

# Handbook of Behavioral Neurobiology

## Sensory Integration

R. Bruce Masterton

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Springer

# Sensory Integration Edited By R Bruce Masterton Handbook Of Behavioral Neurobiology Vol 1

**Arnold L. Towe, Erich S. Luschei**



## **Sensory Integration Edited By R Bruce Masterton Handbook Of Behavioral Neurobiology Vol 1:**

*Sensory Integration* R. Masterton, 2013-06-29 The principal goal of the Handbook of Behavioral Neurobiology is a systematic critical and timely exposition of those aspects of neuroscience that have direct and immediate bearing on overt behavior In this first volume subtitled Sensory Integration the subject matter has been subdivided and the authors selected with this particular goal in mind Although the early chapters on the phylogeny and ontogeny of sensory systems and on the common properties of sensory systems are somewhat too abstract to permit many direct behavioral inferences the focus on behavior has been maintained there too as closely as is now possible A behavioral orientation is most obvious in the remaining chapters which layout for each sensory modality in turn what is now known about structure behavior relationships The handbook is primarily intended to serve as a ready reference for two types of readers first practicing neuroscientists looking for a concise and authoritative treatment of developments outside of their particular specialties and second students of one or another branch of neuroscience who need an overview of the persistent questions and current problems surrounding the relation of the perceptual systems to behavior The requirements imposed by the decision to address these particular audiences are reflected in the scope and style of the chapters as well as in their content

**Handbook of Behavioral Neurobiology** Jürgen Aschoff, 1978

**Developmental Psychobiology and Behavioral Ecology** Elliott M. Blass, 2012-12-06 The previous volume in this series Blass 1986 focused on the interface between developmental psychobiology and developmental neurobiology The volume emphasized that an understanding of central nervous system development and function can be obtained only with reference to the behaviors that it manages and it emphasized how those behaviors in turn shape central development The present volume explores another natural interface of developmental psychobiology behavioral ecology It documents the progress made by developmental psychobiologists since the mid 1970s in identifying capacities of learning and conditioning in birds and mammals during the very moments following birth indeed during the antenatal period These breakthroughs in a field that had previously lain dormant reflect the need to meet the infant where it is in order for behavior to emerge Accordingly studies have been conducted at nest temperature infants have been rewarded by opportunities to huddle suckle or obtain milk behaviors that are normally engaged in the nest In addition there was rejection of the excessive deprivation extreme handling and traumatic manipulation studies of the 1950s and 1960s that yielded information on how animals could respond to trauma but did not reveal mechanisms of normal development In their place has arisen a series of analyses of how naturally occurring stimuli and situations gain control over behavior and how specifiable experiences impose limitations on subsequent development Constraints were identified on the range of interactions that remained available to developing animals as a result of particular events

**Sexual Differentiation** Arnold A. Gerall, Howard Moltz, Ingeborg L. Ward, 2013-11-11 Based on a large variety of experiments on both humans and animals this volume presents novel conceptualizations of the organizing consequences of hormones

throughout the lifespans of mammals      **Developmental Psychobiology and Developmental Neurobiology** Elliott M. Blass, 2013-03-07      *Biological Rhythms* Jurgen Aschoff, 2013-03-09 Interest in biological rhythms has been traced back more than 2 500 years to Archilochus the Greek poet who in one of his fragments suggests i VWO KE o olos pv J tos txv pW7rOVS XH recognize what rhythm governs man Aschoff 1974 Reference can also be made to the French student of medicine J J Virey who in his thesis of 1814 used for the first time the expression horloge vivante living clock to describe daily rhythms and to D C W Hufeland 1779 who called the 24 hour period the unit of our natural chronology However it was not until the 1930s that real progress was made in the analysis of biological rhythms and Erwin Bunning was encouraged to publish the first and still not outdated monograph in the field in 1958 Two years later in the middle of exciting discoveries we took a breather at the Cold Spring Harbor Symposium on Biological Clocks Its survey on rules considered valid at that time and Pittendrigh's anticipating view on the temporal organization of living systems made it a milestone on our way from a more formalistic description of biological rhythms to the understanding of their structural and physiological basis

**Reproduction** Norman T. Adler, Donald Pfaff, Robert W. Goy, 2012-12-06      *Neuropsychology* Michael S. Gazzaniga, 2012-12-06 As the Handbook of Behavioral Neurobiology moves into a second volume it is appropriate to take into general account the scope and content of this series In its broadest sense behavioral neurobiology is the study of the behaviors of animal organisms with reference to their neurological bases The overall objective of this handbook series is to assemble in ten volumes a comprehensive and up to date treatment of the major areas that comprise behavioral neurobiology Within such a framework it is possible to provide the fundamental concepts methods and substantive advancements in these fields in a manner that will be useful to and that will also serve as a reference source for researchers educational programs who desire a well balanced overview of the component areas of neurobiology The intent in each volume has been to bring together a spectrum of approaches and disciplines that focuses upon the topic at hand The first volume presented and discussed the problems of sensory integration the present work is concerned with the neurobiology of cognitive processes and forthcoming volumes will include the topics of motor coordination learning and memory biological rhythms motivation sexual behavior social behavior and communication and the evolution of nervous systems and behavior Thus the purpose of the editors in planning this series has been to offer a distinct handbook employing the many varied and prevailing avenues of attack upon current problems in behavior and neurological processes that should prove of unique value and usefulness to professionals and students alike      *Social Behavior and Communication* P. Marler, 2013-03-09 Other books in this series focus on behavior at the individual level approached from the viewpoints of biochemistry anatomy physiology and psychology In this volume we show how the functioning nervous systems of interacting individuals are coordinated with the ultimate creation of complex social structures The intricacies of an individual's nervous system have been subject to intense inquiry and research at the chemical cellular and organ levels has made remarkable progress Work at the social level has been

