

The Amphibian Visual System

A Multidisciplinary Approach



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The Amphibian Visual System A Multidisciplinary Approach

Gerhard Roth



The Amphibian Visual System A Multidisciplinary Approach:

The Amphibian Visual System Katherine V. Fite, 2013-09-03 The Amphibian Visual System A Multidisciplinary Approach is a compendium of articles across a broad range of disciplines within experimental biology focusing on the study of the amphibian visual system The book presents a survey of the evolutionary history and major taxonomic and ecological adaptations of amphibians anatomic physiological developmental and behavioral data relating to the amphibian visual system description of important standards for laboratory amphibians and the crucial problem of species identification in neurobiological research Zoologists experimental biologists neurologists and anatomists will find the text very interesting

Visuomotor Coordination Jorg Peter Ewert, Michael A. Arbib, 2013-06-29 Various brain areas of mammals can phylogenetically be traced back to homologous structures in amphibians The amphibian brain may thus be regarded as a kind of microcosm of the highly complex primate brain as far as certain homologous structures sensory functions and assigned ballistic pre planned and pre programmed motor and behavioral processes are concerned A variety of fundamental operations that underlie perception cognition sensorimotor transformation and its modulation appear to proceed in primate s brain in a way understandable in terms of basic principles which can be investigated more easily by experiments in amphibians We have learned that progress in the quantitative description and evaluation of these principles can be obtained with guidance from theory Modeling supported by simulation is a process of transforming abstract theory derived from data into testable structures Where empirical data are lacking or are difficult to obtain because of structural constraints the modeler makes assumptions and approximations that by themselves are a source of hypotheses If a neural model is then tied to empirical data it can be used to predict results and hence again to become subject to experimental tests whose resulting data in turn will lead to further improvements of the model By means of our present models of visuomotor coordination and its modulation by state dependent inputs we are just beginning to simulate and analyze how external information is represented within different brain structures and how these structures use these operations to control adaptive behavior Cognitive

Processes and Spatial Orientation in Animal and Man Paul Ellen, C. Thinus-Blanc, 1987-02-28 Proceedings of the NATO Advanced Study Institute La Baume les Aix Aix en Provence France June 27 July 7 1985 **Visual Structures and**

Integrated Functions Michael A. Arbib, Jörg-Peter Ewert, 2012-12-06 This volume integrates theory and experiment to place the study of vision within the context of the action systems which use visual information This theme is developed by stressing a The importance of situating anyone part of the brain in the context of its interactions with other parts of the brain in subserving animal behavior The title of this volume emphasizes that visual function is to be viewed in the context of the integrated functions of the organism b Both the intrinsic interest of frog and toad as animals in which to study the neural mechanisms of visuomotor coordination and the importance of comparative studies with other organisms so that we may learn from an analysis of both similarities and differences The present volume thus supplements our studies of frog and toad

with papers on salamander bird and reptile turtle rat gerbil rabbit and monkey c Perhaps most distinctively the interaction between theory and experiment

Evolutionary Neuroscience Jon H Kaas,2009-07-28 Evolutionary Neuroscience is a collection of articles in brain evolution selected from the recent comprehensive reference Evolution of Nervous Systems Elsevier Academic Press 2007 The selected chapters cover a broad range of topics from historical theory to the most recent deductions from comparative studies of brains The articles are organized in sections focused on theories and brain scaling the evolution of brains from early vertebrates to present day fishes amphibians reptiles and birds the evolution of mammalian brains and the evolution of primate brains including human brains Each chapter is written by a leader or leaders in the field and has been reviewed by other experts Specific topics include brain character reconstruction principles of brain scaling basic features of vertebrate brains the evolution of the major sensory systems and other parts of brains what we can learn from fossils the origin of neocortex and the evolution of specializations of human brains The collection of articles will be interesting to anyone who is curious about how brains evolved from the simpler nervous systems of the first vertebrates into the many different complex forms now found in present day vertebrates This book would be of use to students at the graduate or undergraduate levels as well as professional neuroscientists cognitive scientists and psychologists Together the chapters provide a comprehensive list of further reading and references for those who want to inquire further The most comprehensive authoritative and up to date single volume collection on brain evolution Full color throughout with many illustrations Written by leading scholars and experts

