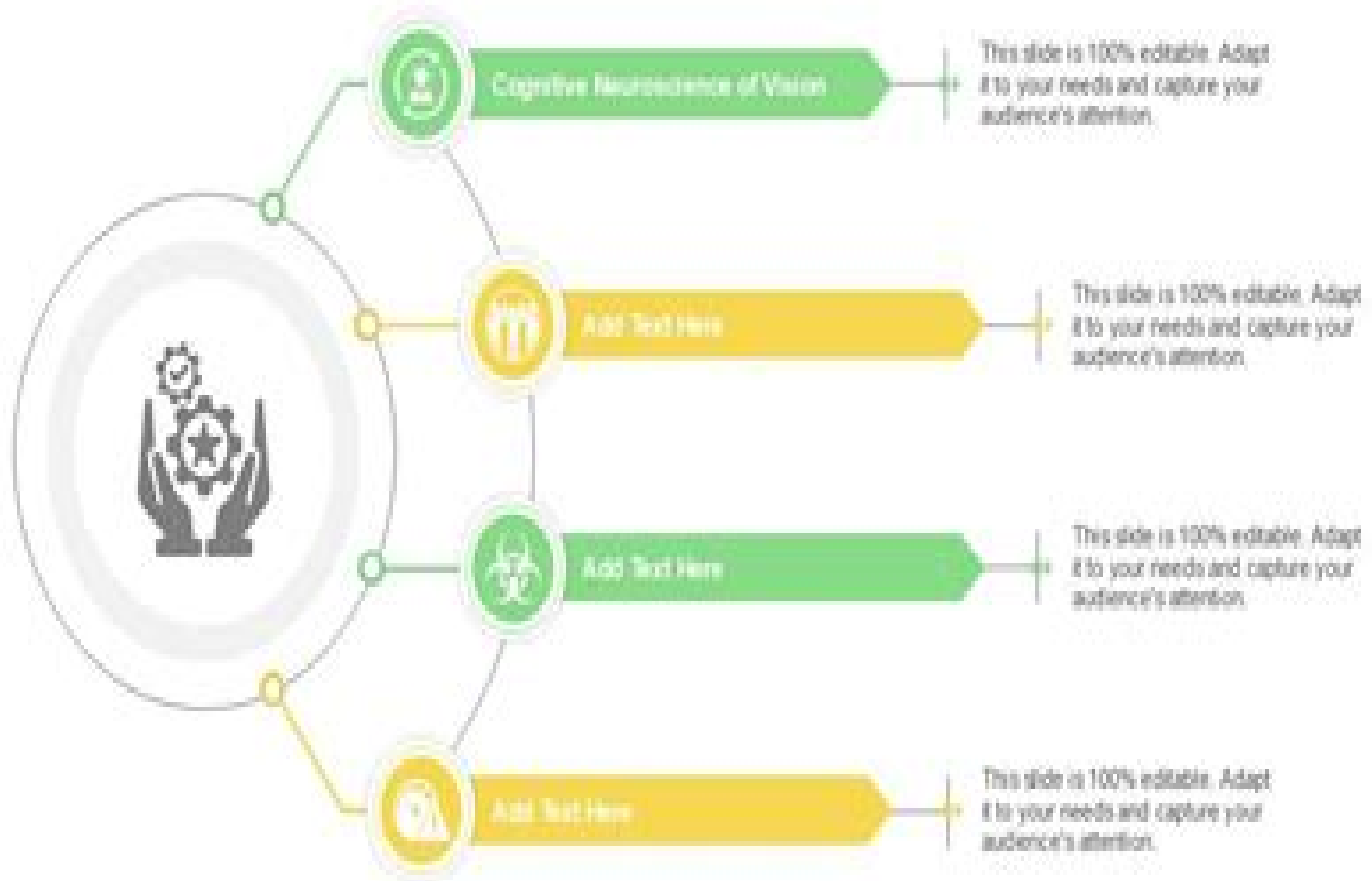


# Cognitive Neuroscience of Vision



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**Raffaela Di Napoli**



## **Cognitive Neuroscience Of Vision:**

**Computational and Cognitive Neuroscience of Vision** Qi Zhao,2016-10-03 Despite a plethora of scientific literature devoted to vision research and the trend toward integrative research the borders between disciplines remain a practical difficulty To address this problem this book provides a systematic and comprehensive overview of vision from various perspectives ranging from neuroscience to cognition and from computational principles to engineering developments It is written by leading international researchers in the field with an emphasis on linking multiple disciplines and the impact such synergy can lead to in terms of both scientific breakthroughs and technology innovations It is aimed at active researchers and interested scientists and engineers in related fields

