

Book Reviews

Hatfield, Gary, & Allred, Sarah (Eds.). (2012). *Visual Experience: Sensation, Cognition and Constancy*. Oxford, United Kingdom: Oxford University Press. 264 pp. ISBN 9780199597277.

Visual Experience: Sensation, Cognition and Constancy

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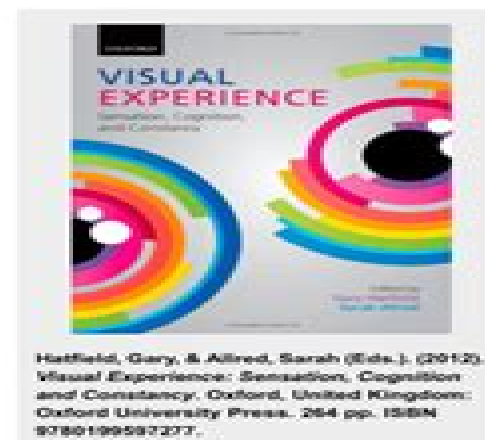
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Mankind has always been interested in the way people perceive the world and this has become one of its main concerns reflected in the fact that early explanations for visual perception date back to ancient Greece. Studies of visual perception were pursued merely in the field of philosophy until the 20th century, when psychologists, and thereafter neuroscientists, formulated their contributions to this topic. But what are the recent theories and findings regarding visual experience and, what have been the recent developments in related fields such as the psychology and philosophy of visual perception? *Visual Experience: Sensation, Cognition, and Constancy* deals with important questions about visual perception that concern the philosophers and psychologists of our era, with a focus on the phenomenal appearances of size and color. This volume, which is emerged out of a research workshop on Cognitive and Developmental Factors in Perceptual Constancy, held at the Institute for Research in Cognitive Sciences (IRCS) of the University of Pennsylvania in February, 2009, includes both psychologists' empirical and philosophers' phenomenological points of view on spatial and color perception. The volume is edited by Gary Hatfield, Professor of Philosophy at University of Pennsylvania, who is trained in experimental psychology, history of science, and philosophy, and Sarah Allred, Assistant Professor at the Department of Psychology, Rutgers University.



Visual Experience Sensation Cognition And Constancy

John S. Werner, Leo M. Chalupa



Visual Experience Sensation Cognition And Constancy:

Visual Experience Gary Hatfield, Sarah Allred, 2012-06-21 Seeing happens effortlessly and yet is endlessly complex One of the most fascinating aspects of visual perception is its stability and constancy As we shift our gaze or move about the world the light projected onto the retinas is constantly changing Yet the surrounding objects appear stable in their properties Psychologists have long been interested in constancies exploring questions such as How good is constancy Is constancy a fact about how things look or is it a product of our beliefs and judgments about how things look How can the contents of visual experience be studied experimentally However philosophers have long been interested in characterizing visual experience and have become widely interested in the constancies more recently As psychologists and philosophers have interacted new questions have arisen should we regard any departure from constancy as a failure of the visual system or might it be a reasonable or adaptive response In what circumstances is seeing highly conditioned by cognitive factors such as background assumptions and in what circumstances not Visual Experience explores size constancy and color constancy It considers methodologies for studying conscious visual perception efforts to describe visual experience in relation to constancy what it means that constancy is not always perfect and the conceptual resources needed for explaining visual experience This interdisciplinary book is invaluable for both vision scientists and philosophers of mind 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 *The Cognitive Penetrability of Perception* John Zeimbekis, Athanassios Raftopoulos, 2015-07-02 According to the cognitive penetrability hypothesis our beliefs desires and possibly our emotions literally affect how we see the world This book elucidates the nature of the cognitive penetrability and impenetrability hypotheses assesses their plausibility and explores their philosophical consequences It connects the topic s multiple strands the psychological findings computationalist background epistemological consequences of cognitive architecture and recent philosophical developments at a time when the outcome of many philosophical debates depends on knowing whether and how cognitive states can influence perception All sixteen chapters were written especially for the book The first chapters provide methodological and conceptual clarification of the topic and give an account of the relations between penetrability encapsulation modularity and cross modal interactions in perception Assessments of psychological and neuroscientific evidence for cognitive penetration are given by several chapters Most of the contributions analyse the impact of cognitive penetrability and impenetrability on specific philosophical topics high level perceptual contents the epistemological consequences of penetration nonconceptual content the phenomenology of late perception metacognitive feelings and action The book includes a comprehensive introduction which explains the history of the debate its key technical concepts informational encapsulation early and late vision the perception cognition distinction hard wired perceptual processing perceptual learning theory ladenness and the debate s relevance to current topics in the philosophy of mind and perception epistemology and philosophy of psychology **The Oxford Handbook of Philosophy of Perception** Mohan Matthen, 2015 The Oxford Handbook of the Philosophy of Perception is a survey by leading philosophical thinkers of contemporary issues and new thinking in philosophy of perception It includes sections on the history of the subject introductions to contemporary issues in the epistemology ontology and aesthetics of perception treatments of the individual sense modalities and of the things we perceive by means of them and a consideration of how perceptual information is integrated and consolidated New analytic tools and applications to other areas of philosophy are discussed in depth Each of the forty five entries is written by a leading expert some collaborating with younger figures each seeks to introduce the reader to a broad range of issues All contain new ideas on the topics covered together they demonstrate the vigour and innovative zeal of a young field The book is accessible to anybody who has an intellectual interest in issues concerning perception *The Routledge Handbook of Philosophy of Colour* Derek H. Brown, Fiona Macpherson, 2020-09-27 From David Hume s famous puzzle about the missing shade of blue to current research into the science of colour the topic of colour is an incredibly fertile region of study and debate cutting across philosophy of mind epistemology metaphysics and

