

**Studies of
Brain Function**



Eberhart Zrenner

**Neurophysiological
Aspects of
Color Vision in
Primates**



Springer-Verlag Berlin Heidelberg New York

Neurophysiological Aspects Of Color Vision In Primates

Studies Of Brain Function Vol 9

Michal Rosen-Zvi

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Neurophysiological Aspects of Color Vision in Primates E. Zrenner, 2012-12-06 To explain all nature is too difficult a task for anyone man or even for anyone age Tis much better to do a little with certainty and leave the rest for others that come after you than to explain all things Sir Isaac Newton 1642 1727 This book describes and discusses some new aspects of col or vision in primates which have emerged from a series of experiments conducted over the past 8 years both on single ganglion cells in monkey retina and on the visually evoked cortical potential in man corresponding psychophysical mechanisms of human perception will be considered as well An attempt will be made to better understand the basic mechanisms of color vision using a more comprehensive approach which takes into account new mechanisms found in single cells and relates them to those found valid for the entire visual system The processing of color signals was followed up from the retina to the visual cortex and to the percepq tal centers as far as the available techniques permitted

The Central Nervous System

of Cartilaginous Fishes W.J.A.J. Smeets,R. Nieuwenhuys,B.L. Roberts, 2012-12-06 Although a large body of data about the structure of the central nervous system of cartilaginous fishes has now been accumulated a systematic survey of the neuromorphology of this in so many respects highly interesting group of animals is lacking The present book is an effort to fill this gap The information provided is derived partly from the literature and partly from original observations based on our own material We have attempted to present a complete review of the relevant literature of the last 25 years but the earlier literature has also been thoroughly scrutinized Wherever possible we have commented on the functional significance of the various structures The information available in the literature has been incorporated with our own findings from a detailed study of four species the sharks Squalus acanthias and Scyliorhinus canicula the ray Raja clavata and the holocephala Ii an Hydrolagus collei Although these species do not reflect the total range of cartilaginous fishes they do exemplify the main features of the major groups

Colour Vision Deficiencies VII G. Verriest, 2012-12-06 Proceedings of the Seventh Symposium of the International Research Group on Colour Vision Deficiencies Held at Centre Medical Universitaire Geneva Switzerland 23 25 June 1983

Special Tests of Visual Function E. Zrenner, 1984-11-20

Cerebellar Functions J. Bloedel,J. Dichgans,W. Precht, 2012-12-06 Over the past few semesters a group of neurologists neurophysiologists and brain theorists in various departments of Tlibingen University have gathered periodically in an effort to review ideas and evidence on cerebel lar functions At times general solutions seemed close when credit was given to various theoretical proposals advanced since the early days of cer ebellar physiology however it became clear in every case that a large part of the available facts refused to submit to the general ideas As believers in the power of scientific discussion we felt that the time was ripe for posing the problem of the cerebellum once more to a well articulated group of specialists that would include proponents of every disparate point of view The sponsorship of the Max Planck Society and of the Deutsche Forschungsgemeinschaft to whom we express our profound gratitude made it possible to organize an international meeting

in September 1983 The aim of making new even extravagant ideas palatable to each other was well accomplished by the participants We trust that some of the ensuing excitement has been carried over into the printed version *Advances in Photoreception* National Research Council, Division of Behavioral and Social Sciences and Education, Commission on Behavioral and Social Sciences and Education, Committee on Vision, 1990-02-01 One of a continuing series on Frontiers of Visual Science this short volume contains papers presented at a recent symposium These papers describe techniques for assessing the structure and function of photoreception both in isolation and in aggregation as the receptor mosaic of the retina Also described are dynamic and spatial sampling properties of photoreceptors with an emphasis on techniques of measurement and associated models of retinal function This volume should be of interest to basic vision scientists clinical ophthalmologists workers in human factors and computer scientists curious about the visual apparatus of biological systems

Origins Karl H. Pribram, 1994 First Published in 1994 Routledge is an imprint of Taylor Francis an informa company

Color in Electronic Displays Heino Widdel, David L. Post, 2013-06-29 This book is the product of Research Study Group RSG 13 on Human Engineering Evaluation on the Use of Colour in Electronic Displays of Panel 8 Defence Applications of Human and Biomedical Sciences of the NATO Defence Research Group RSG 13 was chaired by Heino Widdel Germany and consisted of Jeffrey Grossman United States Jean Pierre Menu France Giampaolo Noja Italy point of contact David Post United States and Jan Walraven Netherlands Initially Christopher Gibson United Kingdom and Sharon McFadden Canada participated also Most of these representatives served previously on the NATO program committee that produced Proceedings of a Workshop on Colour Coded vs Monochrome Displays edited by Christopher Gibson and published by the Royal Aircraft Establishment Farnborough England in 1984 RSG 13 can be regarded as a descendent of that program committee RSG 13 was formed in 1987 for the purpose of developing and distributing guidance regarding the use of color on electronic displays During our first meeting we discussed the fact that although there is a tremendous amount of information available concerning color vision color perception colorimetry and color displays much of it relevant to display design it is scattered across numerous texts journals conference proceedings and technical reports We decided that we could fulfill the RSG's purpose best by producing a book that consolidates and summarizes this information emphasizing those aspects that are most applicable to display design *The Visual Neurosciences* John S. Werner (editor.), Leo M. Chalupa, 2004 An essential reference book for visual science

Colour Vision Deficiencies X.B. Drum, J.D. Moreland, A. Serra, 2012-12-06 Since its inception the International Research Group on Colour Vision Deficiencies IRGCVD has followed the policy that the Symposium Proceedings should be as close as possible to a complete record of the scientific content of the meeting This policy has the advantage of providing an accurate picture of the current state of the art in research on color vision deficiencies but it also has the disadvantage that papers typically span a wide range of quality In this volume however we have instituted a system of peer review in an effort to enhance scientific quality as much as possible while continuing our

past policy of publishing all submitted manuscripts In addition to being edited for English composition and grammar each of the papers included here has been carefully reviewed by an IRGCVD member selected for his or her expertise in the specific topic of the paper Reviewers were instructed to include in their comments suggestions for improvement rather than recom or rejection In our opinion this review process mendations for publication has resulted in substantial improvement of many of the articles and has enhanced the value of the publication We are pleased to acknowledge the efforts of our reviewers and offer them our sincere thanks for their important contributions to Colour Vision Deficiencies X The Editors B Drum J D Moreland A Serra eds Colour Vision Deficiencies X p xiii *Neuronal Operations in the Visual Cortex* G.A. Orban,2012-12-06 The invitation by the editors of the series studies of brain function to contribute a monograph on the visual cortex gives me the opportunity to present in a concentrated manner much of the work I have done on the visual cortical areas of cat and monkey However the field of visual cortical physi ology is so active and so diverse that the presentation of only my own work would have given a very incomplete view of visual cortical functioning Therefore this monograph also reviews most of the studies carried out on the subject in the last two decades Where possible I have tried not only to describe the cortical machinery but also its possible functional purpose regarding vision In doing this I have expressed my personal views rather than just reviewing the experimental facts Much of the work presented in this monograph has been supported by the National Research Council of Belgium and the Research Council of the Catholic University of Leuven I express my gratitude to them I have en joyed collaborating in these studies with P O Bishop H Kato H Kennedy K P Hoffmann H Maes J Duysens E Vandenbussche and H van der Glas I am much indebted to all those who have commented on earlier versions of this monograph J Allman H Barlow J BuBier M Callens J Duysens O J Griisser P Heggelund H Kennedy L C Orban and L Palmer

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