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When God Spoke Greek Timothy Michael Law 2013-08-15 Most readers do not know about the Bible used almost universally by early Christians, or about how that Bible was birthed, how it grew to prominence, and how it differs from the one used as the basis for most modern translations. Although it was one of the most important events in the history of our civilization, the translation of the Hebrew Scriptures into Greek in the third century BCE is an event almost unknown outside of academia. Timothy Michael Law offers the first book to make this topic accessible to a wider audience. Retrospectively, we can hardly imagine the history of Christian thought, and the history of Christianity itself, without the Old Testament. When the Emperor Constantine adopted the Christian faith, his fusion of the Church and the State ensured that the Christian worldview (which by this time had absorbed Jewish ideals that had come to them through the Greek translation) would leave an imprint on subsequent history. This book narrates in a fresh and exciting way the story of the Septuagint, the Greek Scriptures of the ancient Jewish Diaspora that became the first Christian Old Testament.

The Specter of Speciesism Paul Waldau 2002 The concept of speciesism,

coined in 1970 as an analogy to racism, has been discussed almost exclusively within philosophical circles. Here, Waldau looks at how non-human animals have been viewed in the Buddhist and Christian religious traditions.

Reproductive Sciences in Animal Conservation Pierre Comizzoli 2019-08-30

This second edition emphasizes the environmental impact on reproduction, with updated chapters throughout as well as complete new chapters on species such as sharks and rays. This is a wide-ranging book that will be of relevance to anyone involved in species conservation, and provides critical perspectives on the real utility of current and emerging reproductive sciences. Understanding reproductive biology is centrally important to the way many of the world's conservation problems should be tackled. Currently the extinction problem is huge, with up to 30% of the world's fauna being expected to disappear in the next 50 years. Nevertheless, it has been estimated that the global population of animals in zoos encompasses 12,000 – 15,000 species, and we anticipate that every effort will be made to preserve these species for as long as possible, minimizing inbreeding effects and providing the best welfare standards available. Even if the reproductive biology community cannot solve the global biodiversity crisis for all wild species, we should do our best to maintain important captive populations. Reproductive biology in this context is much more than the development of techniques for helping with too little or too much breeding. While some of the relevant techniques are useful for individual species that society might target for a variety of reasons, whether nationalistic, cultural or practical, technical developments have to be backed up by thorough biological understanding of the background behind the problems.

Biodiversity Conservation and Environmental Change Lindsey Gillson 2015-04-09

Ecosystems today are dynamic and complex, leaving conservationists faced with the paradox of conserving moving targets. New approaches to conservation are now required that aim to conserve ecological function and process, rather than attempt to protect static snapshots of biodiversity. To do this effectively, long-term information on ecosystem variability and resilience is needed. While there is a wealth of such information in palaeoecology, archaeology, and historical ecology, it remains an underused resource by conservation ecologists. In bringing together the disciplines of neo- and palaeoecology and integrating them with conservation biology, this novel text illustrates how an understanding of long-term change in ecosystems can in turn inform and influence their conservation and management in the Anthropocene. By looking at the history of traditional management, climate change, disturbance, and land-use, the book describes how a long-term perspective on landscape change can inform current and pressing conservation questions such as whether elephants should be culled, how best to manage fire, and whether ecosystems can or should be "re-wilded" Biodiversity Conservation and Environmental Change is suitable for senior undergraduate and post-graduate students in conservation ecology, palaeoecology, biodiversity conservation, landscape ecology, environmental

change and natural resource management. It will also be of relevance and use to a global market of conservation practitioners, researchers, educators and policy-makers.