A Natural History of Amphibians Robert C. Stebbins,Nathan W. Cohen,2021-08-10 This is a book for all readers who want to learn about amphibians the animal group that includes frogs toads salamanders and caecilians It draws on many years of classroom teaching laboratory experience and field observation by the authors Robert Stebbins and Nathan Cohen lead readers on a fascinating odyssey as they explore some of nature s most interesting creatures interspersing their own observations throughout the book A Natural History of Amphibians can serve as a textbook for students and independent learners as an overview of the field for professional scientists and land managers and as an engaging introduction for general readers The class Amphibia contains more than 4 500 known living species New species are being discovered so rapidly that the number may grow to more than 5 000 during our lifetimes However their numbers are being rapidly decimated around the globe largely due to the encroachment of humans on amphibian habitats and from growing human caused environmental pollution discussed at length in the final chapter The authors focus our attention on the natural history of amphibians worldwide and emphasize their interactions with their environments over time where they live how they reproduce how they have been affected by evolutionary processes what factors will determine their destinies over time Through the experienced eyes of the authors who are skilled observers we come to see and understand the place of amphibians in the natural world around us

Recognition of Pattern and Form Duane G. Albrecht,2013-03-08

Visual Psychophysics and Physiology John Armington,2012-12-02 Visual Psychophysics

and Physiology A Volume Dedicated to Lorrin Riggs illustrates a particular approach to the study of vision It also celebrates Lorrin Riggs retirement from formal teaching duties During his teaching career Riggs advised and directed about fifty doctoral and postdoctoral students many of whom wrote the chapters that make up this volume The book is organized into six parts Part 1 explains the approach to the study of vision thus providing the philosophical theme for the chapters that follow Part 2 on physiological mechanisms presents examples of comparative and physiological investigations Part 3 on sensitivity and adaptation examines new research that bears directly upon the classical problems of visual psychophysics Here there is an initial concern with measurement visual sensitivity scaling and adaptation Part 4 discusses research on color vision while Part 5 on acuity contrast and movement considers some of the factors that contribute to these perceptions Part 6 deals with applications of visual science to other disciplines Specific examples are given that link visual research with ophthalmology child development and the investigation of cognitive variables such as meaning activation and so forth *Neuroscience:*

From Neural Networks to Artificial Intelligence Pablo Rudomin, Michael A. Arbib, Francisco Cervantes-Perez, Ranulfo Romo, 2012-12-06 The Central Nervous System can be considered as an aggregate of neurons specialized in both the transmission and transformation of information Information can be used for many purposes but probably the most important one is to generate a representation of the external world that allows the organism to react properly to changes in its external environment These functions range from such basic ones as detection of changes that may lead to tissue damage and eventual destruction of the organism and the implementation of avoidance reactions to more elaborate representations of the external world implying recognition of shapes sounds and textures as the basis of planned action or even reflection Some of these functions confer a clear survival advantage to the organism prey or mate recognition escape reactions etc Others can be considered as an essential part of cognitive processes that contribute to varying degrees to the development of individuality and self consciousness How can we hope to understand the complexity inherent in this range of functionalities One of the distinguishing features of the last two decades has been the availability of computational power that has impacted many areas of science In neurophysiology computation is used for experiment control data analysis and for the construction of models that simulate particular systems Analysis of the behavior of neuronal networks has transcended the limits of neuroscience and is now a discipline in itself with potential applications both in the neural sciences and in computing sciences *Tutorials in Motor Behavior I* George Stelmach, J. Requin, 1987-10-01 The contributors to this book are all distinguished internationally known specialists working in the motor control and learning area The result is a unique collection of papers that discuss many aspects of this intricate and diverse subject and at the same time manage to provide the reader with a good overview of the major topics

