

A Special Issue of the journal
VISUAL COGNITION

Mechanisms of Visual Attention

A Cognitive Neuroscience Perspective

EDITED BY WERNER N. SCHNEIDER
AND SABINE MAASEN



Mechanisms Of Visual Attention A Cognitive Neuroscience Perspective

John S. Werner, Leo M. Chalupa



Mechanisms Of Visual Attention A Cognitive Neuroscience Perspective:

Mechanisms of Visual Attention Werner X. Schneider, Sabine Maassen, 1998 In order to produce coherent behaviour in a complex world forms of visual attention are necessary in order for us to select appropriate objects for action Over the past ten years there have been considerable advances in research into visual attention with many of these advances linked to interdisciplinary research in experimental psychology neuropsychology neurophysiology and functional imaging This work has begun to allow us to understand not only the functional properties of visual attention but also how attentional processes are localized in the brain the cognitive neuroscience of visual attention This special issue draws together research from leading figures in this field to highlight recent progress in understanding how selective processes operate in perception and action

Visual Attention and Short Term Memory Peter Klaver, 2001

Visual Attention in Children Kenneth Lane, 2024-06-01

In typical child development attention controls many aspects of learning including memory motor control and problem solving Attention organizes the constant influx of information that needs to be absorbed by children Inside Visual Attention in Children Theories and Activities Dr Kenneth A Lane describes the positive aspects of attention that are needed for children to be successful in the classroom such as concentration and vigilance as opposed to negative aspects that can lead to failure such as distractibility and confusion This book is divided into two parts The first eight chapters of the book explain attention and its relationship to vision and visual stimuli The core topics discussed here include Autism ADHD Dyslexia Executive Function and Memory The second half outlines a Vision Therapy program and consists of activities for improving visual attention in children Over 100 activities are explained and illustrated Visual Attention in Children Theories and Activities is anchored on current theories in five areas of attention that shape child development Theories Described Include Focused Attention The ability to respond discreetly to visual auditory and tactile stimuli Selective Attention The ability to maintain behavioral or cognitive abilities in the face of distracting or competing stimuli Shifting Attention The ability to rapidly shift attention from one object to another Sustained Attention The ability to maintain a consistent behavioral response during a continuous or repetitive activity Divided Attention The ability to engage in more than one attention focused task at one time Visual Attention in Children Theories and Activities is the perfect tool for occupational therapy students and clinicians as well as other professionals specializing in child development and learning who are looking to enhance their understanding of this topic and who need unique ideas and activities to add to their visual therapy training programs

Cognitive mechanisms of visual attention, working memory, emotion, and their interactions Chaoxiong Ye, Qiang Liu, Qianru Xu, 2023-08-17

[Handbook of Developmental Cognitive Neuroscience](#) Charles Alexander Nelson (III), Monica Luciana Collins, 2001 An overview of the new techniques that account for the progress and heightened activity in developmental cognitive science research

Visual Attention and Consciousness Jay Friedenberg, 2013 This book is an ambitious interdisciplinary survey of the empirical literature on many different aspects of visual attention and consciousness

It may be used as a primary or ancillary text for graduate courses in perception vision consciousness or philosophy of mind

A Computational Perspective on Visual Attention John K. Tsotsos, 2021-06-22 The derivation exposition and justification of the Selective Tuning model of vision and attention Although William James declared in 1890 Everyone knows what attention is today there are many different and sometimes opposing views on the subject This fragmented theoretical landscape may be because most of the theories and models of attention offer explanations in natural language or in a pictorial manner rather than providing a quantitative and unambiguous statement of the theory They focus on the manifestations of attention instead of its rationale In this book John Tsotsos develops a formal model of visual attention with the goal of providing a theoretical explanation for why humans and animals must have the capacity to attend He takes a unique approach to the theory using the full breadth of the language of computation rather than simply the language of mathematics as the formal means of description The result the Selective Tuning model of vision and attention explains attentive behavior in humans and provides a foundation for building computer systems that see with human like characteristics The overarching conclusion is that human vision is based on a general purpose processor that can be dynamically tuned to the task and the scene viewed on a moment by moment basis Tsotsos offers a comprehensive up to date overview of attention theories and models and a full description of the Selective Tuning model confining the formal elements to two chapters and two appendixes The text is accompanied by more than 100 illustrations in black and white and color additional color illustrations and movies are available on the book's Web site

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

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 book 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

Cerebral Cortex Edmund T. Rolls, 2016-08-12 The aim of this book is to provide insight into the principles of operation of

the cerebral cortex These principles are key to understanding how we as humans function There have been few previous attempts to set out some of the important principles of operation of the cortex and this book is pioneering The book goes beyond separate connectional neuroanatomical neurophysiological neuroimaging neuropsychiatric and computational neuroscience approaches by combining evidence from all these areas to formulate hypotheses about how and what the cerebral cortex computes As clear hypotheses are needed in this most important area of 21st century science how our brains work I have formulated a set of hypotheses about the principles of cortical operation to guide thinking and future research The book focusses on the principles of operation of the cerebral cortex because at this time it is possible to propose and describe many principles and many are likely to stand the test of time and provide a foundation for further developments even if some need to be changed In this context I have not attempted to produce an overall theory of operation of the cerebral cortex because at this stage of our understanding such a theory would be incorrect or incomplete However many of the principles described will provide the foundations for more complete theories of the operation of the cerebral cortex This book is intended to provide a foundation for future understanding and it is hoped that future work will develop and add to these principles of operation of the cerebral cortex The book includes Appendices on the operation of many of the neuronal networks described in the book together with simulation software written in Matlab

