# SOCIAL LEARNING

Psychological and Biological Perspectives

EDITED BY THOMAS R. ZENTALL BENNETT G. GALEF, JR.

# **Social Learning Psychological And Biological Perspectives**

Thomas R. Zentall, Bennett G. Galef

#### **Social Learning Psychological And Biological Perspectives:**

Social Learning Thomas R. Zentall, Bennett G. Galef, 1988 Social Learning In Animals Cecilia M. Heyes, Bennett G. Galef Jr., 1996-05-23 The increasing realization among behaviorists and psychologists is that many animals learn by observation as members of social systems Such settings contribute to the formation of culture This book combines the knowledge of two groups of scientists with different backgrounds to establish a working consensus for future research The book is divided into two major sections with contributions by a well known international and interdisciplinary team which integrates these growing areas of inquiry Integrates the broad range of scientific approaches being used in the studies of social learning and imitation and society and culture Provides an introduction to this field of study as well as a starting point for the more experienced researcher Chapters are succinct reviews of innovative discoveries and progress made during the past decade Includes statements of varied theoretical perspectives on controversial topics Authoritative contributions by an international team of leading researchers Mammalian Social Learning Hilary O. Box, Kathleen R. Gibson, 1999-10-07 Social learning commonly refers to the social transfer of information and skill among individuals It encompasses a wide range of behaviours that include where and how to obtain food how to interact with members of one s own social group and to identify and respond appropriately to predators The behaviour of experienced individuals provides natural sources of information by which inexperienced individuals may learn about the opportunities and hazards of their environment and develop and modify their own behaviour as a result A wide diversity of species is discussed in this book some of which have never been discussed in this context before and particular reference is made to their natural life strategies Social learning in humans is also considered by comparison with other mammals especially in their technological and craft traditions Moreover a discussion is included of the social learning abilities of prehistoric hominids Animal Learning and Cognition N. J. Mackintosh, 2013-10-22 How do animals learn By what means can animals be conditioned This volume of the acclaimed Handbook of Perception and Cognition Second Edition reviews such basic models as Pavlovian conditioning as well as more modern models of animal memory and social cognition Sure to represent a benchmark of a vast literature from diverse disciplines this reference work is a useful addition to any library devoted to animal learning conditioning behavior and Perspectives on Animal Behavior Judith Goodenough, Betty McGuire, Elizabeth Jakob, 2009-09-22 The third interaction edition of a successful and effective book for the introductory course in Animal Behavior The text includes strong supportive reviews a balanced approach and the latest in research and findings The author is known for an accessible and easy to understand writing style making the most difficult topics understandable Genes and Behaviour David J. Hosken, John Hunt, Nina Wedell, 2019-01-29 Provides a broad snapshot of recent findings showing how the environment and genes influence behavior The great debate of nature versus nurture rages on but our understanding of the genetic basis of many behaviors has expanded over the last decade and there is now very good evidence showing that seemingly complex

