique corner of the tactile research universe PsycCRITIQUES a solid authoritative resource New Hampshire Nurses Association Touch has received increased attention over the last few decades with growing recognition of its profound import to all facets of life The Handbook of Touch is the first authoritative state of the art resource for scientists scholars and students interested in the neurobehavioral foundations of touch and its many applications This text provides an in depth overview of the conceptual and empirical scope of the field Chapters are written by a cadre of internationally known experts on touch representing an expansive breadth of knowledge from behavioral health and neuroscience disciplines Key Features Integrates knowledge regarding the neurobiology of touch covering the spectrum from skin physiology and somatosensory pathways to touch related genes and proteins Synthesizes research about the neural processing and perception of touch Describes diverse methods for measuring touch behavior and human response to touch Discusses the role of touch in social communication along with the influence of context and culture Presents cutting edge research that links touch to brain organization and plasticity human development

and varied dimensions of health *The Sense of Touch and Its Rendering* Antonio Bicchi, Martin Buss, Marc O. Ernst, Angelika Peer, 2008-08-26 Sense of Touch and its Rendering presents a unique and interdisciplinary approach highlighting the field of haptic research from a neuropsychological as well as a technological point of view This edited book is the outcome of the TOUCH HapSys European research project and provides an important contribution towards a new generation of high fidelity haptic display technologies The book is structured in two parts A Fundamental Psychophysical and Neuropsychological Research and B Technology and Applications The two parts are not however separated and the many connections and synergies between the two complementary domains of research are highlighted in the text The eleven chapters discuss the recent advances in the study of human haptic kinaesthetic tactile temperature and multimodal visual auditory haptic perception mechanisms Besides the theoretical advancement the contributions survey the state of the art in the field report a number of practical applications to real systems and discuss possible future developments

Somatosensory Research Methods Nicholas Paul Holmes, 2023-03-28 This volume provides methods on the study of the systems of the brain Chapters are divided into four parts covering discriminative touch proprioception and kinaesthesia affective touch individual differences due to atypical development ageing illusions and sensory substitution microneurography electrophysiology brain imaging and brain stimulation In Neuromethods series style chapters include the kind of detail and key advice from the specialists needed to get successful results in your research center and clinical investigation Thorough and comprehensive Somatosensory Research Methods aims to be comprehensive guide for researchers **Human Haptic Perception** Martin Grunwald, 2008-12-10 Haptic perception human beings active sense of touch is the most complex of human sensory systems and has taken on growing importance within varied scientific

disciplines as well as in practical industrial fields This book s international team of authors presents the most comprehensive collection of writings on the subject published to date and cover the results of research as well as practical applications After an introduction to the theory and history of the field subsequent chapters are dedicated to the neuro physiological basics as well as the psychological and clinical neuro psychological aspects of haptic perception **In touch with the future** Alberto Gallace, Charles Spence, 2014-01-30 Out of all the human senses touch is the one that is most often unappreciated and undervalued Yet the surface of the human body the skin is actually one huge sheet of tactile receptors It provides us with the means to connect with our surroundings Despite the important role that vision plays in our everyday lives it is the skin that constitutes both the oldest and by far the largest of our sense organs The skin protects our body from the external world and at the same time informs us about what occurs on its surface In Touch With The Future explores the science of touch bringing together the latest findings from cognitive neuroscience about the processing of tactile information in humans The book provides a comprehensive overview of scientific knowledge regarding themes such as tactile memory tactile awareness consciousness tactile attention the role of touch in interpersonal and sexual interactions and the neurological substrates of

touch It highlights the many ways in which our growing understanding of the world of touch can and in some cases already are being applied in the real world in everything from the development of virtual reality VR environments tablet PCs mobile phones and even teledildonics the ultimate frontier in terms of adult entertainment In addition the book shows how the cognitive neuroscience approach to the study of touch can be applied to help improve the design of many real world applications products as well as to many of our everyday experiences such as those related to the appreciation of food marketing packaging design the development of enhanced sensory substitution systems art and man machine interfaces Crucially the authors makes a convincing argument for the view that one cannot really understand touch especially not in a real world context without placing it in a multisensory context That is the senses interact to influence tactile perception in everything from changing the feel of a surface or product by changing the sound it makes or the fragrance it has For students and researchers in the brain sciences this book presents a valuable and fascinating exploration into one of our least understood senses