Depth Perception in Frogs and Toads Donald House, 2013-03-13 Depth Perception in Frogs and Toads provides a comprehensive exploration of the phenomenon of depth perception in frogs and toads as seen from a neuro computational point of view Perhaps the most important feature of the book is the

development and presentation of two neurally realizable depth perception algorithms that utilize both monocular and binocular depth cues in a cooperative fashion One of these algorithms is specialized for computation of depth maps for navigation and the other for the selection and localization of a single prey for prey catching The book is also unique in that it thoroughly reviews the known neuroanatomical neurophysiological and behavioral data and then synthesizes organizes and interprets that information to explain a complex sensory motor task The book will be of special interest to that segment of the neural computing community interested in understanding natural neurocomputational structures particularly to those working in perception and sensory motor coordination It will also be of interest to neuroscientists interested in exploring the complex interactions between the neural substrates that underly perception and behavior

Perception and Motor Control in Birds Mark N.O. Davies, Patrick R. Green, 2012-12-06 Being both broad perception and motor organization and narrow just one group of animals at the same time this book presents a new unified framework for understanding perceptuomotor organization stressing the importance of an ecological perspective Section I reviews recent research on a variety of sensory and perceptual processes in birds which all involve subtle analyses of the relationships between species perceptual mechanisms and their ecology and behaviour Section II describes the various research approaches behavioural neurophysiological anatomical and comparative all dealing with the common problem of understanding how the activities of large numbers of muscles are coordinated to generate adaptive behaviour Section III is concerned with a range of approaches to analyzing the links between perceptual and motor processes through cybernetic modelling neurophysiological analysis and behavioural methods

Neuroethology J.-P. Ewert, 2012-12-06 Historically the search for the neural bases of behavior goes back a long way Neuroethology which is concerned with the experimental analysis of the releasing and control mechanisms of behavior is a young discipline Results from this multidisciplinary branch of research which uses physical chemical and mathematical methods have not yet been extensively treated in textbooks of neurophysiology and ethology This book is intended as a first attempt to pose major questions of neuroethology and to demonstrate by means of selected research examples some of the ways by which these questions are being approached Inevitably this cannot be a complete and in depth detailed treatment of all of the neurobiology examples and I realize that such a selection is of a subjective nature The overall goal of the book is to present an introduction After outlining some of the very basic neurophysiological and ethological concepts Chaps 2 and 3 neuroethological questions and methods are demonstrated extensively by means of a particular example Chap 4 There are two reasons to choose the visually guided prey catching and avoidance behavior of the Common Toad 1 it is a system which I have investigated for about fifteen years and therefore know best 2 the toad story is one of the most comprehensive neuro ethological approaches so far Thus it is possible here to outline the major concepts of neuroethology and to pose the basic questions

Perception R. Held, H.W. Leibowitz, H.L. Teubner, 2012-12-06 This volume was designed to focus on the problems of perception and originally was to have been solely edited by Professor Hans Lukas

Teuber who was a member of the editorial board which initiated production of the Handbook Accordingly he issued invitations to a number of researchers III perception asking them to contribute chapters written in a style described III his words I hope that no author II ill feel COI strained to undertake a major search of the literature he could In ite instead on an area in which he has been quite active himself and II here most of the issues are immediately obvious to him In this Iray the IITing of the chapter should be enjoyable rather than a chore it should result in a personal account of the state of a given area rather than in an encyclopedic treatise the field deserves this sort of summary ret iell particularly f it is pointed toward the future and speeds the convergence of developments in sensory physiology and psychological studies of perception With the growing burden of national and international commitments including departmental headship Professor Teuber felt that it would be wise to share the editorial responsibilities for this volume and accordingly asked Professors Richard Held and Herschel Leibowitz to co edit the volume with him in the same spirit as outlined in his invitation to authors They agreed to help in this task

