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Examines how simians cope with aggression, and how they make peace after fights. What is the minimum dimension of a niche space necessary to represent the overlaps among observed niches? This book presents a new technique for obtaining a partial

answer to this elementary question about niche space. The author bases his technique on a relation between the combinatorial structure of food webs and the mathematical theory of interval graphs. Professor Cohen collects more than thirty food webs from the ecological literature and analyzes their statistical and combinatorial properties in detail. As a result, he is able to generalize: within habitats of a certain limited physical and temporal heterogeneity, the overlaps among niches, along their trophic (feeding) dimensions, can be represented in a one-dimensional

niche space far more often than would be expected by chance alone and perhaps always. This compatibility has not previously been noticed. It indicates that real food webs fall in a small subset of the mathematically possible food webs. Professor Cohen discusses other apparently new features of real food webs, including the constant ratio of the number of kinds of prey to the number of kinds of predators in food webs that describe a community. In conclusion he discusses possible extensions and limitations of his results and suggests directions for future research. Women's

participation, both formal and informal, in the creation of what we now call Spanish America is reflected in its literary legacy. Stacey Schlauf examines what women from a wide spectrum of classes and races have to say about the societies in which they lived and their place in them. Schlauf has written the first book to study a historical selection of Spanish American women's writings with an emphasis on social and political themes. Through their words, she offers an alternative vision of the development of narrative genresÑcritical, fictional, and testimonialÑfrom

colonial times to the present. The authors considered here represent the chronological yet nonlinear development of women's narrative. They include Teresa Romero Zapata, accused before the Inquisition of being a false visionary; Inés Suárez, nun and writer of spiritual autobiography; Gertrudis Gómez de Avellaneda, author of an indigenist historical romance; Magda Portal, whose biography of Flora Tristán furthered her own political agenda; Dora Alonso, who wrote revolutionary children's books; Domitila Barrios de Chungara, political leader and organizer; Elvira

OrphŽe, whose novel unpacks the psychology of the torturer; and several others who address social and political struggles that continue to the present day. Although the writers treated here may seem to have little in common, all sought to maneuver through institutions and systems and insert themselves into public life by using the written word, often through the appropriation and modification of mainstream genres. In examining how these authors stretched the boundaries of genre to create a multiplicity of hybrid forms, Schlauf reveals points of convergence in the narrative tradition

of challenging established political and social structures. Outlining the shape of this literary tradition, she introduces us to a host of neglected voices, as well as examining better-known ones, who demonstrate that for women, simply writing can be a political act. Rollin offers a fully revised discussion of this white-hot debate over animal rights. Many of Rollin's concerns have taken center stage, and his proposed legislation to protect animals in experimentation has become federal law. Copyright © Libri GmbH. All rights reserved. Description and history of the early churches and

missions in New Mexico. Veterinary Endoscopy for the Small Animal Practitioner, Second Edition, gives veterinarians guidance in incorporating diagnostic endoscopy, interventional endoscopy, and minimally invasive soft tissue surgery into their small animal practices. This highly practical reference supports practitioners in adding and effectively using endoscopy techniques in their practices. With a clinically oriented approach, it focuses on applications for rigid and flexible endoscopy, making comprehensive information on these techniques

easily accessible. The book covers soft tissue endoscopy, including airway endoscopy, gastrointestinal endoscopy, diagnostic and operative laparoscopy, diagnostic and operative thoracoscopy, urogenital endoscopy, and otoscopy. Thousands of images, including endoscope images and clinical photographs, enhance the text. Covers diagnostic endoscopy, interventional endoscopy, and minimally invasive soft tissue surgery. Includes thousands of images to illustrate endoscopy concepts for veterinarians

Provides a clinically oriented reference book for using rigid and flexible endoscopy in a small animal practice. Supports veterinarians who are seeking to increase their services and enhance their revenue streams. Any practitioner who is using or preparing to use endoscopic techniques will find Veterinary Endoscopy for the Small Animal Practitioner an essential practice resource. Inherited enzyme variations, studied using electrophoresis, can be used as markers for the identification of individuals, population structure analysis, the delineation of

species boundaries and phylogenetic reconstruction. The purpose of this book is to describe, in a single convenient handbook, all the theoretical and practical matters relevant to those intending to use electrophoresis as a tool for answering such questions. Illustrated commentaries provide general and essential information on all animal phyla and genera and representative species, from unicellular forms to the primates. This book explores the strikingly similar ways in which information is encoded in nonverbal man-made signals (e.g., traffic lights and