Haptics: Neuroscience, Devices, Modeling, and Applications Malika Auvray, Christian Duriez, 2014-10-09 The two volume set LNCS 8618 and 8619 constitutes the refereed proceedings of the 9th International Conference EuroHaptics 2014 held in Versailles France in June 2014 The 118 papers 36 oral presentations and 82 poster presentations presented were carefully reviewed and selected from 183 submissions Furthermore 27 demos were exhibited each of them resulting in a short paper included in the volumes These proceedings reflect the multidisciplinary nature of EuroHaptics and cover topics such as human computer interaction human robot interactions neuroscience perception and psychophysics biomechanics and motor control modelling and simulation and a broad range of applications in medicine rehabilitation art and design

The Senses: A Comprehensive Reference ,2020-09-30 The Senses A Comprehensive Reference Second Edition Seven Volume Set is a comprehensive reference work covering the range of topics that constitute current knowledge of the neural mechanisms underlying the different senses This important work provides the most up to date cutting edge comprehensive reference combining volumes on all major sensory modalities in one set Offering 264 chapters from a distinguished team of international experts The Senses lays out current knowledge on the anatomy physiology and molecular biology of sensory organs in a collection of comprehensive chapters spanning 4 volumes Topics covered include the perception psychophysics and higher order processing of sensory information as well as disorders and new diagnostic and treatment methods Written for a wide audience this reference work provides students scholars medical doctors as well as anyone interested in neuroscience a comprehensive overview of the knowledge accumulated on the function of sense organs sensory systems and how the brain processes sensory input As with the first edition contributions from leading scholars from around the world will ensure The Senses offers a truly international portrait of sensory physiology The set is the definitive reference on sensory neuroscience and provides the ultimate entry point into the review and original literature in Sensory Neuroscience enabling students and scientists to delve into the subject and deepen their knowledge All

inclusive coverage of topics updated edition offers readers the only current reference available covering neurobiology physiology anatomy and molecular biology of sense organs and the processing of sensory information in the brain Authoritative content world leading contributors provide readers with a reputable dynamic and authoritative account of the topics under discussion Comprehensive style content in depth complex coverage of topics offers students at upper undergraduate level and above full insight into topics under discussion Introduction to the Senses Terry R. J. Bossomaier, 2012-06 Using information theory as a unifying framework this is a wide ranging survey of sensory systems covering all known senses It highlights how an understanding of the senses is important not only across the biological sciences but also in applied areas such as human computer interaction robotics and computer games *Stevens' Handbook of Experimental Psychology, Sensation and Perception* Steven Yantis, 2004-02-05 Now available in paperback This revised and updated edition of the definitive resource for experimental psychology offers comprehensive coverage of the latest findings in the field as well as the most recent contributions in methodology and the explosion of research in neuroscience Volume One Sensation and Perception focuses on sensory experience and complex learned perceptions through modalities such as vision touch smell and hearing Encyclopedia of Perception E. Bruce Goldstein, 2010 Because of the ease with which we perceive many people see perception as something that just happens However even seemingly simple perceptual experiences involve complex underlying mechanisms which are often hidden from our conscious experience These mechanisms are being investigated by researchers and theorists in fields such as psychology cognitive science neuroscience computer science and philosophy A few examples of the questions posed by these investigations are What do infants perceive How does perception develop What do perceptual disorders reveal about normal functioning How can information from one sense such as hearing be affected by information from another sense such as vision How is the information from all of our senses combined to result in our perception of a coherent environment What are some practical outcomes of basic research in perception These are just a few of the questions this encyclopedia will consider as it presents a comprehensive overview of the field of perception for students researchers and professionals in psychology the cognitive sciences neuroscience and related medical disciplines such as neurology and ophthalmology *Handbook of Psychology, Behavioral Neuroscience* Irving B. Weiner, Randy J. Nelson, Sheri Mizumori, 2012-10-16 Psychology is of interest to academics from many fields as well as to the thousands of academic and clinical psychologists and general public who can't help but be interested in learning more about why humans think and behave as they do This award winning twelve volume reference covers every aspect of the ever fascinating discipline of psychology and represents the most current knowledge in the field This ten year revision now covers discoveries based in neuroscience clinical psychology's new interest in evidence based practice and mindfulness and new findings in social developmental and forensic psychology **Encyclopedia of Human Behavior**, 2012-01-31 The Encyclopedia of Human Behavior Second Edition Three Volume Set is an award winning three volume reference on human

