

# WHAT IS SELECTIVE ATTENTION?



# Selective Attention In Vision

**A.H.C. van der Heijden**



## Selective Attention In Vision:

*Selective Attention in Vision* Alex H. C. van der Heijden, 1984      Selective Attention in Vision ,      Selective Attention in Vision A. H. C. van der Heijden, 2003-09-02 Clarifies the complex concept of selective attention how the brain is able to select information from the vast amount available to it and provides a clear and explicit theory of central importance to psychologists      Visual Cognition: Visual Selective Attention Bundesen., Bundesen, 1998-03 This volume traces the modern critical and performance history of this play one of Shakespeare's most loved and most performed comedies The essay focus on such modern concerns as feminism deconstruction textual theory and queer theory      *Attention in Vision* A.H.C. van der Heijden, 2004-03-01 *Attention in Vision* is an important work which aims to identify address and solve some major problems and issues in the psychology of visual perception attention and intentional control The central aim is to investigate how people use their visual perception in the performance of tasks and to explore how the intentional control of action is achieved Through an extensive review of the philosophy of psychology the history of ideas and theories of intentional control and an analysis of various tasks a new theory is developed which argues that there is an important difference between report tasks and act tasks The first section of the book introduces the issues of visual perception in a historical context and outlines van der Heijden's theory The theory is developed in the second and third sections by analysing the findings from some of the main experimental paradigms of cognitive psychology and applying the theory to act tasks Finally the epilogue skilfully draws together the theory into an explanation of different historical and theoretical perspectives in psychology This book will be invaluable to researchers and high level undergraduates in the field of visual perception and attention      **Three Paradigms for Selective Attention in Vision** Serap Yiğit Elliott, 2012 The first study investigated the underlying mechanisms of selective attention and the extent of which an irrelevant stimulus is processed as well as the nature of this processing A spatial filtering paradigm was used to quantify the effects of an irrelevant stimulus in a selective attention task Chapter 1 The results have shown that if the task requires observers to constrain their attention to a small spatial area a blocking mechanism is used for selection In blocking unattended stimuli are blocked from further processing If the task requires observers to distribute their attention to a large spatial area an attenuation mechanism is used for selection In attenuation the unattended stimuli are reduced in strength but at high intensities e.g. high contrast they can still have access to further processing In the second study the same paradigm was used with the combination of many to one response mapping of the flanker paradigm to unravel the nature of the effects of irrelevant stimuli on the judgment of a relevant stimulus Chapter 2 The results have shown that the effects of irrelevant stimuli are consistent with a failure of selection which is an example of blocking mechanism      **Attention in Vision** A.H.C. van der Heijden, 2004-03 Aims to identify address and solve some major problems and issues in the psychology of visual perception attention and intentional control      *Vision and Attention* Michael Jenkin, Laurence Harris, 2001-05-18 CD ROM contains Color images and video clips      Attention and consciousness in

different senses Naotsugu Tsuchiya, Jeroen J. Van Boxtel, 2013-06-03 Although often used in everyday speech and in the scholarly literature selective attention and consciousness lack clear undisputed definitions Partly because of this deficit there exists a lively debate on the relationship between the two Nevertheless attention has been studied scientifically for a long time because a variety of tasks allow researchers to control several of its aspects e g focused and feature based attention Consciousness as a scientific subject of study has emerged more recently but is now rapidly gaining traction Scientific studies of consciousness concern the state or level of consciousness e g awake as opposed to in coma dreamless sleep or under anaesthesia as well as the contents of consciousness or the phenomenology of perception With the increase in consciousness focused research there is a concomitant surge in research examining the relationship between attention and consciousness This relationship between attention and consciousness is the topic of this Research Topic Contributions related to or focused solely on attention or on consciousness will not be considered It had long been assumed that attention and consciousness are inextricably intertwined two sides of the same coin However recently substantial evidence has emerged that attention and consciousness are interacting but separable processes It is however debated how tight the interactions are and what the exact nature of the relationship is Therefore we invite researchers from different camps to provide opinionated but balanced literature reviews Different groups will interpret the same data in different ways We feel that combining these views in one Research Topic is immensely valuable to researchers from different fields Apart from reviews we also invite potential contributors to provide new and exciting evidence in the form of original contributions that may support any of the different views Even though attention and consciousness are critical aspects of many different cognitive processes they are mainly studied though not exclusively in the domain of visual perception In other sensory modalities e g olfaction or audition it is currently not clear whether distinctions between attention and consciousness exist which is even more true for other cognitive processes such as memory Therefore we specifically invite contributions covering the auditory somatosensory olfactory and memory domain We ask all contributors to provide discussions on the relationship between attention and consciousness and focus on 1 the influence of attention on sensory processing 2 the formation of conscious perception 3 the evidence for unconscious processing and its modulation by attention 4 potential indications for dissociations between attention and consciousness e g does paying attention to a stimulus decrease performance on e g a discrimination task 5 neuroimaging and neurophysiology data pertaining to these questions Often one is caught in one's own research field and lacks the time or the knowledge to delve into another field This Research Topic should provide a great overview in great breadth of the current state of knowledge on the links between attention and consciousness and their interactions in several different sensory modalities