behaviours can have relatively simple genetic underpinnings but also that most behaviours have very complicated genetic and environmental architecture Studies have also clearly shown that behaviors and other traits are influenced not just by genes and the environment but also by the statistical interaction between the two This book aims to end the nature versus nurture argument by showing that behaviors are nature and nurture and the interaction between the two and by illustrating how single genes can explain some of the variation in behaviors even when they are seemingly complex Genes and Behaviour Beyond Nature Nurture puts to rest the nature versus nurture dichotomy providing an up to date synopsis of where we are how far we ve come and where we are headed It considers the effects of a dual inheritance of genes and culture and genes and social environment and highlights how indirect genetic effects can affect the evolution of behavior It also examines the effect of non self genes on the behavior of hosts shines a light on the nature and nurturing of animal minds and invites us to embrace all the complexity nature and nurture generates and more Explores exciting new findings about behavior and where we go from here Features contributions by top scholars of the subject Seeks to end the nature versus nurture debate forever Genes and Behaviour Beyond Nature Nurture is a unique and eye opening read that will appeal to Ph D Students post doctoral fellows and researchers in evolution and behavior Additionally the book will also be of interest to geneticists sociologists and philosophers <u>Culture Evolves</u> Andrew Whiten, 2012 Culture broadly defined as all we learn from others that endures for long enough to generate customs and traditions shapes vast swathes of our lives and has allowed the human species to dominate the planet in an evolutionarily unique way Culture and cultural evolution are uniquely significant phenomena in evolutionary biology they are products of biological evolution yet they supplement genetic transmission with social transmission thus achieving a certain independence from natural selection However cultural evolution nevertheless expresses key Darwinian processes itself and also interacts with genetic evolution Just how culture fits into the grander framework of evolution is a big issue though yet one that has received relatively little scientific attention compared to for example genetic evolution Our capacity for culture appears so distinctive among animals that it is often thought to separate we cultural beings from the rest of nature and the Darwinian forces that shape it Culture Evolves presents a different view arising from the recent discoveries of a diverse range of disciplines that focus on evolutionary continuities First recent studies reveal that learning from others and the transmission of traditions are more widespread and significant across the animal kingdom than earlier recognized helping us understand the evolutionary roots of culture Second archaeological discoveries have pushed back the origins of human culture to much more ancient times than traditionally thought These developments together suggest important continuities between animal and human culture A third new array of discoveries concerns the later diversification of human cultures where the operations of Darwinian like cultural evolutionary processes are increasingly identified Finally surprising discoveries have been made about the imprint of cultural evolution in children s predisposition to acquire culture The result of a major interdisciplinary meeting held by the Royal Society and the British

Academy this book presents the work of leading experts from the fields of ethology behavioural ecology primatology comparative psychology archaeology anthropology evolutionary biology and developmental psychology Handbook of Comparative Cognition Thomas R. Zentall, Edward A. Wasserman, 2012-03-20 This comprehensive volume illustrates why an understanding of animal intelligence is essential in disclosing the nature of minds other than our own making it a fascinating volume for anyone curious about the state of modern comparative cognition Emotion Theory: The Routledge Comprehensive Guide Andrea Scarantino, 2024-07-23 Emotion Theory The Routledge Comprehensive Guide is the first interdisciplinary reference resource which authoritatively takes stock of the progress made both in the philosophy of emotions and in affective science from Ancient Greece to today A two volume landmark publication it provides an overview of emotion theory unrivaled in terms of its comprehensiveness accessibility and systematicity Comprising 62 chapters by 101 leading emotion theorists in philosophy classics psychology biology psychiatry neuroscience and sociology the collection is organized as follows Volume I Part I History of Emotion Theory 10 chapters Part II Contemporary Theories of Emotions 10 chapters Part III The Elements of Emotion Theory 7 chapters Volume II Part IV Nature and Functions of 35 Specific Emotions 22 chapters Part V Challenges Facing Emotion Theory 13 chapters Special Elicitors of Emotions Emotions and Their Relations to Other Elements of Mental Architecture Emotions in Children Animals and Groups Normative Aspects of Emotions Most of the major themes of contemporary emotion theory are covered in their historical philosophical and scientific dimensions This collection will be essential reading for students and researchers in philosophy psychology neuroscience sociology anthropology political science and history for decades to come The Evolution of Culture Stefan Linguist, 2017-03-02 Recent years have seen a transformation in thinking about the nature of culture Rather than viewing culture in opposition to biology a growing number of researchers now regard culture as subject to evolutionary processes Recent developments in this field have shifted some of the traditional academic fault lines Alliances are forming between researchers trained in anthropology evolutionary biology psychology and philosophy Meanwhile several distinct schools of thought have appeared which differ in their vision of what an evolutionary approach to culture should look like This volume contains some of the most influential publications on these subjects from the past few decades A theoretical background chapter and critical introduction identify the core issues at stake in the new study of cultural evolution These chapters are followed by sections on each of the four dominant approaches the phylogenetic approach memetics dual inheritance theory and niche construction Following these are two chapters on closely related topics the psychological mechanisms of culture and the existence of culture in non human animals Overall this volume provides an up to date overview of some of the most exciting trends in contemporary evolutionary thought **Playback and Studies of Animal Communication** Peter K. McGregor, 2013-11-11 Playback is the technique of rebroadcasting natural or synthetic signals to animals and observing their response The ability to present a putative signal in isolation without the potential confounding effects of other activities of