conducted somewhat independently by way of behavioral phenomena and communicative interactions With the emergence of a large body of information from neurobiology the beginnings of an integrated approach are possible New data on social functions are presented in the chapters to follow and the forward looking reader may wish to reflect on how they clarify understanding of interactions between two or more independent nervous systems The outcome is harmonious social structure and improvement in the inclusive fitness of group living individuals We believe that there is in prospect a new way of looking at social function that will ultimately increase our understanding of the highest and most complex levels of neurobiology The modern approach to the study of social behavior involves more than the recording of interactions between animals Each individual brings to the process of social interaction the implications of its prior genetic and experiential history Current Catalog National Library of Medicine (U.S.),1979 First multi year cumulation covers six years 1965 70

**Motor Coordination** Arnold L. Towe,Erich S. Luschei,2013-11-21 The focus of this volume differs from what is suggested by the series title for it is on muscle contraction and movement rather than on behavior The lone overnight flight of a ruby throated hummingbird across the Gulf of Mexico is a migratory behavior mediated through an incredibly lengthy repetitive series of wing move ments each movement being produced by a complex sequence of muscle contrac tions It is significant that these same movements may be used to mediate other behaviors and that these same muscle contractions in different sequence may be used to produce other movements The immense journey of white bearded gnus across the Serengeti plains to suitable calving grounds is likewise a migratory behavior mediated through rather more varied yet repetitive limb movements each produced by a complex sequence of muscle contractions Again these same movements may be used to mediate other behaviors and again the details of each limb movement may be varied through variations in the strength and the sequence of muscle contractions A laboratory rat may learn to perform an escape behavior in a shuttle box bringing its performance to a high level of efficiency by modifying its movement on successive trials After intraperitoneal injection of pentobarbital sodium in an amount sufficient to render the animal severely incoordinated the escape behavior is still performed albeit through a different sequence of move ments even to rolling out of the compartment in response to the warning signal Motivation Evelyn Satinoff,Philip Teitelbaum,2013-11-11 Motivation addresses a central problem in psychology Why does an animal s behavior fluctuate in the face of an unaltered environment In a sense this is the opposite of the question from which work on motivation began and for which Claude Bernard invented the concept of the fixity of the internal milieu How does an animal maintain constancy in the face of a fluctuating environment Dealing with motivation has become extremely complex as new experiments phenomena and theories have extended the concept This book embodies some of the ways in which work on motivation is currently proceeding One of the major changes has been the recognition that motivation cannot be explained without an understanding of the biological rhythms and activational systems that underlie behavior Another is that ecological and evolutionary perspectives add enormously to answering the central problem

of why an animal does what it does when it does The book suffers from several omissions There is no chapter on the development of motivated behavior There is none on reward systems in the brain owing to the untimely death of James Olds whose contribution would have enriched this book appreciably and to whom we dedicate it EVELYN SATINOFF PHILIP TEITELBAUM VII Contents PART I UNDERLYING ACTIVATIONAL SYSTEMS CHAPTER 1 Motivation Biological Clocks and Temporal Organization of Behavior 3 Irving Zucker Reactivity to External Stimuli 6 Reactivity to Interoceptive Stimuli 7 Sources of Biological Rhythmicity 9 Rhythm Generation 9 Rhythm Synchronization 10 Consequences of Rhythm Desynchronization 11 *Neurobiology of Food and Fluid Intake* E. Stricker, 1978 *Library of Congress Catalogs* Library of Congress, 1980 *Subject Catalog* Library of Congress, **The British Library General Catalogue of Printed Books 1976 to 1982** British Library, 1983 Monographic Series Library of Congress, 1979 Medical and Health Care Books and Serials in Print, 1986 **Choice**, 1979 Matters of Intelligence L.M. Vaina, 2012-12-06 This volume is not an attempt to give a comprehensive treatment of the many facets of intelligence Rather the intention is to present multiple approaches to interesting and novel ways of looking at old problems The focus is on the visual and some of the conceptual intelligences Vision is man's primary cognitive contact with the world around him and we are vividly reminded of this by Roman Jakobson's autobiographical note The Evasive Initial with which this volume begins That we see the world as well as we do is something of a miracle Looking out through our eyes our brains give us reliable knowledge about the world around us in all its beauty of form color and movement The chapters in the first section look at how this may come about from various perspectives How from the intensity array which the world casts on the eye's retina does the brain achieve recognition What may be some of the processes involved in seeing We see shapes textures and colors and subsequently at the more cognitive levels recognize them as objects which we can manipulate we inspect them to discover what to use them for The objects are tools or food they are things beautiful lovable or frightening They are things to remember and to talk about to our friends or to ask someone for We can ask for many or just a few They are important to us or trivial

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