*Robot Vision* Reinhard Klette, Shmuel Peleg, 2001-02-05 On behalf of the organizers we would like to welcome all participants to the Robot Vision 2001 workshop Our objective has been to bring together searchers in robot vision and to promote interaction and debate Participants of the workshop come from Europe US

the Middle East the Far East and of course from New Zealand Fifty two papers were submitted to the workshop and each paper was thoroughly reviewed by at least three reviewers Seventeen papers were selected for oral presentation and seventeen papers were selected for poster presentation There were no invited technical papers to give all participants the sense of equal opportunity The technical scope of the workshop is very wide and includes presentations on motion analysis 3D measurements calibration navigation object recognition and more The schedule of the workshop was therefore prepared to allow

in addition to the technical presentation ample time for discussions and interaction *The Neuroscience of Attention: The Neuroscience of Attention* George R. Mangun, 2012-02-16 This book will provide the reader with a solid overview of the mechanisms and models in the neuroscience of attentional control and selection from leading authorities working in humans and animals and incorporating a array of neuroscience methods from single neuron recordings to functional brain imaging

*An Interference Continuum for Selective Attention in Vision* Jesse Martin, University of Wales, Bangor, 2003

**Converging Operations in the Study of Visual Selective Attention** Arthur F. Kramer, Michael G. H. Coles, Gordon D. Logan, 1996-01 This volume represents the state of the art in research on visual selective attention with a focus on the broad theme of converging operations In 19 chapters prominent scholars in the study of visual attention bring readers up to date on findings made possible over the past 15 years by new research methods and brain imaging technologies The first 5 chapters present a review and tutorial on the current issues of relevance to the study of visual selective attention including specific research techniques and various theories paradigms and models The remaining chapters provide cutting edge research from multiple perspectives behavioral studies computational modeling human research and neural imaging techniques An examination of how disparate approaches from a variety of disciplines can be combined to provide an integrated view of visual selective attention is also presented Converging Operations in the Study of Visual Selective Attention covers a broad scope of topics inhibition top down and bottom up control of attention locus of selection and representation in reporting the range of research available from leaders in the field In documenting these accomplishments it sets the agenda for future studies

**Visual Attention** Richard D. Wright, 1998 This is the eighth volume in the Vancouver Studies in Cognitive Science Series It contains articles by eminent scholars who examine the processes involved in visual attention and the underlying physiological mechanisms that may be responsible for these processes

**Attention and Performance in Computational Vision** Lucas Paletta, 2005-01-21 This book constitutes the thoroughly refereed post proceedings of the Second International Workshop on Attention and Performance in Computational Vision WAPCV 2004 held in Prague Czech Republic in May 2004 The 16 revised full papers presented together with an invited paper were carefully selected during two rounds of reviewing and improvement The papers are organized in topical sections on attention in object and scene recognition architectures for sequential attention biologically plausible models for attention and applications of attentive vision

**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     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     Cognition, Brain, and Consciousness Bernard J. Baars, Nicole M. Gage, 2007-06-05 A textbook for psychology neuroscience pre medical students and everybody interested in the neuroscience of cognition A wave of new research is transforming our understanding of the human mind and brain Many educational fields now require a basic understanding of the new topic of cognitive neuroscience However available textbooks are written more for biology audiences than for psychology and related majors This text aims to bridge that gap A background in biology of neuroscience is not required The thematic approach builds on widely understood concepts in psychology such as working memory selective attention and social cognition Edited by two leading experts in the field the book guides the reader along a clear path to understand the latest findings FEATURES Written specifically for psychology pre medical education and neuroscience undergraduate and graduate students The thematic approach builds on on accepted concepts not presuming a background in neuroscience or biology Includes two Appendices on brain imaging and neural networks written by Thomas Ramsoy and Igor Aleksander Introduces the brain in a step by step readable style with

gradually increasing sophistication Richly illustrated in full color with clear and detailed drawings that build the brain from top to bottom simplifying the layout of the brain for students Pedagogy includes exercises and study questions at the end of each chapter Written specifically for psychology pre medical education and neuroscience undergraduate and graduate students The thematic approach builds on accepted concepts not presuming a background in neuroscience or biology Includes two Appendices on brain imaging and neural networks written by Thomas Ramsoy and Igor Aleksander Introduces the brain in a step by step readable style with gradually increasing sophistication Richly illustrated in full color with clear and detailed drawings that build the brain from top to bottom simplifying the layout of the brain for students Pedagogy includes exercises and study questions at the end of each chapter including drawing exercises **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 Computer Vision: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-02-02 The fields of computer vision and image processing are constantly evolving as new research and applications in these areas emerge Staying abreast of the most up to date developments in this field is necessary in order to promote further research and apply these developments in real world settings Computer Vision Concepts Methodologies Tools and Applications is an innovative reference source for the latest academic material on development of computers for gaining understanding about videos and digital images Highlighting a

range of topics such as computational models machine learning and image processing this multi volume book is ideally designed for academicians technology professionals students and researchers interested in uncovering the latest innovations in the field



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