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Advances in Life Sciences

Somesthesia and the Neurobiology of the Somatosensory Cortex

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Somesthesis And The Neurobiology Of The Somatosensory Cortex

Matthew Hertenstein, Sandra Weiss



Somesthesis And The Neurobiology Of The Somatosensory Cortex:

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Somatosensory Processing Mark Rowe,Yoshiaki Iwamura,2003-09-02 The diversity of contemporary investigative approaches included in this volume provides an exciting account of our current understanding of brain mechanisms responsible for sensory and perceptual experience in the areas of touch kinesthesia and pain Postgraduate research students in sensory physiology neurology psychology and anatomy and researchers themselves will find that this volume addresses many of the key issues in our attempts to understand the neural mechanisms that mediate sensory experience arising from the body as a whole the so called somatic senses in particular for touch and pain The volume

provides a record of the occasion of the St Petersburg IUPS symposium chaired by the editors of this volume and includes some added recent contributions from other leading international figures in the field Brought together under the sponsoring banner of the IUPS Commission for Somatosensory Physiology and Pain these scientists with their different experimental approaches seek collectively to understand the brain mechanisms that underlie our own nature and experience *The Somatosensory System* Randall J. Nelson, 2001-11-13 Exploring new and past research in the understanding of how the brain deals with its own body image this book provides a review of pertinent literature and offers comprehensive descriptions of technical approaches The material includes new frameworks for the conceptualization of the system's representations scientific and clinical applications that stem from these approaches based on the new concepts and a discussion of tools used to study the interface of the brain and the body The book provides computational strategies for sensorimotor integration of the mammalian brain and includes algorithms for the design and implementation of haptic interfaces and tactile displacement *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 *The Handbook of Touch* Matthew Hertenstein, Sandra 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

Stevens' Handbook of Experimental Psychology and Cognitive Neuroscience, Sensation, Perception, and Attention ,2018-02-12 II Sensation Perception visual object recognition touch depth perception motor control perceptual learning the interface theory of perception vestibular proprioceptive and haptic contributions to spatial orientation olfaction audition time perception attention perception and interactive technology music perception multisensory integration motion perception vision perceptual rhythms perceptual organization color vision perception for action visual search visual cognition working memory 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 *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

Computational Models for Neuroscience Robert Hecht-Nielsen, Thomas McKenna, 2012-12-06 Formal study of neuroscience broadly defined has been underway for millennia For example writing 2350 years ago Aristotle asserted that association of which he defined three specific varieties lies at the center of human cognition Over the past two centuries the simultaneous rapid advancements of technology and consequently per capita economic output have fueled an exponentially increasing effort in neuroscience research Today thanks to the accumulated efforts of hundreds of thousands of scientists we possess an enormous body of knowledge about the mind and brain Unfortunately much of this knowledge is in the form of isolated factoids In terms of big picture understanding surprisingly little progress has been made since Aristotle In some arenas we have probably suffered negative progress because certain neuroscience and neurophilosophy precepts have clouded our self knowledge causing us to become largely oblivious to some of the most profound and fundamental aspects of our nature such as the highly distinctive propensity of all higher mammals to automatically segment all aspects of the world into distinct holistic objects and the massive reorganization of large portions of our brains that ensues when we encounter completely new environments and life situations At this epoch neuroscience is like a huge collection of small jagged jigsaw puzzle pieces piled in a mound in a large warehouse with neuroscientists going in and tossing more pieces onto the mound every month

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