

The Neuropsychology of High-Level Vision

Collected Tutorial Essays

edited by
Martha J. Farah and Graham R. Hodgson



Neuropsychology Of High Level Vision Collected Tutorial Essays

**Annamaria Motrescu-Mayes, Susan
Aasman**



Neuropsychology Of High Level Vision Collected Tutorial Essays:

The Neuropsychology of High-level Vision Martha J. Farah, Graham Ratcliff, 1994 This book provides a state of the art review of high level vision and the brain Topics covered include object representation and recognition category specific visual knowledge perceptual processes in reading top down processes in vision including attention and mental imagery and the relations between vision and conscious awareness Each chapter includes a tutorial overview emphasizing the current state of knowledge and outstanding theoretical issues in the authors area of research along with a more in depth report of an illustrative research project in the same area The editors and contributors to this volume are among the most respected figures in the field of neuropsychology and perception making the work presented here a standard setting text and reference in that area

The Neuropsychology of High-level Vision Martha J. Farah, Graham Ratcliff, 2013-04-15 This book provides a state of the art review of high level vision and the brain Topics covered include object representation and recognition category specific visual knowledge perceptual processes in reading top down processes in vision including attention and mental imagery and the relations between vision and conscious awareness Each chapter includes a tutorial overview emphasizing the current state of knowledge and outstanding theoretical issues in the authors area of research along with a more in depth report of an illustrative research project in the same area The editors and contributors to this volume are among the most respected figures in the field of neuropsychology and perception making the work presented here a standard setting text and reference in that area

Face Recognition Sam S. Rakover, Baruch Cahlon, 2001
Annotation In 1997 Rakover U of Haifa and Cahlon Oakland U Michigan won an award from the Minister of Internal Security of the State of Israel for developing the Catch model for face recognition Since then they have proposed the law of Face Recognition by Similarity Here they describe the computer and mathematical research they have conducted and some of their results
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Exploring Cognition: Damaged Brains and Neural Networks Gillian Cohen, Robert A. Johnstone, Kim Plunkett, 2013-12-19 Exploring Cognition Damaged Brains and Neural Networks analyses the contribution made by cognitive neuropsychology and connectionist modelling to theoretical explanations of cognitive processes Bringing together evidence from both damaged brains and neural networks this exciting and innovative approach leads to re evaluation of traditional theories connectionist models lesioned to mimic the residual function of the damaged brain and rehabilitated to simulate the process of recovery suggest underlying mechanisms and challenge previous interpretations In this reader key articles by leading international researchers are combined with linking commentaries that provide a context highlight the conceptual themes and evaluate the evidence Carefully selected to include hotly debated topics the papers cover among others the controversies surrounding explanations for category specificity in object recognition and for covert recognition of faces and words the mechanisms underlying the use of regular and irregular past tenses and the reading of regularly and irregularly spelled words The challenges posed by connectionist models to

assumptions about the nature of dissociations the need for symbolic rule based operations in language processing and the modularity and localisation of processes are assessed Exploring Cognition Damaged Brains and Neural Networks will be of interest to advanced undergraduates postgraduates and researchers in cognitive neuropsychology and cognitive neuroscience

Patient-based Approaches to Cognitive Neuroscience Todd E. Feinberg, Martha J. Farah, 2000 Part I covers the history principles and methods of patient based neuroscience lesion method imaging computational modeling and anatomy Part II covers perception and vision sensory agnosias disorders of body perception attention and neglect disorders of perception and awareness and misidentification syndromes Part III covers language aphasia language disorders in children specific language impairments developmental dyslexia acquired reading disorders and agraphia Part IV covers memory amnesia and semantic memory impairments Part V covers higher cognitive functions frontal lobes callosal disconnection split brain skilled movement disorders acalculia dementia delirium and degenerative conditions including Alzheimer s disease Parkinson s disease and Huntington s disease

The Roots of Visual Depiction in Art Derek Hodgson, 2019-04-01 Why ancient humans first began to represent animals is a question that has led to a bewildering number of theories since cave art was discovered in the 19th century Drawing on insights from visual science evolution and art theory the book takes the reader on a unique and intriguing journey showing how the development of visual imagery in the human brain throughout evolution eventually led to the first figurative depictions of animals 37 000 years ago

Sensation and Perception John Harris, 2014-04-01 Sensation and Perception covers in detail the perceptual processes related to vision and hearing taste and smell touch and pain as well as the vestibular and proprioceptive systems Individual chapters cover separate topics including the fast developing areas of perception of emotions and attractiveness and recognition of faces plus newer topics not seen regularly in other textbooks for example changes in perception throughout the lifespan and pathologies of perception Key features Chapters begin with summaries of key topics and questions to aid learning Includes key points spotlights on research and Thinking about Research sections designed to encourage students to design their own studies Chapters close with Test Yourself questions a review of key terms and annotated further readings A Companion Website offers additional resources for lecturers and students available on publication at www.sagepub.co.uk/harris

The Parallel Brain Eran Zaidel, 2003 An overview of the central role in cognitive neuroscience of the corpus callosum the bands of tissue connecting the brain s two hemispheres