action and reaction and the thoughts feelings and physiological functions behind those actions Presented alphabetically by title 300 articles probe both enduring and exciting new topics in physiological psychology perception personality abnormal and clinical psychology cognition and learning social psychology developmental psychology language and applied contexts Written by leading scientists in these disciplines every article has been peer reviewed to establish clarity accuracy and comprehensiveness The most comprehensive reference source to provide both depth and breadth to the study of human behavior the encyclopedia will again be a much used reference source This set appeals to public corporate university and college libraries libraries in two year colleges and some secondary schools Carefully crafted well written and thoroughly indexed the encyclopedia helps users whether they are students just beginning formal study of the broad field or specialists in a branch of psychology understand the field and how and why humans behave as we do Named a 2013 Outstanding Academic Title by the American Library Association s Choice publication Concise entries ten pages on average provide foundational knowledge of the field Each article features suggested further readings a list of related websites a 5 10 word glossary and a definition paragraph and cross references to related articles in the encyclopedia Newly expanded editorial board and a host of international contributors from the United States Australia Belgium Canada France Germany Ireland Israel Japan Sweden and the United Kingdom

The World of Touch David Katz, 2013-05-13 For the first time David Katz s classic monograph *The World of Touch* has been translated into English Regarded as one of the premiere experimental psychologists Katz vigorously opposed the atomism and tachistoscopic mentality typical of the sensory psychology of his day In *The World of Touch* Katz sought to dispel the invidious distinction between the supposedly higher e g vision audition and lower e g touch senses To help touch regain its original prominence in the field Katz demonstrated through very simple yet creative experiments how fascinating the abilities of touch are and how valuable the tactual stimulus can be in specifying objects surfaces substances and events In addition Katz emphasized the importance of higher order invariants in the perception of objects and the holistic quality of perception in time as well as space Advances in Psychology ,1998

Enhancing Performance for Action and Perception ,2011-07-16 This volume of Progress in Brain Research follows on from the 32nd International Symposium of the Groupe de recherche sur le syst me nerveux central GRSNC May 2010 and aims to provide an overview of the various neural mechanisms that contribute to learning new motor and sensory skills and to adapting to changed circumstances including the use of devices and implants to substitute for lost sensory or motor abilities brain machine interfaces The focus is on recent developments covering five major themes Mechanisms to improve motor performance Neuro rehabilitation of motor function Mechanisms to enhance sensory perception Cross modal interaction for enhancing sensorimotor performance Assistive technologies to enhance sensorimotor performance This volume focuses on the translation of scientific knowledge into applications and strategies that can help restore lost function following injury or disease including assistive neuroprosthetic technologies to enhance sensorimotor performance and

neurorehabilitation Leading authors review the state of the art in their field of investigation and provide their views and perspectives for future research Chapters are extensively referenced to provide readers with a comprehensive list of resources on the topics covered All chapters include comprehensive background information and are written in a clear form that is also accessible to the non specialist Degeneration and Regeneration in the Nervous System Norman

Saunders,Katarzyna Dziegielewska,2000-01-13 Degeneration and Regeneration in the Nervous System brings together an international team of contributors to produce a series of critical reviews appraising key papers in the field The pace of research on brain and spinal cord injury quickened considerably in the last ten years and there is much that is new and important that is covered in this bo Sensitive Skin Syndrome Golara Honari,Rosa Andersen,Howard L.