Rethinking Human-Elephant Relations in South Asia Piers Locke 2016-01-23 As formidable instruments of war, they have changed the destinies of empires. As marauding crop raiders, they are despised. As an endangered species, they are cherished. Numerous and often contrasting are the ways in which elephants have been regarded by humans across millennia. Today, with reduced forest cover, human population expansion, and increasing industrialization, interaction between the two species is unavoidable and conflict is not mere happenstance. What, then, is the future of this relationship? In South Asia, human-elephant relationships resonate with cultural significance. From the importance of elephants in ancient texts to the role of mahouts over centuries, from discussions on de-extinction to accounts of intimate companionship, the essays in this book•reveal the various dynamics of the relationship between two intelligent social mammals. Eschewing such binaries as human and animal or nature and culture, the essays present elephants as subjective agents who think, feel, and emote. *Conflict, Negotiation, and Coexistence* underscores the fact that we cannot understand elephant habitat and behaviour in isolation from the humans that help configure it. Significantly, nor can we understand human political, economic, and social life without the elephants that shape and share the world with them.•

Nothing but the Tooth Barry K.B Berkovitz 2012-12-31 While most books on dentistry describe the clinical and medical procedures involved, this book expands the field to examine the role of dentistry and teeth in everything from biology to biography. This book offers facts and figures regarding famous historical figures, such as John Hunter, Dr Crippen, Doc Holliday, and Paul Revere, exploring how their connections to dentistry shaped them, as well as the story of the two young dentists who discovered the principles of general anaesthesia. Other chapters focus on the amazing ranges of teeth in animals, from the teeth in piranhas to the tusks and ivory of elephants and narwhals, looking at their biological and cultural significance. The importance of teeth in understanding the evolution of humans and in revolutionizing the study of archaeology is also evaluated. This book is appropriate for dentists, medical and dentistry students, and non-specialists to introduce the myriad interesting aspects relating to teeth. Please note that print volumes do not include full colour. Includes well-illustrated and thoroughly explained examples and anecdotes Presents both popular and little-known instances of teeth's importance in history Written in an engaging tone appropriate for academics and the wider public

Introduction to Antenna Placement and Installation Thereza Macnamara 2010-03-04 Introduction to Antenna Placement and Installation introduces the characteristics of antennas and their integration on aircraft. The book covers

antenna siting and placement, computational antenna modelling on structures, measurement on sub-scale models of the airframe, full-scale ground measurements and in-flight measurements. The author addresses the different stages in the process of developing an entire antenna layout, as well as covering individual retrofits on existing platforms. She explains the physics of antenna placement qualitatively, thus obviating the requirement to understand complex mathematical equations. Provides a reference book & guide written primarily for Antenna and Integration Engineers but which will also be of interest to Systems Engineers and Project Managers Includes chapters on aircraft systems using antennas, restrictions & trade-offs, frequency & spatial coverage considerations, effect of other antennas & obstacles, RF interoperability issues associated with radiated emissions, computer modelling software, scaled model & full-scale measurements, comparison between measurements & modelling, as well as ground tests and in-flight measurements Describes techniques that can be applied equally to antennas on other structures such as land or sea vehicles and spacecraft Illustrated throughout with figures & diagrams as well as a full colour plates

Elephant Don Caitlin O'Connell 2016-07-20 "O'Connell, one of the leading experts on elephant communication and social behavior, offers a rare inside look at the social world of African male elephants. [This book] tracks Greg and his group of bulls as [he] tries to understand the vicissitudes of male friendship, power struggles, and play. A frequently heart-wrenching portrayal of commitment, loyalty, and affection between individuals yearning for companionship, it ... captures [a] ... repertoire of elephant behavior and communication"--Publisher marketing.