tornado sirens) and animal-evolved signals (e.g., color patterns and vocalizations). The book also considers some coding principles for reducing certain unwanted redundancies and explains how desirable redundancies enhance communication reliability. Jack Hailman believes this work pioneers several aspects of analyzing human and animal communication. The book is the first to survey man-made signals as a class. It is also the first to compare such human-devised systems with signaling in animals by showing the highly similar ways in which the two

encode information. A third innovation is generalizing principles of quantitative information theory to apply to a broad range of signaling systems. Finally, another first is distinguishing among types of redundancy and their separation into unwanted and desirable categories. This remarkably novel book will be of interest to a wide readership. Appealing not only to specialists in semiotics, animal behavior, psychology, and allied fields but also to general readers, it serves as an introduction to animal signaling and to an important class of human communication.

The author of this study undertakes an investigation of the metaethical grounds of ""rights"" theory, with special focus on the controversial issue of whether creatures other than humans can and should be considered true subjects of ""rights"". He contends that before assigning rights to this or that individual or group, whether human or not, we need to be very clear about what it is we are assigning, to whom and why. The book argues that the efforts to build a case supporting animal and environmental ""rights"" fail in their quest, and that any such effort resting on a

Darwinian evolutionary base is likewise condemned to fail. The author investigates life phenomena, followed by a detailed comparative study of knowing, communicating and doing, as these are observed in the human and nonhuman animal. This is followed by an overview of diverse views advanced by contemporary environmental ethicists and animal ""rights"" advocates, including Peter Singer, Tom Regan, J. Baird Callicott, Laura Westra, and Don E. Marietta Jr. Conclusions drawn from this study include the claims that: classic

Darwinian theory provides no admissible premise from which to derive a theory of inherent, inalienable rights; no satisfactory explanation of the origin of rights and obligation can derive save from within the context of natural law theory; the human person alone unqualifiedly possesses rights; and the view that vegetarianism is an ethical mandate is neither compatible with the Christian world view, nor philosophically sound. Probes zoology, ethnology, mythology and folklore to examine dance movements in animals, the origins of dance as man's ritual imitation of



animals, and the role of dance in human history and folklore Animal Evolution is a complete analysis of the evolutionary interrelationships and myriad diversity of the animal kingdom. Using modern phylogenetic reasoning based on characters from an extensive review of morphology, including ultrastructure, and embryology, each phylum is analysed to ascertain its monophyly and hence its ancestral characters. These ancestral characters are then used to construct a complete phylogenetic tree of the extant animal phyla. This new edition of Animal Evolution brings

the subject fully up to date including some new ideas and emphases, as well as new bibliographic data. It also includes new chapters on the use of computer programmes and on the use of the new molecular techniques to create phylogenies, both techniques that have grown in prevalence in the field since the first edition was published. Illustrated throughout with finely detailed line drawings and clear diagrams. From reviews of the first edition of Animal Evolution: 'A clear and engaging style exemplified by a series of superbly concise descriptions of the phyla.... These are

complemented by excellent illustrations.... The volume belongs on every biologist's bookshelf.' Simon Conway-Morris, Nature 'Texts like these constitute the very cream of taxonomic literature.... It really is a joy to read... and in my opinion it constitutes a highly recommended book for all zoologists. I think it is also particularly suited for seminars on animal classification for both undergraduate and graduate students.' JC von Vaupel Klein, Crustaceana 'I highly recommend this book as a fascinating theory of animal relationships, and an excellent

summary of the phylogenetically informative aspects of the biology of the whole animal kingdom.'

Maximilian J Telford, Systematic Entomology This book contains the proceedings of the 7th International Conference on the Assessment of Animal Welfare at the Farm and Group Level, held September 5-8, 2017 in Wageningen, the Netherlands. How can we make better sense of animal behavior by using what we know about the brain? This is the first book that attempts to answer this important question by applying neural network theory. Scientists create Artificial Neural