A Century of Psychology (Psychology Revivals) Ray Fuller, Patricia Noonan Walsh, Patrick McGinley, 2013-10-31 Psychology has influence in almost every walk of life Originally published in 1997 A Century of Psychology is a review of where the discipline came from where it had reached and where the editors anticipated it may go Ray Fuller Patricia Noonan Walsh and Patrick McGinley assembled an internationally recognised team of mainly European experts from the major applications and research areas of psychology They begin with a critical review of methodology and its limitations and plot the course of gender and developmental psychology They go on to include discussion

of learning intellectual disability clinical psychology and the emergence of psychotherapy educational psychology organizational psychology cognitive psychology neuropsychology and many other topics in particular community psychology perception and alternative medicine Enlightening reflective and sometimes provocative A Century of Psychology is required reading for anyone involved in psychology as a practitioner researcher or teacher It is also a lively introduction for those new to the discipline

The Mythomanias Michael S. Myslobodsky, 2013-06-17 Recently there has been a renewal of interest in the broad and loosely bounded range of phenomena called deception and self deception This volume addresses this interest shared by philosophers social and clinical psychologists and more recently neuroscientists and cognitive scientists Expert contributors provide timely reliable and insightful coverage of the normal range of errors in perception memory and behavior They place these phenomena on a continuum with various syndromes and neuropsychiatric diseases where falsehood in perception self perception cognition and behaviors are a peculiar sign Leading authorities examine the various forms of mythomania deception and self deception ranging from the mundane to the bizarre such as imposture confabulations minimization of symptomatology denial and anosognosia Although the many diverse phenomena discussed here share a family resemblance they are unlikely to have a common neurological machinery In order to reach an explanation for these phenomena a reliable pattern of lawful behavior must be delineated It would then be possible to develop reasonable explanations based upon the underlying neurobiological processes that give rise to deficiencies designated as the mythomanias The chapters herein begin to provide an outline of such a development Taken as a whole the collection is consistent with the emerging gospel indicating that neither the machinery of nature nor the forces of nurture taken alone are capable of explaining what makes cognition and behaviors aberrant

Fundamentals of Cognition Michael W. Eysenck, Marc Brysbaert, 2018-01-29 Is it possible to learn something without being aware of it How does emotion influence the way we think How can we improve our memory Fundamentals of Cognition third edition provides a basic reader friendly introduction to the key cognitive processes we use to interact successfully with the world around us Our abilities in attention perception learning memory language problem solving thinking and reasoning are all vitally important in enabling us to cope with everyday life Understanding these processes through the study of cognitive psychology is essential for understanding human behaviour This edition has been thoroughly updated and revised with an emphasis on making it even more accessible to introductory level students Bringing on board Professor Marc Brysbaert a world leading researcher in the psychology of language as co author this new edition includes developed and extended research activities and In the Real World case studies to make it easy for students to engage with the material new real world topics such as discussions of attention deficit hyperactivity disorder the reading problems of individuals with dyslexia why magic tricks work and why we cannot remember the Apple logo accurately a supporting companion website containing multiple choice questions flashcards sample essay answers instructor resources and more The book provides a perfect balance between traditional approaches to cognition and

cutting edge cognitive neuroscience and cognitive neuropsychology Covering all the key topics within cognition this comprehensive overview is essential reading for all students of cognitive psychology and related areas such as clinical psychology

The Heart's Eye Paula M. Niedenthal, Shinobu Kitayama, 2013-10-22 Recent years have seen a great deal of attention directed towards the so called warm look investigating how cold cognition and hot affect intermingle in perception and decision processes Following in this vein this book discusses conceptual models and research findings with respect to how affect influences non conscious processing The book is divided into two sections the first on affect and perception the second on affect and attention with discussants bringing each section into a cohesive whole

Learning and Memory David A. Lieberman, 2011-12-08 This innovative textbook is the first to integrate learning and memory behaviour and cognition It focuses on fascinating human research in both memory and learning while also bringing in important animal studies and brings the reader up to date with the latest developments in the subject Students are encouraged to think critically key theories and issues are looked at in detail descriptions of experiments include why they were done and how examining the method can help evaluate competing viewpoints By looking at underlying cognitive processes students come away with a sense of learning and memory being interrelated actions taken by the same human being rather than two separate activities Lively and engaging writing is supported by lots of examples of practical applications that show the relevance of lab based research to everyday life Examples include treatments for phobias and autism ways to improve eyewitness testimony and methods of enhancing study techniques