the signaller is the main reason for the depth and range of our knowledge of communication systems To date playback of sound signals has predominated but playback of electric signals and even video playback of visual signals suggests that playback will become just as prevalent in studies of communication in other sensory modalities. This book is one of the outcomes of a workshop on playback held at Thombridge Hall in the Peak District National Park England during August 1991 There were two reasons for organising the workshop First the considerable and lively debate in the literature about the design and analysis of playback experiments the pseudoreplication debate was in danger of generating more heat than light A workshop forum seemed the obvious place to clarify and if possible resolve the debate Second with the number of new playback and analysis techniques increasing rapidly it seemed an opportune moment to discuss these techniques and to review some rapidly developing areas of interest in sound communication The Evolution of Cognition Cecilia M. Heyes, Ludwig Huber, 2000 In the last decade evolutionary psychology has come to refer exclusively to research on human mentality and behavior motivated by a nativist interpretation of how evolution operates This book encompasses the behavior and mentality of nonhuman as well as human animals and a full range of evolutionary approaches Rather than a collection by and for the like minded it is a debate about how evolutionary processes have shaped cognition. The debate is divided into five sections Orientations on the phylogenetic ecological and psychological comparative approaches to the evolution of cognition Categorization on how various animals parse their environments how they represent objects and events and the relations among them Causality on whether and in what ways nonhuman animals represent cause and effect relationships Consciousness on whether it makes sense to talk about the evolution of consciousness and whether the phenomenon can be investigated empirically in nonhuman animals and Culture on the cognitive requirements for nongenetic transmission of information and the evolutionary consequences of such cultural exchange ContributorsBernard Balleine Patrick Bateson Michael J Beran M E Bitterman Robert Boyd Nicola Clayton Juan Delius Anthony Dickinson Robin Dunbar D P Griffiths Bernd Heinrich Cecilia Heyes William A Hillix Ludwig Huber Nicholas Humphrey Masako Jitsumori Louis Lefebvre Nicholas Mackintosh Euan M Macphail Peter Richerson Duane M Rumbaugh Sara Shettleworth Martina Siemann Kim Sterelny Michael Tomasello Laura Weiser Alexandra Wells Carolyn Wilczynski David Sloan Wilson Handbook of Advances in Culture and Psychology John H Scully Professor of Cross-Cultural Management and Professor of Organizational Behavior and Psychology Michele J Gelfand, Michele J. Gelfand, Chi-yue Chiu, Choh-Ming Li Professor of Sociology Chi-Yue Chiu, Choh-Ming Li Professor of Management Ying-Yi Hong, Ying-yi Hong, 2025-08-29 Volume 11 of the Handbook of Advances in Culture and Psychology showcases contributions from internationally renowned culture scholars who span the discipline of culture and psychology and related disciplines and represent diversity in the theory and study of culture within psychology The volume includes cutting edge contributions on culture and biology cultural evolution bilingualism creativity and immigration Reaching Into Thought Anne E. Russon, Kim A. Bard, Sue Taylor Parker, 1998-11-26 What special qualities of mind set the