Toomai of the Elephants Rudyard Kipling 2019-04-12 TOOMAI OF THE ELEPHANTS - RUDYARD KIPLING - THE JUNGLE BOOK - THE GUNSTON TRUST, JUNGLE ADVENTURE ILLUSTRATED EDITION Big Toomai is the boss driver of the elephants, but he takes little please from his work. His ten-year old son, Little Toomai, loves the elephants and they understand his kindness. Asking to go on a hunt, his father tells him he can go when he sees the elephants dance. . . which is never - for no man has ever seen them dance. Follow this exciting adventure and find out if Little Toomai sees the elephants dance. Jungle story by Rudyard Kipling from his original Jungle Book. Recommended by The Gunston Trust for Nonviolence in Children's Literature. Ages 6-12+

Biology, Medicine, and Surgery of Elephants Murray Fowler 2008-01-09 Elephants are possibly the most well-known members of the animal kingdom. The enormous size, unusual anatomy, and longevity of elephants have fascinated humans for millenia. Biology, Medicine, and Surgery of Elephants serves as a comprehensive text on elephant medicine and surgery. Based on the expertise of 36 scientists and clinical veterinarians, this volume covers biology, husbandry, veterinary medicine and surgery of the elephant as known

today. Written by the foremost experts in the field Comprehensively covers both Asian and African elephants Complete with taxonomy, behavioral, geographical and systemic information Well-illustrated and organized for easy reference Buddhism and Deep Ecology Daniel H. Henning 2002

Animal ER Tufts University. School of Veterinary Medicine 2000 Collects stories of injured and critically ill animals, such as cats with seizures and a nearly blind kangaroo, brought into the emergency room of Tufts University School of Medicine.

An African Love Story Daphne Sheldrick 2012-03-01 Daphne Sheldrick's best-selling love story of romance, life and elephants, *An African Love Story: Love, Life and Elephants* is an incredible story from Africa's greatest living conservationist. A typical day for Daphne involves rescuing baby elephants from poachers; finding homes for orphan elephants, all the while campaigning the ever-present threat of poaching for the ivory trade. *An African Love Story* is the incredible memoir of her life. It tells two stories - one is the extraordinary love story which blossomed when Daphne fell head over heels with Tsavo Game Park and its famous warden, David Sheldrick. The second is the love story of how Daphne and David, who devoted their lives to saving elephant orphans, at first losing every infant under the age of two until Daphne at last managed to devise the first-ever milk formula which would keep them alive. 'Compulsively readable', Mail on Sunday 'An enchanting memoir', Telegraph Daphne Sheldrick has spent her entire life in Kenya. For over 25 years, she and her husband, David, the famous founder of the the giant Tsavo National Park, raised and rehabilitated back into the wild orphans of misfortune from many different wild species. These included elephants, rhinos, buffaloes, zebra, eland, kudu, impala, warthogs and many other smaller animals. In 2006 she was made Dame Commander of the British Empire by the Queen.

Definition in Greek Philosophy David Charles 2010-08-19 David Charles presents fourteen new essays by leading experts on the topic of definition in Greek philosophers from Socrates to Plotinus. It is the first book on the topic for many years and it aims to reawaken interest in this fundamental, but surprisingly neglected, area of ancient philosophy.

On Hinduism Wendy Doniger 2014-03 *On Hinduism* is a penetrating analysis of many of the most crucial and contested issues in Hinduism, from the Vedas to the present day. In a series of 63 connected essays, it discusses Hindu concepts of polytheism, death, gender, art, contemporary puritanism, non-violence, and much more.

Medical and Veterinary Entomology Gary R. Mullen 2009-04-22 *Medical and Veterinary Entomology*, Second Edition, has been fully updated and revised to provide the latest information on developments in entomology relating to public health and veterinary importance. Each chapter is structured with the student in mind, organized by the major headings of Taxonomy, Morphology, Life History, Behavior and Ecology, Public Health and Veterinary Importance, and Prevention

and Control. This second edition includes separate chapters devoted to each of the taxonomic groups of insects and arachnids of medical or veterinary concern, including spiders, scorpions, mites, and ticks. Internationally recognized editors Mullen and Durden include extensive coverage of both medical and veterinary entomological importance. This book is designed for teaching and research faculty in medical and veterinary schools that provide a course in vector borne diseases and medical entomology; parasitologists, entomologists, and government scientists responsible for oversight and monitoring of insect vector borne diseases; and medical and veterinary school libraries and libraries at institutions with strong programs in entomology. Follows in the tradition of Herm's Medical and Veterinary Entomology The latest information on developments in entomology relating to public health and veterinary importance Two separate indexes for enhanced searchability: Taxonomic and Subject New to this edition: Three new chapters Morphological Adaptations of Parasitic Arthropods Forensic Entomology Molecular Tools in Medical and Veterinary Entomology 1700 word glossary Appendix of Arthropod-Related Viruses of Medical-Veterinary Importance Numerous new full-color images, illustrations and maps throughout