The New Visual Neurosciences

John S. Werner, Leo M. Chalupa, 2013-10-25 A comprehensive review of contemporary research in the vision sciences reflecting the rapid advances of recent years Visual science is the model system for neuroscience its findings relevant to all other areas This essential reference to contemporary visual neuroscience covers the extraordinary range of the field today from molecules and cell assemblies to systems and therapies It provides a state of the art companion to the earlier book The Visual Neurosciences MIT Press 2003 This volume covers the dramatic advances made in the last decade offering new topics new authors and new chapters The New Visual Neurosciences assembles groundbreaking research written by international authorities Many of the 112 chapters treat seminal topics not included in the earlier book These new topics include retinal feature detection cortical connectomics new approaches to mid level vision and spatiotemporal perception the latest understanding of how multimodal integration contributes to visual perception new theoretical work on the role of neural oscillations in information processing and new molecular and genetic techniques for understanding visual system development An entirely new section covers invertebrate vision reflecting the importance of this research in understanding fundamental principles of visual processing Another new section treats translational visual neuroscience covering recent progress in novel treatment modalities for optic nerve disorders macular degeneration and retinal cell replacement The New Visual Neurosciences is an indispensable reference for students teachers researchers clinicians and anyone interested in contemporary neuroscience Associate Editors Marie Burns Joy Geng Mark Goldman James Handa Andrew Ishida George R Mangun Kimberley McAllister Bruno Olshausen Gregg Recanzone Mandyam Srinivasan W Martin Usrey Michael Webster

David Whitney Sections Retinal Mechanisms and Processes Organization of Visual Pathways Subcortical Processing Processing in Primary Visual Cortex Brightness and Color Pattern Surface and Shape Objects and Scenes Time Motion and Depth Eye Movements Cortical Mechanisms of Attention Cognition and Multimodal Integration Invertebrate Vision Theoretical Perspectives Molecular and Developmental Processes Translational Visual Neuroscience **Biomedical Index to PHS-supported Research** ,1993 The Quarterly Journal of Experimental Psychology ,2002 **Neurobiology of**

Attention Laurent Itti, Geraint Rees, John K. Tsotsos, 2005-03-31 A key property of neural processing in higher mammals is the ability to focus resources by selectively directing attention to relevant perceptions thoughts or actions Research into attention has grown rapidly over the past two decades as new techniques have become available to study higher brain function in humans non human primates and other mammals Neurobiology of Attention is the first encyclopedic volume to summarize the latest developments in attention research An authoritative collection of over 100 chapters organized into thematic sections provides both broad coverage and access to focused up to date research findings This book presents a state of the art multidisciplinary perspective on psychological physiological and computational approaches to understanding the neurobiology of attention Ideal for students as a reference handbook or for rapid browsing the book has a wide appeal to anybody interested in attention research Contains numerous quick reference articles covering the breadth of investigation into the subject of attention Provides extensive introductory commentary to orient and guide the reader Includes the most recent research results in this field of study **Cognitive Electrophysiology of Attention** George R. Mangun, 2013-08-31 Cognitive Electrophysiology of Attention explores the fundamental mechanisms of attention and related cognitive functions from cognitive neuroscience perspectives Attention is an essential cognitive ability that enables humans to process and act upon relevant information while ignoring distracting information and the capacity to focus attention is at the core of mental functioning Understanding the neural bases of human attention remains a key challenge for neuroscientists and psychologists and is essential for translational efforts to treat attentional deficits in a variety of neurological and psychiatric disorders Cognitive electrophysiology is at the center of a multidisciplinary approach that involves the efforts of psychologists neuroscientists neuropsychologists psychiatrists and neurologists to identify basic brain mechanisms and develop translational approaches to improve mental health This edited volume is authored by leading investigators in the field and discusses methods focused on electrophysiological recordings in humans including electroencephalography EEG and event related potential ERP methods and also incorporates evidence from functional magnetic resonance imaging fMRI Cognitive Electrophysiology of Attention illuminates specific models about attentional mechanisms in vision audition multisensory integration memory and semantic processing in humans Provides an exhaustive overview of attention processes going from normal functioning to the pathological and using a combination of methodological tools An important reference for electrophysiology researchers looking at underlying attention processes rather than the methods themselves Enables

researchers across a broad range of cognitive process and methodological specialties to stay current on particular hypotheses findings and methods Edited and authored by the worldwide leaders in the field affording the broadest most expert coverage available

