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Neurophysiological and Neuropsychological Aspects of Spatial Neglect

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Neurophysiological And Neuropsychological Aspects Of Spatial Neglect

**François Boller, M. Behrmann, Jordan
Grafman**



Neurophysiological And Neuropsychological Aspects Of Spatial Neglect:

Neurophysiological and Neuropsychological Aspects of Spatial Neglect Marc Jeannerod, 1987 Spatial Neglect is one of the few areas in Neuropsychology where clinicians psychologists and animal experimenters have succeeded in adopting a common language The result of interaction between these three approaches has been some important new advances which are presented in this volume Apart from its clinical significance in neuropsychology Spatial Neglect raises important questions in the field of behavioral neurosciences In this volume three aspects are examined a normal subjects where new findings on spatial behavior are described b brain lesioned subjects where the classical studies on neglect are reconsidered in the light of new findings c animals where new experimental situations allow a deeper understanding of the neural substrate The Cognitive and Neural Bases of Spatial Neglect Hans-Otto Karnath, A. David Milner, Giuseppe Vallar, 2002 Spatial neglect is a disorder of space related behaviour It is characterized by failure to explore the side of space contralateral to a brain lesion or to react or respond to stimuli or subjects located on this side Research on spatial neglect and related disorders has developed rapidly in recent years These advances have been made as a result of neuropsychological studies of patients with brain damage behavioural studies of animal models as well as through functional neurophysiological experiments and functional neuroimaging The Cognitive and Neural Bases of Spatial Neglect provides an overview of this wide ranging field of scientific endeavour providing a cohesive synthesis of the most recent observations and results As well as being a fascinating clinical phenomenon the study of spatial neglect helps us to understand normal mechanisms of directing and maintaining spatial attention and is relevant to the contemporary search for the cerebral correlates of conscious experience voluntary action and the nature of personal identity itself The book is divided into seven sections covering the anatomical and neurophysiological bases of the disorder frameworks of neglect perceptual and motor factors the relation to attention the cognitive processes involved and strategies for rehabilitation Chapters have been written by a team of the leading international experts in this field This will be essential reading for neuropsychologists neurologists neurophysiologists cognitive neuroscientists and psychologists Plasticity in Spatial Neglect - Recovery and Rehabilitation Georg Kerkhoff, 2006-12 Animal experiments functional imaging studies and longitudinal outcome studies suggest that injured brains can change their function and connectivity This book provides opportunities for an interdisciplinary exchange of research ideas between basic neuroscience applied clinical neuropsychology neurorehabilitation and neurotechnology

Spatial Neglect Peter W. Halligan, Ian Robertson, 2014-01-14 Spatial neglect is a profound clinical problem as well as intriguing scientific problem In the last ten years there has been an explosion of interest in this disorder which as a result is no longer viewed as a single entity but rather as a number of different disorders This book is an attempt to bring the reader up to date with the latest advances in understanding neglect at least insofar as this contributes to better clinical assessment management and treatment This is not a book for the specialist researcher in the neuropsychology of neglect and attention

Rather it is a book aimed at clinicians student and trained from all disciplines involved in the assessment management and treatment of neglect The book begins with the description of four cases manifesting different types of unilateral neglect The reader is introduced to different aspects of neglect through these patients These distinctions include those between personal and extrapersonal neglect motor versus sensory neglect and many others The reader is also introduced to other phenomena that are closely related to neglect including anosognosia and impaired sustained attention The latest methods of assessment of neglect are also described as are methods of treatment again with reference to the four introductory specimen cases

Unilateral Neglect John Marshall,Ian Robertson,2013-04-15 Unilateral neglect is a fairly common disorder usually associated with a stroke which results in a neglect or lack of attention to one side of space usually but not exclusively the left Theoretically it is one of the most interesting and important areas in neuropsychology practically it is one of the greatest therapeutic problems facing therapists and rehabilitationists This book covers all aspects of the disorder from an historical survey of research to date through the nature and anatomical bases of neglect and on to review contemporary theories on the subject The final section covers behavioural and physical remediation A greater understanding of unilateral neglect will have important implications not just for this particular disorder but for the understanding of brain function as a whole **The**

Psychophysiology of Mental Imagery Robert G. Kunzendorf,Anees Ahmad Sheikh,2022-10-15 Serving to bridge the gap between differing approaches to psychology this new text provides some of the most compelling evidence yet for the subjective presence and objective efficacy of the mental image In this day and age of dissociation between physiological psychologists and other psychologists between cognitive scientist and mentalist between researchers and practitioners mental imagery and its psychophysiology pose some intellectually sticky problems and some promising resolutions that should bind together differing disciplines within psychology **Neuropsychology of Cancer and Oncology** Chad A.