Tales of an African Vet Roy Aronson 2011-10-04 When do you watch a wild animal suffer and let nature take its course, and when do you intervene? In his more than twenty-five years as an African vet, Roy Aronson has tended to a two-ton rhino that lost its horn after colliding with a concrete wall, facilitated the miraculous recovery of a squirrel monkey, performed eye surgery on a lion out in the bush, and treated a hedgehog that had been mauled by a dog. He has also worked with some of Africa's most dedicated conservationists and wildlife veterinarians. He has witnessed their passion and bravery and been with them when hard decisions had to be made. Tales of an African Vet brings together Dr. Aronson's adventures in a rare behind-the-scenes look at those who treat wild animals in their natural habitats. Whether you are drawn to outdoor adventure stories, African wildlife, or the veterinarian's trade, you will find this a riveting read, filled with rich insights into both the animal and human cultures of Africa.

Restraint and Handling of Wild and Domestic Animals Murray Fowler 2011-11-16 Restraint and Handling of Wild and Domestic Animals, Third Edition offers an introduction to the basic principles of animal restraint and an overview of techniques for vertebrate wild and domestic animals. Fully updated throughout, the third edition also includes new chapters on understanding behavior, training for restraint and handling, and animal welfare and restraint. Now in full color, the third edition of this classic reference is an invaluable tool to recognizing potential danger in restraint and reducing stress in the animal.

Fowler's Zoo and Wild Animal Medicine Current Therapy + Veterinary Consult R. Eric Miller 2011-07-11 Veterinary Consult The Veterinary Consult version of this title provides electronic access to the complete content of this book. Veterinary Consult allows you to electronically search your entire book, make notes, add

highlights, and study more efficiently. Purchasing additional Veterinary Consult titles makes your learning experience even more powerful. All of the Veterinary Consult books will work together on your electronic "bookshelf", so that you can search across your entire library of veterinary books. Veterinary Consult: It's the best way to learn! Book Description With coverage of current issues and emerging trends, Fowler's Zoo and Wild Animal Medicine, Volume 7 provides a comprehensive, all-new reference for the management of zoo and wildlife diseases. A Current Therapy format emphasizes the latest advances in the field, including nutrition, diagnosis, and treatment protocols. Cutting-edge coverage includes topics such as the "One Medicine" concept, laparoscopic surgery in elephants and rhinoceros, amphibian viral diseases, and advanced water quality evaluation for zoos. Editors R. Eric Miller and Murray Fowler promote a philosophy of animal conservation, bridging the gap between captive and free-ranging wild animal medicine with chapters contributed by more than 100 international experts.

The Green Elephant Matthew Fogel 2020-11-10 The Ultimate Resource for Cannabis-Based Therapy Backed by extensive research and medical expertise, The Green Elephant is the all-in-one guidebook for healthcare professionals looking to educate themselves on cannabis therapy to better provide guidance to their patients. Delving into the history, biology, chemistry, and pharmacological effects of cannabis and CBD-based therapy, The Green Elephant also explores the equally important areas of ethics in practice, cannabis' legal history, and current regulatory status — all to enable healthcare professionals to better serve their patients. The Green Elephant provides healthcare professionals with much-needed information on dosing instructions, potential drug interactions, long- and short-term treatment plans, and much more. Cannabis therapy has the exciting potential to help millions of patients better manage their symptoms and enjoy a higher quality of life. The time has come for all healthcare professionals to discuss this green "elephant in the room."