Visual Behavior in Salamanders Gerhard Roth, 2012-12-06 Salamanders are subject to misconceptions even among vertebrate zoologists and physiologists They are often said to exist only in northern temperate zones being bound to aquatic or very moist cool habitats In reality more than half of all salamander species live in subtropical and tropical zones exclusively in the New World Again more than half of the salamander species have become totally independent of aquatic habitats following the loss of a free larval stage Many of the subtropical and tropical salamanders have become adapted to rather high temperatures up to 26-28°C The brain and the sensory systems of salamanders are often considered to be primitive and their behavior is thought to be simple and uninfluenced by learning However careful studies show that the salamander brain possesses virtually all the anatomical and functional properties found in anurans which are usually regarded as being much more evolved with respect to the guidance of comparable behavior Most of the salamander species not only possess a highly efficient visual system which is the topic of the present work but can orient themselves almost as effectively by means of olfaction vibration sense and electroreception Furthermore it has recently been shown that at least part of their behavior especially that concerned with feeding and prey preferences is strongly influenced by individual experience

Self-Organizing Systems F. Eugene Yates, 2012-12-06 Technological systems become organized by commands from outside as when human intentions lead to the building of structures or machines But many natural systems become structured by their own internal processes these are the self organizing systems and the emergence of order within them is a complex phenomenon that intrigues scientists from all disciplines Unfortunately complexity is ill defined Global explanatory constructs such as cybernetics or general systems theory which were intended to cope with complexity produced instead a grandiosity that has now mercifully run its course and died Most of us have become wary of proposals for an integrated systems approach to complex matters yet we must come to grips with complexity somehow Now is a good time to reexamine complex systems to determine whether or not various scientific specialties can discover common

principles or properties in them. If they do, then a fresh multidisciplinary attack on the difficulties would be a valid scientific task. Believing that complexity is a proper scientific issue and that self-organizing systems are the foremost example, R. Tomovic, Z. Damjanovic, and I arranged a conference August 26–September 1, 1979, in Dubrovnik, Yugoslavia, to address self-organizing systems. We invited 30 participants from seven countries. Included were biologists, geologists, physicists, chemists, mathematicians, bio-physicists, and control engineers. Participants were asked not to bring manuscripts but rather to present positions on an assigned topic. Any writing would be done after the conference when the writers could benefit from their experiences there.

12th Annual Conf. C.S.S. Pod John R. Anderson, 2022-03-30. The first volume of a series on Cognition: Looking at Memory Categorization, Causal Inference, and Problem Solving. First published in 1990. Routledge is an imprint of Taylor & Francis, an informal company.

12th Annual Conference. C.S.S. Pod John R. Anderson, 2022-03-30. The first volume of a series on Cognition: Looking at Memory Categorization, Causal Inference, and Problem Solving. First published in 1990. Routledge is an imprint of Taylor & Francis, an informal company.

Amphibian Biology: Sensory perception Harold Heatwole, 1998. Amphibian Biology was inspired by Biology of the Reptilia, edited by Carl Gans, and is intended as a companion to that series.

Regulatory Mechanisms of Synaptic Transmission R. Tapia, 2012-12-06. This book, which originated in the presentations of a symposium sponsored by the Universidad Nacional Autónoma de México held in Mexico City on April 14–16, 1980, represents an attempt to analyze some of the most relevant aspects of synaptic transmission. This topic was chosen on the strong belief that the progress of the neurosciences depends to a great extent on the understanding of the basic mechanisms of synaptic function. Rather than selecting only a specific approach or speciality, the book intends to cover this field in a multidisciplinary way. This means that neurochemical, neurophysiological, and morphological studies are mingled throughout the book, which hopefully will help the reader to integrate the different faces of the same problem. Across the book, the presynaptic component of synaptic transmission and its regulation is stressed much more than the postsynaptic phenomena. Although this might be a limitation, it has the advantage of increasing the focus of the book on a series of events which are gaining importance and interest every day.

Ignite the flame of optimism with Get Inspired by is motivational masterpiece, Fuel Your Spirit with **The Amphibian Visual System A Multidisciplinary Approach** . In a downloadable PDF format (Download in PDF: *), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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