great apes apart from other nonhuman primates and indeed from ourselves In this book field and laboratory researchers show that the great apes have high level abilities in both social and ecological domains including tool use pretense self awareness deception consolation teaching and culture itself Great apes are also shown to be capable of thinking at symbolic levels traditionally considered to be uniquely human Here the mechanisms involved in building these abilities especially the lengthy developmental and enculturation processes are emphasized showing how new discoveries are changing views on how primates and human intelligence evolved This book is for anyone interested in current research and theoretical views of Advances in the Study of Behavior ,2002-01-21 The aim of Advances in the Study of Behavior remains as it has been since the series began to serve the increasing number of scientists who are engaged in the study of animal behavior by presenting their theoretical ideas and research to their colleagues and to those in neighboring fields We hope that the series will continue its contribution to the development of the field as its intended role was phrased in the Preface to the first volume in 1965 Since that time traditional areas of animal behavior have achieved new vigor by the links they have formed with related fields and by the closer relationship that now exists between those studying animal and human subjects Advances in the Study of Behavior Volume 31 continues to serve scientists across a wide spectrum of disciplines Focusing on new theories and research developments with respect to behavioral ecology evolutionary biology and comparative psychology these volumes foster cooperation and communications in these dense fields <u>View of Child Development</u> Henry D Schlinger Jr, 2013-11-21 Author Henry D Schlinger Jr provides the first text to demonstrate how behavior analysis a natural science approach to human behavior can be used to understand existing research in child development The text presents a behavior analytic interpretation of fundamental research in mainstream developmental psychology offering a unified theoretical understanding of child development Chapters examine mnemonic motor perceptual cognitive language and social development **Evolutionary Psychology** Lance Workman, Will Reader, 2021-05-20 A classic introduction to the fascinating science of evolutionary psychology now in full colour and including the latest research updates Comparative Vertebrate Cognition Lesley J. Rogers, Gisela Kaplan, 2012-12-06 This book explores afresh the long standing interest and emphasis on the special capacities of primates Some of the recent discoveries of the higher cognitive abilities of other mammals and also birds challenge the concept that primates are special and even the view that the cognitive ability of apes is more advanced than that of nonprimate mammals and birds It is therefore timely to ask whether primates are in fact special and to do so from a broad range of perspectives Divided into five sections this book deals with topics about higher cognition and how it is manifested in different species and also considers aspects of brain structure that might be associated with complex behavior The Oxford Handbook of Comparative Evolutionary Psychology Jennifer Vonk, Todd K. Shackelford, 2012-01-04 The Oxford Handbook of Comparative Evolutionary Psychology ambitiously brings together an eclectic and provocative body of work from some of the brightest minds in

comparative psychology and evolutionary psychology highlighting the strengths and insights of each field Across chapters readers will come to appreciate the new field of comparative evolutionary psychology which successfully combines laboratory and field approaches drawing on diverse methodologies and theoretical viewpoints to elucidate the mysteries of animal behavior and cognition This comprehensive volume includes coverage of Unique specializations in a wide range of taxa from insects cephalopods reptiles corvids canines cetaceans and primates Communication cooperation social learning memory and cognitition in different species Controversial theories about the evolution of sometimes surprising abilities in species both phylogenetically close to and distant from humans Suitable for seasoned researchers and graduate students alike this volume reflects a range of views on human and non human behavior and cognition and advances these topics in a wide range of Encyclopedia of Animal Behavior, 2019-01-21 Encyclopedia of Animal Behavior Second Edition Four Volume species Set the latest update since the 2010 release builds upon the solid foundation established in the first edition Updated sections include Host parasite interactions Vertebrate social behavior and the introduction of overview essays that boost the book s comprehensive detail The structure for the work is modified to accommodate a better grouping of subjects Some chapters have been reshuffled with section headings combined or modified Represents a one stop resource for scientifically reliable information on animal behavior Provides comparative approaches including the perspective of evolutionary biologists physiologists endocrinologists neuroscientists and psychologists Includes multimedia features in the online version that offer accessible tools to readers looking to deepen their understanding

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