**The Cognitive Neuroscience of Vision** Martha J. Farah,2000-06-16 The Cognitive Neuroscience of Vision begins by introducing the reader to the anatomy of the eye and visual cortex and then proceeds to discuss image and representation face recognition printed word recognition visual semantic memory and visual attention and perception

**Pioneer Visual Neuroscience** James M. Brown,2018-09-21 This book honors Naomi Weisstein s foreshortened span of work published from 1964 to 1992 Naomi Weisstein was a pioneer in the areas we now call visual neuroscience visual cognition and cognitive neuroscience Her enthusiastic pursuit of the mind was infectious inspiring many others to take up the challenge Despite her time as an active researcher being cut short Weisstein s impact was far reaching and long lasting and many of her ideas and insights foreshadowed today s active areas of inquiry into the inner workings of the mind Comprising contributions from leading scholars in the field Pioneer Visual Neuroscience outlines Weisstein s many contributions to the study of visual perception and processing and their effects on the field today This volume will be of interest to anyone interested in visual perception visual cognition and cognitive neuroscience

The Visual Brain in Action David Milner,Mel Goodale,2006-10-12 First published in 1995 this book presents a model for understanding the visual processing underlying perception and action proposing a broad distinction within the brain between two kinds of vision conscious perception and unconscious online vision

*Ways of Seeing* Pierre Jacob,Marc Jeannerod,2003 Cognitive neuroscience is a young field that has been incredibly successful in furthering our understanding of the human brain Long before the emergence of this field many of the same questions being posed within this field were asked by philosophers So how much of this earlier work informs current theories of cognition In many cases too little Yet how can we ignore thousands of years of philosophical thinking on the human mind There are some questions about the human brain that are surely impossible to answer without considering what it feels like to see what it feels like to think *Ways of Seeing* is a unique collaboration between an eminent philosopher and a world famous neuroscientist It focuses on one of the most basic human functions vision What does it mean to see It brings together electrophysiological studies neuropsychology psychophysics cognitive psychology and philosophy of mind The first truly interdisciplinary book devoted to the topic of vision this is a book will make a valuable contribution to the field of cognitive science

Blind Vision Zaira Cattaneo,Tomaso

Vecchi,2011-03-04 An investigation of the effects of blindness and other types of visual deficit on cognitive abilities Can a blind person see The very idea seems paradoxical And yet if we conceive of seeing as the ability to generate internal mental representations that may contain visual details the idea of blind vision becomes a concept subject to investigation In this book Zaira Cattaneo and Tomaso Vecchi examine the effects of blindness and other types of visual deficit on the development and functioning of the human cognitive system Drawing on behavioral and neurophysiological data Cattaneo and Vecchi analyze research on mental imagery spatial cognition and compensatory mechanisms at the sensorial cognitive and cortical levels in individuals with complete or profound visual impairment They find that our brain does not need our eyes to see Cattaneo and Vecchi address critical questions of broad importance the relationship of visual perception to imagery and working memory and the extent to which mental imagery depends on normal vision the functional and neural relationships between vision and the other senses the specific aspects of the visual experience that are crucial to cognitive development or specific cognitive mechanisms and the extraordinary plasticity of the brain as illustrated by the way that in the blind the visual cortex may be reorganized to support other perceptual or cognitive functions In the absence of vision the other senses work as functional substitutes and are often improved With Blind Vision Cattaneo and Vecchi take on the tyranny of the visual pointing to the importance of the other senses in cognition

**Knowledge and Vision** ,2019-05-23 Knowledge and Vision Volume 70 the latest release in the Psychology of Learning and Motivation features empirical and theoretical contributions in cognitive and experimental psychology ranging from classical and instrumental conditioning to complex learning and problem solving Topics in this new release include Memorability How what we see influences what we remember The impact of prior knowledge on visual memory Neural dynamics of visual and semantic object processing Comprehending and developing the meaning of visual narratives Attention and vision The role of learning and memory in early visual development The Information Content of Visual Categories What do neurons really want and more Contains coverage of an unusually broad set of emerging topics in language spanning comprehension and production and both speech and reading