Networks (ANNs) to make models of the brain. These networks mimic the architecture of a nervous system by connecting elementary neuron-like units into networks in which they stimulate or inhibit each other's activity in much the same way neurons do. This book shows how scientists can employ ANNs to analyze animal behavior, explore the general principles of the nervous systems, and test potential generalizations among species. The authors focus on simple neural networks to show how ANNs can be investigated by math and by computers. They demonstrate intuitive concepts

that make the operation of neural networks more accessible to nonspecialists. The first chapter introduces various approaches to animal behavior and provides an informal introduction to neural networks, their history, and their potential advantages. The second chapter reviews artificial neural networks, including biological foundations, techniques, and applications. The following three chapters apply neural networks to such topics as learning and development, classical instrumental condition, and the role of genes in building brain

networks. The book concludes by comparing neural networks to other approaches. It will appeal to students of animal behavior in many disciplines. It will also interest neurobiologists, cognitive scientists, and those from other fields who wish to learn more about animal behavior. In this major overview of the relationship between Indians and animals on the northern Great Plains, the author recovers a sense of the knowledge that hunting peoples had of the animals upon which they depended and raises important questions about Euroamerican relationships with the natural world. How do males

become male and females become female? And what are the consequences if the decision is not incisive? Drawing upon interests in animal genetics and molecular biology, the author endeavours to answer these difficult yet fascinating questions. Originally published in 1995, this book describes the genetic determination of sex and examines how sexual organs are differentiated. Using examples of intersexuality, chimaeras and asymmetries, the book describes the underlying molecular basis of sex determination and sexual differentiation, and

focuses on the critical role of the rate of embryonic development in these vital processes. Male precocity is a recurrent theme, as is the involvement of Sertoli cells and their secretion of anti-Müllerian hormone. An invaluable book for reproductive physiologists, geneticists and developmental biologists whose interests may extend from animal science through veterinary medicine to human clinical medicine. The global spread of antimicrobial-resistant pathogenic bacteria is a continuing challenge to the health care of humans and domesticated

animals. With no new agents on the horizon, it is imperative to use antimicrobial agents wisely to preserve their future efficacy. Led by Editors Stefan Schwarz, Lina Maria Cavaco, and Jianzhong Shen with Frank Møller Aarestrup, an international team of experts in antimicrobial resistance of livestock and companion animals has created this valuable reference for veterinary students and practitioners as well as researchers and decision makers interested in understanding and preventing antimicrobial resistance. Pivoting on a recent controversy over a

proposed deer hunt on the largest public watershed in Massachusetts, sociologist Dizard explores how different people think of nature. He interviewed resource managers, animals rights advocates, hunters, and environmentalists and discovered that those who supported the hunt thought nature was chaotic and dangerous and had to be managed, and those who opposed it thought nature was fragile and should be left alone. Paper edition (unseen), \$12.95. Annotation copyright by Book News, Inc., Portland, OR Animal rights are, one might think, a fairly modern

concept. This study shows that this is emphatically not the case and reveals a rich vein of Classical thought on the treatment of animals and the relationship between humans and their environment. Transcending the overplayed debate between utilitarians and rights theorists, the book offers a fresh methodological approach with specific constructive conclusions about our treatment of animals. David DeGrazia provides the most thorough discussion yet of whether equal consideration should be extended to animals' interests, and examines the issues

of animal minds and animal well-being with an unparalleled combination of philosophical rigor and empirical documentation. This book is an important contribution to the field of animal ethics. "Ford's fascinating and entertaining examination of life's many forms shows that within each species, whether insects, fishes, plants, or even microbes, life exists in glorious and surprising variety, rich in sensation and creating a marvelously complex web of interaction with its surroundings. In an era when animal rights are widely debated and discussed, this

timely, thought-provoking book offers a revolution in popular science."--BOOK JACKET. This well-accepted book, now stands in its second edition, is a time-honoured revision and extension of the previous edition. Beginning with an introduction to the study of animal behaviour, the book explains the various aspects of behavioural biology incorporating a wealth of information from molecular biology, neurobiology, and socio-biology with a new approach. It describes different kinds of innate and learned behaviours, animal communications, defensive behaviours such as

camouflage and mimicry with suitable illustrations. The book incorporates the introductory concepts of biomimicry in an attractive manner. Further, it discusses biorhythms, migration in fish and birds, in addition to evolution and physiological basis of migration. The text also presents the important aspects of socio-biology and social behaviours, such as feeding, adaptation, prey defence, territoriality, aggression, altruism, sexuality, and parental care. Finally, it provides discussions on behavioural ecology in the context of conservation

biology, and human behaviour. The book presents the basic principles of animal behaviour with the aid of carefully selected examples from both the recent and classic literature along with an emphasis on readability. In the present edition, topics like eusociality and behavioural theories have been incorporated. This edition also includes as many as 11 published articles by the author on different topics related to the subject matter in box format to further strengthen the text. The book is primarily intended for the students of B.Sc./M.Sc. (Zoology/Life