The Cambridge Handbook of Computational Psychology Ron Sun, 2008-04-28 This book is a definitive reference source for the growing increasingly more important and interdisciplinary field of computational cognitive modeling that is computational psychology It combines breadth of coverage with definitive statements by leading scientists in this field Research in computational cognitive modeling explores the essence of cognition and various cognitive functionalities through developing detailed process based understanding by specifying computational mechanisms structures and processes Given the complexity of the human mind and its manifestation in behavioral flexibility process based computational models may be necessary to explicate and elucidate the intricate details of the mind The key to understanding cognitive processes is often in fine details Computational models provide algorithmic specificity detailed exactly specified and carefully thought out steps arranged in precise yet flexible sequences These models provide both conceptual clarity and precision at the same time This book substantiates this approach through overviews and many examples

Optometry: Science, Techniques and Clinical Management E-Book Mark Rosenfield, Nicola Logan, 2016-06-23 An introduction to the theory and practice of optometry in one succinct volume From the fundamental science of vision to clinical techniques and the management of common ocular conditions this book encompasses the essence of contemporary optometric practice Now in full colour and featuring over 400 new illustrations this popular text which will appeal to both students and practitioners wishing to keep up to date has been revised significantly The new edition incorporates recent advances in technology and a complete overview of clinical procedures to improve and update everyday patient care Contributions from well known international experts deliver a broad perspective and understanding of current optometric practice A useful aid for students and the newly qualified practitioner while providing a rapid reference guide for the more experienced clinician Comprehensive and logical coverage detailing the full spectrum of optometric practice in one volume Succinctly covers the basics of anatomy physiology pharmacology investigative techniques and clinical management of common eye conditions to provide key topics likely to be met in clinical practice Discusses the full range of refractive correction from spectacles and contact lenses to surgical treatment Includes chapters on the management of special populations including paediatric elderly low vision and special needs patients Heavily illustrated throughout with key diagrams and images to support the text Complete restructuring of contents into three sections basic sciences clinical techniques and patient management Full colour throughout with over 400 illustrations Many new chapters reflecting the changes in optometric practice and technology over the last 20 years including new imaging and diagnostic procedures and methods of ocular treatment and refractive correction Now includes internationally renowned authors from around the world Details a full range of refractive and management approaches for patient care

Visual Dysfunction in Schizophrenia: A View into the Mechanisms of

Madness? Randolph Blake, Steven Silverstein, Brian P. Keane, Michael Green, Szabolcs Kéri, 2015-05-11 Research on visual perception in schizophrenia has a long history. However, it is only recently that it has been included in mainstream efforts to understand the cognitive neuroscience of the disorder and to assist with biomarker and treatment development e.g. the NIMH CNTRICS and RDoC initiatives. Advances in our understanding of visual disturbances in schizophrenia can tell us about both specific computational and neurobiological abnormalities and about the widespread computational and neurobiological abnormalities in the illness of which visual disturbances constitute well studied replicable low level examples. Importantly far from being a passive sensory registration process, visual perception is active, inferential and hypothesis generating and therefore can provide excellent examples of breakdowns in general brain functions in schizophrenia. Despite progress made in understanding visual processing disturbances in schizophrenia, many challenges exist and many unexplored areas are in need of examination. For example, the directional relationships between perceptual and cognitive disturbances e.g. in attention, memory, executive function, predictive coding remain unclear in many cases, as do links with symptoms including visual hallucinations. The effect of specific visual disturbances on multisensory integration in schizophrenia has also not been explored. In addition, few studies of vision in schizophrenia have used naturalistic stimuli including real world objects and almost no studies have examined processing during interaction with objects or visual exploration which can provide important data on functioning of the perception for action pathway. Relatedly, studies of visual processing in schizophrenia have also not been conducted within contexts that include emotional stimulation and the presence of reinforcers, characteristics of many real world situations and the consequences of this are likely to be an incomplete view of how and when perception is abnormal in the condition. An additional important area involves treatment of visual disturbances in schizophrenia. Two major questions regarding this are 1. can visual processing be improved in cases where it is impaired and by what types of interventions affecting which cognitive and neurobiological mechanisms and 2. what are the clinical and functional benefits of improving specific visual functions in people with schizophrenia. Other important and understudied questions concern 1. the extent to which indices of visual functioning can serve as biomarkers such as predictors of relapse, treatment response and/or recovery 2. the potential role of visual functioning in diagnosing and predicting illness 3. the extent to which some visual perception disturbances are diagnostically specific to schizophrenia and 4. the extent to which visual disturbances are truly manifestations of disease as opposed to aspects of normal variation that in combination with disease serves to modify the clinical presentation. This Frontiers Research Topic explores some of these and other issues facing this exciting interface between vision science and schizophrenia research. We include papers that span the entire range of different Frontiers paper types including those that are data driven using psychophysics, electroencephalography, neuroimaging, computational and animal models and other methods, reviews, hypotheses, theories, opinion, methods, areas of impact and historical perspectives.

Encyclopedia of Human Development Neil J. Salkind, 2006 Publisher description

The Orbitofrontal Cortex Edmund T. Rolls, 2019 The Orbitofrontal Cortex explores a part of the brain that is important in human emotion pleasure decision making valuation and personality The book is unique in providing a coherent multidisciplinary approach to understanding the functions of one of the most interesting regions of the human brain in both health and in disease

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