Maibach,2017-03-31 Sensitive skin is a widely reported condition where there is subjective cutaneous hyper reactivity to environmental factors Progress has been made in many aspects of the background science that will help clinicians in their management of patients presenting with the condition This new text sums up the advances in thinking on pathophysiology classification methods of investigation and the different susceptibilities of different types of skin **Reprogramming the**

Cerebral Cortex Stephen G. Lomber,Jos Eggermont,2006-10-12 The brain has a remarkable ability to adapt in the event of damage in many cases shifting responsibility for specific cognitive functions to other non damaged brain regions This plasticity can be crucial in aiding recovery from stroke trauma and peripheral damage such as eye or ear damage Over the past thirty years our view of cortical plasticity has evolved greatly Early studies suggested that changes to cortical function due to peripheral lesions could only occur during development and that these plastic changes were specific to a particular temporal window or critical period Over time it has been demonstrated that cortical modifications as a consequence of either peripheral or central lesions can induce adaptive or beneficial changes in cortical function in an effort to preserve or enhance function More recently studies have identified that many of these adaptive changes once thought only possible in the developing brain are also possible in the mature or developed brain At present many laboratories are defining the beneficial capabilities of cerebral cortex plasticity upon which many proactive and therapeutic strategies may be developed in order to maximize the reprogramming capabilities of the cerebrum Reprogramming the Cerebral Cortex describes these exciting studies and examines adaptive cortical plasticity in a variety of systems visual auditory somatomotor cross modal language and cognition The book leads the reader through the complexities and promise of neuroplasticity and presents insights into current and future research and clinical practice It is unique in looking at the beneficial capabilities of cerebral cortex plasticity upon which many proactive and therapeutic strategies may be developed The book will be a valuable resource for behavioural systems computational and cognitive neuroscientists as well as clinicians and neuropsychologists

Enjoying the Song of Appearance: An Psychological Symphony within **Neural Aspects In Tactile Sensation**

In a global taken by screens and the ceaseless chatter of instantaneous communication, the melodic splendor and emotional symphony produced by the published term usually disappear into the backdrop, eclipsed by the persistent sound and disruptions that permeate our lives. However, located within the pages of **Neural Aspects In Tactile Sensation** an enchanting literary value filled with fresh feelings, lies an immersive symphony waiting to be embraced. Constructed by a wonderful composer of language, that charming masterpiece conducts readers on an emotional trip, well unraveling the concealed melodies and profound affect resonating within each carefully constructed phrase. Within the depths of this emotional evaluation, we can discover the book is main harmonies, analyze their enthralling writing style, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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Table of Contents Neural Aspects In Tactile Sensation

1. Understanding the eBook Neural Aspects In Tactile Sensation
 - The Rise of Digital Reading Neural Aspects In Tactile Sensation
 - Advantages of eBooks Over Traditional Books
2. Identifying Neural Aspects In Tactile Sensation
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Neural Aspects In Tactile Sensation
 - User-Friendly Interface
4. Exploring eBook Recommendations from Neural Aspects In Tactile Sensation
 - Personalized Recommendations

- Neural Aspects In Tactile Sensation User Reviews and Ratings
- Neural Aspects In Tactile Sensation and Bestseller Lists
- 5. Accessing Neural Aspects In Tactile Sensation Free and Paid eBooks
 - Neural Aspects In Tactile Sensation Public Domain eBooks
 - Neural Aspects In Tactile Sensation eBook Subscription Services
 - Neural Aspects In Tactile Sensation Budget-Friendly Options
- 6. Navigating Neural Aspects In Tactile Sensation eBook Formats
 - ePub, PDF, MOBI, and More
 - Neural Aspects In Tactile Sensation Compatibility with Devices
 - Neural Aspects In Tactile Sensation Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Neural Aspects In Tactile Sensation
 - Highlighting and Note-Taking Neural Aspects In Tactile Sensation
 - Interactive Elements Neural Aspects In Tactile Sensation
- 8. Staying Engaged with Neural Aspects In Tactile Sensation
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Neural Aspects In Tactile Sensation
- 9. Balancing eBooks and Physical Books Neural Aspects In Tactile Sensation
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Neural Aspects In Tactile Sensation
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Neural Aspects In Tactile Sensation
 - Setting Reading Goals Neural Aspects In Tactile Sensation
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Neural Aspects In Tactile Sensation
 - Fact-Checking eBook Content of Neural Aspects In Tactile Sensation

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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