Noggle,Raymond S. Dean,2013 Print CourseSmart **The Oxford Handbook of Attention** Kia Nobre,Sabine Kastner,2018 During the last three decades there have been enormous advances in our understanding of the neural mechanisms of selective attention at the network as well as the cellular level The Oxford Handbook of Attention brings together the different research areas that constitute contemporary attention research into one comprehensive and authoritative volume In 40 chapters it covers the most important aspects of attention research from the areas of cognitive psychology neuropsychology human and animal neuroscience computational modelling and philosophy The book is divided into 4 main sections Following an introduction from Michael Posner the books starts by looking at theoretical models of attention The next two sections are dedicated to spatial attention and non spatial attention respectively Within section 4 the authors consider the interactions between attention and other psychological domains The last two sections focus on attention related disorders and finally on computational models of attention Aimed at both scholars and students the Oxford Handbook of Attention provides a concise and state of the art review of the current literature in this field **Attention and Performance XV** Carlo Umiltà,Morris

Moscovitch,1994 During the past decade evidence of dissociation between conscious and nonconscious information processing has emerged from the study of normal subjects and brain damaged patients The thirty five original contributions in this book cover the latest work on this important topic During the past decade evidence of dissociation between conscious and nonconscious information processing has emerged from the study of normal subjects and brain damaged patients The thirty five original contributions in this book cover the latest work on this important topic across such traditional areas of research as vision face recognition spatial attention control processes semantic memory episodic memory and learning Each section is introduced by an overview chapter that presents and evaluates the available empirical evidence in a given area and is followed by several experimental papers The book opens with the Association Lecture by George Mandler On Remembering without Really Trying Hypermnesia Incubation and Mind Popping

Psychology Library Editions:

Neuropsychology Various,2021-03-29 Neuropsychology is the study of the relationship between behaviour emotion and cognition on the one hand and brain function on the other Psychology Library Editions Neuropsychology 12 Volume set presents titles originally published between 1981 and 1993 covering a variety of areas within neuropsychology a relatively new discipline at the time as it firmly established itself within the field of psychology It includes contributions from well respected academics many still active in neuropsychology today

Classic Cases in Neuropsychology, Volume II Chris Code,Yves Joanette,Andre Roch Lecours,Claus-W. Wallesch,2013-01-11 From a contemporary perspective Classic Cases in Neuropsychology Volume II reviews important and significant cases described in historical and modern literature where brain damage has been sustained The single case study has always been of central importance to the discipline of neuropsychology Cognitive neuropsychology and cognitive neurolinguistics search for universal structures in thought processes and single patients are an important means to that end The role of the single case study in the historical development of the field and its increasing contribution to contemporary work is therefore recognised as crucial This follow up to the successful Classic Cases in Neuropsychology 1996 brings together more of the important case investigations which have shaped the way we think about the relationships between brain behaviour and cognition The book includes cases from the rich history of neuropsychology as well as important contemporary case studies in the fields of memory language and perception Some of the cases described are rare some are seminal in the field many were the first of their type to be described and gave rise to new theories and some are still controversial As in the first volume each chapter highlights the relevance of the case to the development of neuropsychology and discusses the theoretical implication of the findings Classic Cases in Neuropsychology Volume II will be essential reading for students and researchers alike in the fields of neuropsychology and neuroscience It will also be of interest to speech and language pathologists therapists and clinicians in this area

Imagery and Spatial Cognition Tomaso Vecchi,Gabriella Bottini,2006-08-22 The relationships between perception and imagery imagery and spatial processes memory and action these are the main themes of this text The interest

