

A Special Issue of the Journal  
**VISUAL COGNITION**

# Change Blindness and Visual Memory

EDITED BY DANIEL J. SIMONS



A Psychology Press Book

# Change Blindness And Visual Memory

**Mary A. Peterson, Barbara Gillam, H. A.  
Sedgwick**

## **Change Blindness And Visual Memory:**

Change Blindness and Visual Memory Daniel J. Simons, 2018-12-02 A central goal in the study of object and scene perception is to understand how visual information is integrated across views to provide a stable continuous experience of our environment Research on issues ranging from visual masking to priming across saccades to the representation of spatial layout across views has addressed the issue of what information is preserved from one view to the next Recently research on visual memory for objects and scenes has led to striking claims about the nature of the information that is and is not preserved from one instant to the next For example studies of change blindness have shown that striking changes to objects and scenes can go undetected when they coincide with an eye movement a flashed blank screen a blink or an occlusion event These studies suggest that relatively little visual information about objects and scenes is combined across views Despite these failures of change detection observers somehow manage to experience a stable continuous visual environment This special issue seeks to unite recent studies of change blindness with studies of visual integration to better understand the nature of our representations and the richness of our visual memory

**Change Blindness and Visual Memory** Daniel J. Simons, 2000-01-01 A central goal in the study of object and scene perception is to understand how visual information is integrated across views to provide a stable continuous experience of our environment Research on issues ranging from visual masking to priming across saccades to the representation of spatial layout across views has addressed the issue of what information is preserved from one view to the next Recently research on visual memory for objects and scenes has led to striking claims about the nature of the information that is and is not preserved from one instant to the next For example studies of change blindness have shown that striking changes to objects and scenes can go undetected when they coincide with an eye movement a flashed blank screen a blink or an occlusion event These studies suggest that relatively little visual information about objects and scenes is combined across views Despite these failures of change detection observers somehow manage to experience a stable continuous visual environment This special issue seeks to unite recent studies of change blindness with studies of visual integration to better understand the nature of our representations and the richness of our visual memory

**Attention, Visual Memory, and Change Blindness** Sara Kendall Senkbeil, 2012 ABSTRACT Under normal conditions individuals effortlessly allocate attention to detect changes in their surroundings due to the motion signals arising from those changes Becker Pashler Anstis 2000 However when visual changes coincide with natural e.g. eye saccades or induced visual disruptions e.g. blank delays between stimuli called interstimulus intervals or ISIs these changes often go unnoticed due to a phenomenon called change blindness Rensink O'Regan Clark 1997 Outside of the laboratory existing driving literature has revealed that drivers feel safe glancing away from the road for 0.8 seconds provided they have 3.0 s to view the road between wayward glances Green 1999 This experiment examined the role of individual differences in change detection performance across a range of ISIs i.e. 0 s to 2.0 s and across possible e.g. pedestrian changes orientation and

impossible changes e.g. green stop sign Change detection accuracy and the mean iterations participants required to detect possible changes declined as the ISI increased regardless of their working memory capacity or visual short term memory capacity The results show glances away from the road should be very brief because all individuals regardless of working memory capacity are susceptible to overlooking changes in their surroundings **Change Blindness and Cueing**, 2014

**Change Blindness and Visual Representation** Jennifer B. Dunn, 2010 **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 *Consciousness and Mind* David Rosenthal, 2005-11-17 *Consciousness and Mind* presents David Rosenthal's influential work on the nature of consciousness Central to that work is Rosenthal's higher order thought theory of consciousness according to which a sensation, thought or other mental state is conscious if one has a higher order thought (HOT) that one is in that state The first four essays develop various aspects of that theory The next three essays present Rosenthal's homomorphism theory of mental qualities and qualitative consciousness and show how that theory fits with and helps sustain the HOT theory A crucial feature of homomorphism theory is that it individuates and taxonomizes mental qualities independently of the way we're conscious of them and indeed independently of our being conscious of them at all So the theory accommodates the qualitative character not only of conscious sensations and perceptions but also of those which fall outside our stream of consciousness Rosenthal argues that because this account of mental qualities makes no appeal to consciousness it enables us to dispel such traditional quandaries as the alleged conceivability of undetectable quality inversion and to disarm various apparent obstacles to explaining qualitative consciousness and understanding its nature Six further essays build on the HOT theory to explain various important features of consciousness among them the complex connections that hold in humans between consciousness and speech, the self-interpretative aspect of consciousness and the compelling sense we have that consciousness is unified Two of the essays, one an extended treatment of homomorphism theory, appear here for the first time There is also a substantive introduction which draws out the connections between the essays and highlights their implications *Age Differences in Visual Memory and the Relation to Eye Movements and Executive Control Processes in Visual Search* Carrick C. Williams, 2003 **The Visual Neurosciences** John S. Werner (editor.), Leo M. Chalupa, 2004 An essential reference book for visual science **In the Mind's Eye** Mary A. Peterson, Barbara Gillam, H. A. Sedgwick, 2007-01-04 How can we best describe the processes by which we visually perceive our environment Contemporary perceptual theory still lacks a coherent theoretical position that encompasses both the limitations on the information that can