*Visual Agnosia, second edition* Martha J. Farah,2004-04-09 The cognitive neuroscience of human vision draws on two kinds of evidence functional imaging of normal subjects and the study of neurological patients with visual disorders Martha Farah s landmark 1990 book Visual Agnosia presented the first comprehensive analysis of disorders of visual recognition within the framework of cognitive neuroscience and remains the authoritative work on the subject This long awaited second edition provides a reorganized and updated review of the visual agnosias incorporating the latest research on patients with insights from the functional neuroimaging literature Visual agnosia refers to a multitude of different disorders and syndromes fascinating in their own right and valuable for what they can tell us about normal human vision Some patients cannot recognize faces but can still recognize other objects while others retain only face recognition Some see only one object at a time others can see multiple objects but recognize only one at a time Some do not consciously

perceive the orientation of an object but nevertheless reach for it with perfected oriented grasp others do not consciously recognize a face as familiar but nevertheless respond to it autonomically Each disorder is illustrated with a clinical vignette followed by a thorough review of the case report literature and a discussion of the theoretical implications of the disorder for cognitive neuroscience The second edition extends the range of disorders covered to include disorders of topographic recognition and both general and selective disorders of semantic memory as well as expanded coverage of face recognition impairments Also included are a discussion of the complementary roles of imaging and patient based research in cognitive neuroscience and a final integrative chapter presenting the big picture of object recognition as illuminated by agnosia research

**Cognitive Vision** Brian H. Ross, David Irwin, 2003-06-04 Use of visual information is used to augment our knowledge decide on our actions and keep track of our environment Even with eyes closed people can remember visual and spatial representations manipulate them and make decisions about them The chapters in Volume 42 of Psychology of Learning and Motivation discuss the ways cognition interacts with visual processes and visual representations with coverage of figure ground assignment spatial and visual working memory object identification and visual search spatial navigation and visual attention

**Brain and the Gaze** Jan Lauwereyns, 2012 Although we routinely take our vision to be veridical representations of reality in actuality we choose albeit unwittingly or construct what we see By movements of the eyes the direction of our gaze we create meaning The author offers a reformulation of perception and its neural underpinnings focusing on the active nature of perception In his investigation of active perception and its brain mechanisms he offers the gaze as the principal paradigm for perception He discusses the dynamic and constrained nature of perception the complex information processing at the level of the retina the active nature of vision the intensive nature of representations the gaze of others as visual stimulus and the intentionality of vision and consciousness

Vision: From Neurons to Cognition C. Casanova, M. Ptito, 2001-10-25 Internationally renowned researchers discuss how the various parts of the brain process and integrate visual signals providing up to date original findings reviews and theoretical proposals on visual processing This book addresses the basic mechanisms of visual perception as well as issues such as neuronal plasticity functional reorganization and recovery residual vision and sensory substitution Knowledge of the basic mechanisms by which our brain can analyze reconstruct and interpret images in the external world is of fundamental importance for our capacity to understand the nature and causes of visual deficits such as those resulting from ischemia abnormal development neurodegenerative disorders and normal aging It is also essential to our goal of developing better therapeutic strategies such as early diagnosis visual training behavioral rehabilitation of visual functions and visual implants

**Stevens' Handbook of Experimental Psychology and Cognitive Neuroscience, Sensation, Perception, and Attention**, 2018-03-13 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

The Science of Social Vision: The Science of Social Vision Reginald B. Adams, 2011 The human visual system is particularly attuned to and remarkably efficient at processing social cues This text examines the functional and neuroanatomical mechanisms which underpin social vision

*Vision* David Marr, 2010-07-09 Available again an influential book that offers a framework for understanding visual perception and considers fundamental questions about the brain and its functions David Marr s posthumously published *Vision* 1982 influenced a generation of brain and cognitive scientists inspiring many to enter the field In *Vision* Marr describes a general framework for understanding visual perception and touches on broader questions about how the brain and its functions can be studied and understood Researchers from a range of brain and cognitive sciences have long valued Marr s creativity intellectual power and ability to integrate insights and data from neuroscience psychology and computation This MIT Press edition makes Marr s influential work available to a new generation of students and scientists In Marr s framework the process of vision constructs a set of representations starting from a description of the input image and culminating with a description of three dimensional objects in the surrounding environment A central theme and one that has had far reaching influence in both neuroscience and cognitive science is the notion of different levels of analysis in Marr s framework the computational level the algorithmic level and the hardware implementation level Now thirty years later the main problems that occupied Marr remain fundamental open problems in the study of perception *Vision* provides inspiration for the continuing efforts to integrate knowledge from cognition and computation to understand vision and the brain