Science) for their courses. It would be useful for the researchers in the field of animal behaviour, and conservation biologists. It would also attract readership studying Sociology and Anthropology. **KEY FEATURES :** Presents a well-balanced view of ethology. Discusses the current development in the field. Includes a glossary of important terms. Offers end-of-chapter questions to check the students' understanding of the concepts. The topic of animal motivation deals with how and why animals engage in particular activities: what mechanisms inside the animal

generate behaviour, how stimuli from the external environment influence these mechanisms, and how this behaviour is beneficial to the animal. The topic is thus central both to academic studies in psychology and zoology and to applied matters in domestic species. Motivation has not been an area of great emphasis in the past 10-15 years but there is now a growing realization that it should receive greater attention. Drawing on concepts and observations from a number of areas, this book provides an overview of the motivational processes which determine the choices, timing, and

sequencing which are characteristic of animal behaviour. Data and theory from ethology, psychology, and evolutionary biology are synthesized into a contemporary framework for analysing such central features of behaviour as persistence in activities and goal orientation. Principles of motivational analysis are discussed and illustrated with specific case studies. The successive chapters deal with ethological, physiological, and ecological approaches involving experimental work on a diversity of vertebrate and

invertebrate species. Ethological topics include the interaction of external stimuli and internal states, mechanisms of choice, quantitative models of motivation, conflict between tendencies for different activities, and behavioural homeostasis. The review of physiological research focuses on hunger, the activating roles of nerves and hormones, and the examination of animals with small nervous systems. DIVHow the animal rights movement has used the legal system and rights talk to advance social change /div The first book to tell the grand story of animal communication to

the lay reader and to reveal unique insights into how systems of communication in the animal kingdom may have provided the foundation for our own language. Recent developments have extended our knowledge of the basic functions of nerves: notably, the demonstration of the mechanism within nerve fibers which transports a wide range of essential materials. In order to understand how this discovery occurred, it is necessary to examine its history. The story begins in ancient Greece when nerves were conceived of as channels through which animal spirits carried sensory

impressions to the brain. As science developed, the discoveries of various physical and chemical agents supplanted the agency of animal spirits until the molecular machinery of transport was recognized. In this fascinating and complete history, Sidney Ochs begins with a chronological look at this path of discovery, followed in the second half by a thematic approach wherein the author describes the electrical nature of the nerve impulse, fiber form and its changes in degeneration and regeneration, reflexes, learning, memory and other higher functions in

which transport participates. Sustainable management of the world's livestock genetic diversity is of vital importance to agriculture, food production, rural development and the environment. "The State of the World's Animal Genetic Resources for Food and Agriculture" is the first global assessment of these resources. Drawing on 169 Country Reports, contributions from a number of international organizations and 12 specially commissioned thematic studies, it presents an analysis of the state of agricultural biodiversity in the livestock sector - origins and

development, uses and values, distribution and exchange, risk status and threats - and of capacity to manage these resources - institutions, policies and legal frameworks, structured breeding activities and conservation programmes. Needs and challenges are assessed in the context of the forces driving change in livestock production systems. Tools and methods to enhance the use and development of animal genetic resources are explored in sections on the state of the art in characterization, genetic improvement, economic evaluation and



conservation. The main findings of the report are summarized in "The State of the World's Animal Genetic Resources for Food and Agriculture - in brief," of which the Arabic, Chinese, English, French, Russian and Spanish versions can be found on the attached CD-ROM and are also available separately in printed form. As well providing a technical reference document, the country-based preparation of "The State of the World" has led to a process of policy development and a "Global Plan of Action for Animal Genetic Resources," which once adopted, will provide an agenda for action by the

international community. Published also in French. The relationship between medieval animal symbolism and the iconography of animals in the Renaissance has scarcely been studied. Filling a gap in this significant field of Renaissance culture, in general, and its art, in particular, this book demonstrates the continuity and tenacity of medieval animal interpretations and symbolism, disguised under the veil of genre, religious or mythological narrative and scientific naturalism. An extensive introduction,

dealing with relevant medieval and early Renaissance sources, is followed by a series of case studies that illustrate ways in which Renaissance artists revived conventional animal imagery in unprecedented contexts, investing them with new meanings, on a social, political, ethical, religious or psychological level, often by applying exegetical methodology in creating multiple semantic and iconographic levels. Brill's Studies on Art, Art History, and Intellectual History, vol. 2 Shoals, swarms, flocks, herds--group formation is a widespread phenomenon in

animal populations. It raises several interesting questions for behavioral ecologists. Why do animals form and live in groups, and what factors influence the ways in which they do this? What are the costs and benefits to an animal of group living? How are these influenced by ecological factors?

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