be retained from a single eye fixation and the abundant phenomenal and behavioral evidence for the perception of an extended and coherent world. As a result, many leading theorists and researchers in visual perception are turning with new or renewed interest to the work of Julian Hochberg. For over 50 years in his own experimental research in his detailed consideration of examples drawn from a wide range of visual experiences and activities and most of all in his brilliant and sophisticated theoretical analyses, Hochberg has persistently engaged with the myriad problems inherent in working out the kind of coherent theoretical position the field currently lacks. The complexity of his thought and the wide range of areas into which Hochberg has pursued the solution to this central problem have, however, limited both the accessibility of his work and the appreciation of his accomplishment. In this volume, we seek to bring the full range of Hochberg's work to the attention of a wider audience by offering a selection of his key works, many taken from out of print or relatively inaccessible sources. To facilitate the understanding of his accomplishment and of what his work has to offer to contemporary researchers and theorists in visual perception, we include commentaries on salient aspects of his work by 20 noted researchers. In *The Mind's Eye*, you will be of interest to researchers working on topics such as perceptual organization, visual attention, space perception, motion perception, visual cognition, the relationship between perception and action, picture perception, and film, who are striving to obtain a deeper understanding of their own fields and who want to integrate this understanding into a broader, unified view of visual perceptual processing.

[The Oxford Companion to Consciousness](#) Tim Bayne, Axel Cleeremans, Patrick Wilken, 2009. Consciousness is undoubtedly one of the last remaining scientific mysteries and hence one of the greatest contemporary scientific challenges. How does the brain's activity result in the rich phenomenology that characterizes our waking life? Are animals conscious? Why did consciousness evolve? How does science proceed to answer such questions? Can we define what consciousness is? Can we measure it? Can we use experimental results to further our understanding of disorders of consciousness such as those seen in schizophrenia, delirium, or altered states of consciousness? These questions are at the heart of contemporary research in the domain. Answering them requires a fundamentally interdisciplinary approach that engages not only philosophers but also neuroscientists and psychologists in a joint effort to develop novel approaches that reflect both the stunning recent advances in imaging methods as well as the continuing refinement of our concepts of consciousness. In this light, *The Oxford Companion to Consciousness* is the most complete, authoritative survey of contemporary research on consciousness. Five years in the making and including over 250 concise entries written by leaders in the field, the volume covers both fundamental knowledge as well as more recent advances in this rapidly changing domain. Structured as an easy-to-use dictionary and extensively cross-referenced, the Companion offers contributions from philosophy of mind to neuroscience, from experimental psychology to clinical findings, so reflecting the profoundly interdisciplinary nature of the domain. Particular care has been taken to ensure that each of the entries is accessible to the general reader and that the overall volume represents a comprehensive snapshot of the contemporary study of consciousness. The result is a

unique compendium that will prove indispensable to anyone interested in consciousness from beginning students wishing to clarify a concept to professional consciousness researchers looking for the best characterization of a particular phenomenon

**The Oxford Handbook of Eye Movements** Simon Liversedge, Iain Gilchrist, Stefan Everling, 2011-08-18 In the past few years there has been an explosion of eye movement research in cognitive science and neuroscience The Oxford Handbook of Eye Movements provides the first comprehensive review of the entire field of eye movement research This book is the definitive reference work in this field

*Eye Guidance in Natural Scenes* Benjamin W. Tatler, 2009 Successfully completing many forms of behaviour requires that humans look in the right place at the right time This has generated a large volume of research aimed at understanding how the eyes are guided This special issue demonstrates that the decision about where to look involves a large number of factors from low to high level constraints New models of eye guidance are presented and these offer converging approaches to understanding how we inspect complex scenes Importantly this special issue brings together evidence from a range of settings from static scene viewing to real world environments in order to fully assess our current understanding of eye guidance in natural scenes

**Perception**, 2007 *Visual Memory* Steven J. Luck, Andrew Hollingworth, 2008-09-10 Vision and memory are two of the most intensively studied topics in psychology and neuroscience This book provides a state of the art account of visual memory systems Each chapter is written by an internationally renowned researcher who has made seminal contributions to the topic

**Psychologia**, 2008 **Proceedings**, 1998

**McGraw-Hill 2005 Yearbook of Science and Technology** McGraw Hill, 2005 Covers over 90 disciplines of science and technology including biomedical science chemistry cosmology information science environmental science and

nanotechnology **The Lancet**, 1895 **Ubicomp ...**, 2002

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