

VISUAL PATTERN ANALYZERS

NORMA V.S. GRAHAM

OXFORD PSYCHOLOGY SERIES NO. 16

Visual Pattern Analyzers Oxford Psychology Series

Ian P. Howard, Brian J. Rogers



Visual Pattern Analyzers Oxford Psychology Series:

Visual Pattern Analyzers, 2001 Visual Pattern Analyzers Norma Van Surdam Graham, 2001-09-20 The visual system must extract from the light that falls on the retina meaningful information about what is where in our environment At an early stage it analyzes the incoming sensory data along many dimensions of pattern vision e g spatial frequency orientation velocity eye of origin Visual Pattern Analyzers provides a definitive account of current knowledge about this stage of visual processing Nowhere else can such a comprehensive summary of the lower level pattern analyzers be found The book s emphasis is on psychophysical experiments measuring the detection and identification of near threshold patterns and the mathematical models such as multidimensional signal detection theory used to draw inferences from such experimental results but neurophysiological evidence is presented and compared critically to the psychophysical evidence Introductory material on psychophysical methods signal detection theory and the mathematics of Fourier analysis is given in order to make the book more accessible to all who are interested in the lower or higher levels of visual perception This volume will be of great value to researchers and graduate students in the fields of vision and perception Within the scientific community there is wide interest in the visual system and the book will be of use to investigators in many fields including psychophysics neuroscience ophthalmology and optics computer science and cognitive and experimental psychology **Computational Models for Predicting Visual Target Distinctness** Jose A. Garcia, 2001 The more a target stands out from its background the easier it is to detect and the quicker it will be found This book looks at two situations for predicting visual target distinctness by means of a computer vision model Pattern Recognition and Applications María Inés Torres, Alberto Sanfeliu, 2000 This book deals with novel scientific and technology research in Pattern Recognition and Applications It presents a selection of papers that summarises the main research activities in these areas developed in Spanish research centres It includes thirty one works organized into four categories reflecting the present areas of interest in the Spanish Pattern Recognition Community Pattern Recognition this Section includes new approaches related to classical pattern classification problems and methodologies like multi edit algorithm gradient descent methods hierarchical clustering nearest neighbours rule tree language compression function described graphs etc Computer Vision this Section presents new methods in colour segmentation visual tracking alignment in 3D reconstruction trademark search techniques visual behaviours for binocular navigation and active vision systems Speech Recognition and Translation this Section consists of five papers related to continuous speech recognition and statistical translation They include new proposals in acoustic and language models based on Connectionist and Syntactic Pattern Recognition approaches Applications in Computer Vision Speech Recognition and Translation this Section deals with digital TV biomedical images mammography trabecular bone patterns and new calibration methods for large surface topography These papers are a good summary of the Spanish research in the fields of Pattern Recognition and Image Analysis as well as in their Applications *Virtual Reality* National

Research Council, Computer Science and Telecommunications Board, Committee on Virtual Reality Research and Development, 1995-01-13 Despite widespread interest in virtual reality research and development efforts in synthetic environments SE the field encompassing virtual environments teleoperation and hybrids have remained fragmented Virtual Reality is the first integrated treatment of the topic presenting current knowledge along with thought provoking vignettes about a future where SE is commonplace This volume discusses all aspects of creating a system that will allow human operators to see hear smell taste move about give commands respond to conditions and manipulate objects effectively in a real or virtual environment The committee of computer scientists engineers and psychologists on the leading edge of SE development explores the potential applications of SE in the areas of manufacturing medicine education training scientific visualization and teleoperation in hazardous environments The committee also offers recommendations for development of improved SE technology needed studies of human behavior and evaluation of SE systems and government policy and infrastructure

Perceptual Organization for Artificial Vision Systems Kim L. Boyer, Sudeep Sarkar, 2012-12-06 Perceptual Organization for Artificial Vision Systems is an edited collection of invited contributions based on papers presented at The Workshop on Perceptual Organization in Computer Vision held in Corfu Greece in September 1999 The theme of the workshop was Assessing the State of the Community and Charting New Research Directions Perceptual organization can be defined as the ability to impose structural regularity on sensory data so as to group sensory primitives arising from a common underlying cause This book explores new models theories and algorithms for perceptual organization Perceptual Organization for Artificial Vision Systems includes contributions by the world's leading researchers in the field It explores new models theories and algorithms for perceptual organization as well as demonstrates the means for bringing research results and theoretical principles to fruition in the construction of computer vision systems The focus of this collection is on the design of artificial vision systems The chapters comprise contributions from researchers in both computer vision and human vision

From Human Attention to Computational Attention Matei Mancas, Vincent P. Ferrera, Antoine Coutrot, 2025-08-16 The new edition of this popular book introduces the study of attention focusing on attention modeling and addressing such themes as saliency models signal detection and different types of signals including real life applications The first edition was written at a moment when the Deep Learning Neural Network DNNs techniques were just at their beginnings in terms of attention Deep learning has recently become a key factor in attention prediction on images and video and attention mechanisms have become key factors in deep learning models The second edition tackles the arrival of DNNs for attention computing in images and video and also discusses the attention mechanisms within DNNs attention modules transformers grad cam based saliency maps etc From Human Attention to Computational Attention 2nd Edition also explores the parallels between the brain structures and the DNN architectures to reveal how biomimetics can improve the model designs The book is truly multi disciplinary collating work from psychology neuroscience engineering and

computer science *Understanding Figurative Language* Sam Glucksberg, Matthew S. McGlone, 2001-07-26 He puts forth a new theory of metaphor comprehension that integrates linguistic philosophical and psychological perspectives on figurative language BOOK JACKET **Binocular Vision and Stereopsis** Ian P. Howard, Brian J. Rogers, 1995 This book is a survey of knowledge about binocular vision with an emphasis on its role in the perception of a three dimensional world The primary interest is biological vision In each chapter physiological behavioral and computational approaches are reviewed in some detail discussed and interrelated The authors describe experiments required to answer specific questions and relates them to new terminologies and current theoretical schemes *The Journal of Neuroscience* ,1990

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