Cognitive and Computational Aspects of Face Recognition Tim Valentine, 2017-04-07 How can computers recognize faces Why are caricatures of famous faces so easily recognized Originally published in 1995 much of the previous research on face recognition had been phenomena driven Recent empirical work together with the application of computational mathematical and statistical techniques have provided new ways of conceptualizing the information available in faces These advances have led researchers to suggest that many phenomena can be explained by the structure of the information available in the population s of faces This broad approach has drawn together a number of apparently disparate phenomena with a common theoretical basis including cross race recognition the distinctiveness of faces the production and recognition of caricatures and the determinants of facial attractiveness This title provides a state of the art review of the field at the time in which the authors use a wide variety of approaches What is common to all is that the authors base the accounts of the phenomena they study or their model of face recognition on the statistics of the information available in the population of faces On publication this title was a comprehensive up to date review of an important area of research in face recognition written by active researchers It includes contributions from mathematics computer science and neural network theory as well as psychology It is aimed at research workers and postgraduate students and will be of interest to cognitive psychologists and computer scientists interested in face recognition It will also be of interest to those working on neural network models of visual recognition perceptual development expertise

in visual cognition as well as facial attractiveness and caricature **The Mind as a Scientific Object** Christina E. Erneling, David Martel Johnson, 2005 This book argues that all the cognitive science disciplines are not equally able to provide answers to ontological questions about the mind but rather that only neurophysiology and cultural psychology are suited to answer these questions **BOOK JACKET**

The Science of Consciousness Max Velmans, 2003-09-02 Psychology students are fascinated by consciousness but often find the topic puzzling This is probably because there are different ways within the discipline to approach it In *The Science of Consciousness* top researchers from each of the three main areas of study introduce their angle and lead the student through the basic debates and research to date ending with suggestions for further reading Max Velmans has structured this collection especially for use as a base for a course of lectures or seminars on consciousness *The Science of Consciousness* will rapidly become known as the best student text in this field for undergraduates graduates and lecturers

Image And Brain Stephen M. Kosslyn, 1996-08-26 This long awaited work by prominent Harvard psychologist Stephen Kosslyn integrates a twenty year research program on the nature of high level vision and mental imagery *Image and Brain* marshals insights and empirical results from computer vision neuroscience and cognitive science to develop a general theory of visual mental imagery its relation to visual perception and its implementation in the human brain It offers a definitive resolution to the long standing debate about the nature of the internal representation of visual mental imagery Kosslyn reviews evidence that perception and representation are inextricably linked and goes on to show how quasi pictorial events in the brain are generated interpreted and used in cognition The theory is tested with brain scanning techniques that provide stronger evidence than has been possible in the past Known for his work in high level vision one of the most empirically successful areas of experimental psychology Kosslyn uses a highly interdisciplinary approach He reviews and integrates an extensive amount of literature in a coherent presentation and reports a wide range of new findings using a host of techniques **A Bradford Book**

The Nature of Consciousness Ned Block, Owen Flanagan, Guven Guzeldere, 1997-09-10 Intended for anyone attempting to find their way through the large and confusingly interwoven philosophical literature on consciousness this reader brings together most of the principal texts in philosophy and a small set of related key works in neuropsychology on consciousness through 1997 and includes some forthcoming articles Its extensive coverage strikes a balance between seminal works of the past few decades and the leading edge of philosophical research on consciousness As no other anthology currently does *The Nature of Consciousness* provides a substantial introduction to the field and imposes structure on a vast and complicated literature with sections covering stream of consciousness theoretical issues consciousness and representation the function of consciousness subjectivity and the explanatory gap the knowledge argument qualia and monitoring conceptions of consciousness Of the 49 contributions 18 are either new or have been adapted from a previous publication

Attention and Pattern Recognition Nick Lund, 2020-07-24 Whilst attention is a term commonly used in everyday life for many years psychologists have struggled in their attempts to explain what it actually

means Attention and Pattern Recognition introduces the main psychological research on attention and the methods that have been used to study it It also examines the subdivisions of focused and divided attention and explores how people recognise patterns and faces The Routledge Modular Psychology series is a completely new approach to introductory level psychology tailor made to the new modular style of teaching Each short book covers a topic in more detail than any large textbook can allowing teacher and student to select material exactly to suit any particular course or project The books have been written especially for those students new to higher level study whether at school home college or university They include specially designed features to help with technique such as model essay at an average level with an examiners comments to show how extra marks can be gained The authors are all examiners and teachers at introductory level

Amateur Media and Participatory Cultures Annamaria Motrescu-Mayes, Susan Aasman, 2019-01-23 Amateur Media and Participatory Cultures aims to delineate the boundary line between today s amateur media practice and the canons of professional media and film practice Identifying various feasible interpretative frameworks from historical to anthropological perspectives the volume proposes a critical language able to cope with amateur and new media s rapid technological and interpretative developments Conscious of the fact that amateur media continue to be seen as the benchmark of visual records of authentic rather than mass media derived events Annamaria Motrescu Mayes and Susan Aasman pay particular attention to the ways in which diverse sets of concepts of amateur media have now merged across global visual narratives and everyday communication protocols Building on key research questions and content analysis in media and communication studies they have assessed differences between professional and amateur media productions based on the ways in which the originators of an image have been influenced by or have challenged their context of production This proposes that technical skills degrees of staging and or censoring visual information and patterns in media socialisation define central differences between professional and amateur media production distribution and consumption The book s methodical and interdisciplinary approach provides valuable insights into the ways in which visual priming cultural experiences and memory building are currently shaped stored and redistributed across new media technologies and visual channels

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