**Cognitive Neuroscience of Consciousness** Anil Seth, Geraint Rees, 2013-05-13 How do conscious experience subjectivity and free will arise from the brain and the body Even in the late 20th century consciousness was considered to be beyond the reach of science Now understanding the neural mechanisms underlying consciousness is recognized as a key objective for 21st century science The cognitive neuroscience of consciousness is a fundamentally multidisciplinary enterprise involving powerful new combinations of functional brain imaging computational modelling theoretical innovation and basic neurobiology Its progress will be marked by new insights not only into the complex brain mechanisms underlying consciousness but also by novel clinical approaches to a wide range of neurological and psychiatric disorders These innovations are well represented by the contents of the present volume A target article by Victor Lamme puts forward the contentious position that neural evidence should trump evidence from behaviour and introspection in any theory of consciousness This article and its several commentaries advance one of the fundamental debates in consciousness science namely whether there exists non reportable phenomenal consciousness perhaps dependent on local rather than global neural processes Other articles explore the wider terrain of the new science of consciousness For example Maniscalco and colleagues use theta burst transcranial magnetic stimulation to selectively impair

metacognitive awareness Massimini and coworkers examine changes in functional connectivity during anesthesia and Vanhaudenhuyse et al describe innovations in detecting residual awareness following traumatic brain injury Together then contents of this volume exemplify the grand challenge of consciousness in combining transformative questions about the human condition with a tractable programme of experimental and theoretical research

*Visual Memory* Timothy F. Brady, Wilma A. Bainbridge, 2022-03-29 Featuring contributions from world leading researchers this book explores the relationship between visual perception and memory It bridges the traditionally separate fields of vision science and recognition memory and deals with an interdisciplinary set of perspectives combining research in psychology neuroscience and artificial intelligence The book makes new connections between the wealth of research from each respective field developing the idea that visuospatial memory is our best memory system This volume traverses topics grounded in both empirical study and real world applications including working short term memory long term memory the neuroscience of memory development of memory over the lifespan autobiographical memories false memories and eyewitness testimony It argues that an increased knowledge of how visuospatial memory works can lead to an improved understanding of the basic features of memory as well as providing strategies for memory improvement The book features cutting edge visual memory research where converging methods in psychophysics cognitive neuroscience and computational modeling have been propelling the field forward *Visual Memory* is an essential read for all students and researchers of memory and visual perception It will also be useful for researchers and students in related fields including human computer interaction data visualization cognitive science and cognitive enhancement

*Functional Neuroimaging of Visual Cognition* Nancy Kanwisher, John Duncan, 2004 Functional neuroimaging has greatly enhanced our knowledge of the brain and has up to now guided the field of cognitive neuroscience For the latest volume in this prestigious series Nancy Kanwisher and John Duncan have brought together world leaders in cognitive neuroscience to present a groundbreaking state of the art account of current imaging research in visual cognition Topics include functional and anatomical modularity of the visual system mechanisms of object and pattern recognition neural plasticity in evolution development and learning selective attention to visual features objects and locations sensorimotor control Together these chapters give a fascinating insight into how current imaging research addressed not just the where but more importantly the how of our brain's understanding of the visual world Finally in his conclusion Michael Posner considers what we have achieved so far with neuroimaging and looks to the future and the next steps in our quest to understand brain function Superbly edited and full of stunning color images this will be one of the key publications in the field of cognitive neuroscience

*Tutorials in Visual Cognition* Veronika Coltheart, 2011-01-07 In the late 1980s visual cognition was a small subfield of cognitive psychology and the standard texts mainly discussed just iconic memory in their sections on visual cognition In the subsequent two decades and especially very recently many remarkable new aspects of the processing of brief visual stimuli have been discovered change blindness repetition blindness

the attentional blink newly discovered properties of visual short term memory and of the face recognition system the influence of reentrant processing on visual perception and the surprisingly intimate relationships between eyeblinks and visual cognition This volume provides up to date tutorial reviews of these many new developments in the study of visual cognition written by the leaders in the discipline providing an incisive and comprehensive survey of research in this dynamic field

**The Cognitive Neuroscience of Face Processing** Nancy Kanwisher, Morris Moscovitch, 2000 This special issue showcases new findings from many investigators in this field in studies that use a wide range of experimental techniques including brain imaging ERPs patient studies and single unit recording in monkeys

**Essential Biological Psychology G** Neil Martin, 2015-10-15 The Essential Psychology Series bridges the gap between simple introductory texts aimed at pre university students and higher level textbooks for upper level undergraduates Each volume in the series is designed to provide concise yet up to date descriptions of the major areas of psychology for first year undergraduates or students taking psychology as a supplement to other courses of study The authors who are acknowledged experts in their field explain the basics carefully and engagingly without the over simplification often found in introductory textbooks at the same time providing the reader with insights into current thinking Essential Biological Psychology is an accessible well illustrated and well written account of the study of the role of the body in behaviour and the effect of behaviour on the working of the body Covering all the major topics within biopsychology and evaluating the most up to date findings particularly within neuroscience and neuroimaging research this textbook is essential reading for first and second level undergraduates taking courses in biological or physiological psychology as well as anyone studying courses in neuropsychology or behavioural neuroscience

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