in experimental psychology and cognitive neuroscience on imagery and spatial cognition has remarkably increased in the last decades. Different areas of research contribute to the clarification of the multiple cognitive processes subserving spatial perception and exploration and to the definition of the neurophysiological mechanisms underpinning these cognitive functions. The aim of this book is to provide the reader post graduate students as well as experts with a complete overview of this field of research. It illustrates how brain behaviour and cognition interact in normal and pathological subjects in perceiving, representing and exploring space. Series B Handbook of Neuropsychology, Volume 4 François Boller, M. Behrmann, Jordan Grafman, 2000. Volume four of the all new Handbook of Neuropsychology addresses the disorders of visual behaviour. This work reviews the neurophysiology of spatial vision as well as recent work on recognition deficits for faces, objects and words. Also presented are disorders of spatial representation of colour processing and of mental imagery. Balint's syndrome, blindsight and visuospatial or constructional disorders are discussed and the relationship between eye movements and brain damage are described in detail. Clinical Neuropsychology John L. Bradshaw, Jason B. Mattingley, 2013-10-22. Clinical Neuropsychology is an up to the minute overview of the major and many interesting minor disorders and behavioral syndromes caused by localized brain damage or abnormal brain functioning. The text combines clinical findings with studies on normal healthy individuals to provide a comprehensive picture of the human brain's operation and function. Biological rather than cognitive in emphasis, Clinical Neuropsychology integrates findings across a broad range of disciplines. This text serves as an up to date reference source for clinicians, researchers and graduate students and as a textbook for advanced undergraduate courses on clinical neuropsychology. Coverage includes the ramifications of localized brain damage, abnormal brain functioning on emotion, thought, language and behavior, illustrative case histories, chapter overviews and more than 700 recent references. More than 700 recent references. Extensive illustrations. Interesting and unusual illustrative case histories from recent literature. An overview and a list of important further readings end each chapter. Comprehensive index.

Computational Neuroscience Eric L. Schwartz, 1993-08-26. The thirty original contributions in this book provide a working definition of computational neuroscience as the area in which problems lie simultaneously within computer science and neuroscience. They review this emerging field in historical and philosophical overviews and in stimulating summaries of recent results. Leading researchers address the structure of the brain and the computational problems associated with describing and understanding this structure at the synaptic, neural map and system levels. The overview chapters discuss the early days of the field, provide a philosophical analysis of the problems associated with confusion between brain metaphor and brain theory and take up the scope and structure of computational neuroscience. Synaptic level structure is addressed in chapters that relate the properties of dendritic branches, spines and synapses to the biophysics of computation and provide a connection between real neuron architectures and neural network simulations. The network level chapters take up the preattentive perception of 3D forms, oscillation in neural networks, the neurobiological significance of new learning models.

and the analysis of neural assemblies and local learning grids Map level structure is explored in chapters on the bat echolocation system cat orientation maps primate stereo vision cortical cognitive maps dynamic remapping in primate visual cortex and computer aided reconstruction of topographic and columnar maps in primates The system level chapters focus on the oculomotor system VLSI models of early vision schemas for high level vision goal directed movements modular learning effects of applied electric current fields on cortical neural activity neuropsychological studies of brain and mind and an information theoretic view of analog representation in striate cortex Eric L Schwartz is Professor of Brain Research and Research Professor of Computer Science Courant Institute of Mathematical Sciences New York University Medical Center Computational Neuroscience is included in the System Development Foundation Benchmark Series **Sensorimotor**

Foundations of Higher Cognition Patrick Haggard, Yves Rossetti, Mitsuo Kawato, 2008 The first section deals with the common neural processes for primary and cognitive processes It examines the key neural systems and computational architectures at the interface between cognition sensation and action The Cognitive Neuroscience of Consciousness

Stanislas Dehaene, 2001 Empirical and theoretical foundations of a cognitive neuroscience of consciousness **Cognitive Neuroscience of Attention** John E. Richards, 1998-04 This volume presents works by leading researchers in cognitive neuroscience on the neural bases of attention The lifespan perspective means the book will be of special interest to developmentalists but all neuroscientists will find it valuable *The New Cognitive Neurosciences* Michael S.

Gazzaniga, 2000 This second edition reflects the many advances that have taken place in this field particularly in imaging and recording techniques The majority of the chapters in this edition of *The Cognitive Neurosciences* are new and those from the first edition have been rewritten and updated **The Cognitive Neuropsychology of Attention** Shane O'Mara, Vincent

Walsh, 1994 The theme of this Special Issue is one that is ill served by the existing neuropsychological literature A publication that collates reviews of the developmental physiological clinical and cognitive aspects of this topic is therefore timely and would prove valuable to clinicians researchers and students alike The underlying problem addressed by the invited contributors is how attention is manifest in the intact brain and how disorders of attention present themselves in the damaged brain The topics to be covered will range from the physiology of attention as revealed by single unit recording studies of extra striate cortex of monkeys and PET scans in humans and low frequency EEG recordings to disorders of attention after brain damage e g stroke and chronic pathological disorders of the brain e g dyslexia and mental retardation The range of contributions to the Special Issue demonstrates that the kinds of attentional processing required are determined by the task in hand Correspondingly the volume discusses attention in the parietal temporal and frontal lobes of the human and macaque brain investigated by clinical electrophysiological and behavioural methods Attentional processes are also shown to be distributed in the brain and the effects of diminished attentional capacities which do not result from focal brain lesions are discussed in the context of mental retardation and dyslexia

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