aesthetics as well as psychology Debates about the nature of our experience of colour and the nature of colour itself are central to contemporary discussion and argument in philosophy of mind and psychology and philosophy of perception This outstanding Handbook contains 29 specially commissioned contributions by leading philosophers and examines the most important aspects of philosophy of colour It is organized into six parts The Importance of Colour to Philosophy The Science and Spaces of Colour Colour Phenomena Colour Ontology Colour Experience and Epistemology Language Categories and Thought The Routledge Handbook of Philosophy of Colour is essential reading for students and researchers in philosophy of mind and psychology epistemology metaphysics and aesthetics as well as for those interested in conceptual issues in the psychology of colour *Colour and Form Perception: Straddling the Boundary* Galina V. Paramei, Cees van Leeuwen, 2016-05-31 Starting from psychophysics over the last 50 years most progress in unravelling the mechanisms of color vision has been made through the study of single cell responses mainly in LGN and striate cortex A similar development in the study of form perception may seem to be underway centred on the study of temporal cortex However because of the combinatorial characteristics of form perception we are also observing the opposite tendency from single cell activity to population coding and from static receptive field structures to system dynamics and integration and ultimately a synthetic form of psychophysics of color and form perception From single cells to system integration it is this development the present Research Topic wishes to highlight and promote How does this development affect our views on the various attributes of perception In particular we are interested in to what extent evolving knowledge in the field of color perception is relevant within a developing integrative framework of form perception The goal of this Research Topic is to bring together experimental research encompassing both color and form perception For this volume we planned a broad scope of topics on color in complex scenes color and form as well as dynamic aspects of form perception We expect that the Research Topic will be attractive to the community of researchers whose work straddles the boundary between the two visual perception fields as well as to the wider community interested in integrative systems neuroscience Philosophic Exchange ,2009

Proceedings and Addresses of the American Philosophical Association American Philosophical

Association, 2020-11 List of members in v 1 Perceptual Constancy in Visual Event Identification Emily A. Wickelgren, 2001 Mind and Cognition William G. Lycan, Jesse J. Prinz, 2008-02-11 Designed for upper level undergraduate and graduate students this text provides the reader with an overview of the complex sophisticated and sometimes conflicting developments in theories of mind that have taken place over the last 40 years *Handbook of Child Psychology, Infancy and Developmental Psychobiology* Paul Mussen, 1983-09-06 **Sensation and Perception** Margaret W. Matlin, Hugh James Foley, 1997 Sensation and Perception Fourth Edition sets the standard in bringing technical scientific information to a wide range of students with outstanding readability and thorough coverage Retaining its traditionally clear and accessible writing style this new edition boasts a thoroughly revised art program and over 1 300 new references The motion chapter now

focuses solely on visual motion perception so it appears earlier in the text In addition the book includes thirteen In Depth sections each of which explore a current hot research topic to provide a sense of how researchers ask questions with subjects varying from the role of face recognition in eyewitness testimony to phantom limb perception Above all this text is written by two professors who have received national awards for their teaching It features strong pedagogy abundant student friendly examples and an engaging conversational style Handbook of Child Psychology: Infancy and developmental psychobiology ,1983 **AANN's Neuroscience Nursing** American Association of Neuroscience Nurses,2001 The unique conceptual format of this book addresses neuroscience nursing from a phenomenological approach Each insightful chapter introduces a phenomenon from the perspective of how a neurologic disease affects the totality of human experience It assists nurses in making the link between specialized aspects of caring for people with neurologic disorders and the human responses to actual or potential dysfunction It discusses the theoretical basis for nursing interventions integrating nursing research nursing diagnoses and case studies Visual Versions Robert Schwartz,2006 Essays on topics in the theory of vision including Berkeley's influential writings on vision debates over competing models of perception picture perception and the metaphysical quagmires of the real Contemporary Readings in Child Psychology Eileen Mavis Hetherington,Ross D. Parke,1981 **RIEEC Research Bulletin** ,1972 Sensation and Perception Stanley Coren,Clare Porac,Lawrence M. Ward,1979 This highly acclaimed book provides a theoretically balanced introduction to the study of basic physiology and sensory responses The authors survey a broad range of topics and present different theories and perspectives in controversial areas Demonstrations allow the reader to experience many of the perceptual phenomena firsthand using common household items or illustrations in the book Describes natural instances of perceptual phenomena to bring the subject matter to life *Perceptual Cognitive Development* ,1970 **Origins of Cognitive Skills** Catherine Sophian,Carnegie-Mellon University,1984 First published in 1984 Routledge is an imprint of Taylor Francis an information company

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