The Lives of a Cell Lewis Thomas 2008-06-26 A physician and cancer researcher shares his personal observations on the uniformity, diversity, interdependence, and strange powers of the earth's life forms

Biology, Medicine, and Surgery of South American Wild Animals Murray Fowler 2008-08-06 Biology, Medicine and Surgery of South American Wild Animals examines the medicine and treatment of animals specific to South America. It discusses topics dealing with diseases and biology topics. In addition, the animals studied are broken down into family and genus, using both English and Spanish names. The book is liberally illustrated and contains references for further reading as well as the contributions of regional experts on the animals covered.

Demetrius the Besieger Pat Wheatley 2020-04-29 Demetrius the Besieger offers the first historical and historiographical biography of Demetrius Poliorcetes (336-282 BC) to be published in English. Also known as 'The Besieger of Cities',

Demetrius is an outstanding, yet enigmatic figure who presided over the disintegration of Alexander the Great's Empire after 323 BC, and the most fascinating and high profile of the Diadochoi, or Successors to Alexander the Great. His campaigns, initiatives, and personal life bestride the opening forty years of the so-called 'Hellenistic' age and are pivotal in its formation as he became the first of the Hellenistic Kings. As his name suggests, Demetrius was prodigious in his military adventures, and profligate in his private life, rendering him an icon for artists, writers, politicians, and soldiers for many centuries. He was especially famous for his spectacular siege operations against enemy cities, and gained his unique nickname from his innovation in building gigantic siege engines, which became legendary in the ancient world. However, much of Demetrius' life was enigmatic, oscillating wildly between successful and catastrophic ventures, and his intrinsic qualities remain debatable to this day. What is indisputable is that he presided over a formative period in history marked by great flux and enormous change. His endeavours resulted in the fusion of Asiatic and Greek cultures, producing the hybrid Hellenistic kingdoms which dominated the ancient world for some 200 years until the rise of the Roman Empire. The period is of crucial importance in ancient Greek history, and marks the point from which Hellenistic influence became fundamental in the development of modern Western culture.

Equine Ophthalmology Brian C. Gilger 2016-12-27 Now available in a fully updated third edition, Equine Ophthalmology is the most comprehensive and current clinical resource for the diagnosis and treatment of ophthalmic disease in horses. Provides complete, authoritative information on the diagnosis and treatment of ophthalmic disease in horses Fully updated with improved figures, the latest research, and new chapters on advanced diagnostics, foal ophthalmology, neuro-ophthalmology, national and international regulations, and an expanded chapter on inherited ocular disease Features contributions from an international group of equine experts, under the editorship of a leading equine veterinary specialist Offers comprehensive coverage of clinical and reference information ideal for specialists, general equine practitioners, and veterinary students alike Includes access to a companion website with expanded content and figures

The Elephant Scientist Caitlin O'Connell 2011 Describes the work and observations of American scientist Caitlin O'Connell during her studies of the African elephant in Etosha National Park in Namibia.

Zoobiquity Barbara Natterson Horowitz 2012-06-14 Concerns about the recent explosions of diseases like HIV, the West Nile Virus, and other avian and swine flus that originate in animals have encouraged new efforts on a global scale to bridge the gap between animal and human medicine for the benefit of both. Zoobiquity is the first book to explore many of the human and animal health issues that overlap and provides new insight into the treatment of many diseases including diabetes, cancer, heart disease and mental illness. But Zoobiquity is

even bigger than health and academic medicine, and encompasses much more than our diseases and how to cure them. It sheds light on the evolution of hierarchies and similarities between a tribe of apes and a Fortune 500 company. It suggests that the ways we run our political and justice systems may overlap with how animals protect and defend their territories - and that examining this possibility in a scientifically credible way could help strengthen our institutions. It dangles the possibility that human parenting could be informed by a greater knowledge and respect for how our animal cousins solve issues of childcare, sibling rivalry and infertility.

Critical Needs for Research in Veterinary Science National Research Council 2005-10-18 Research in veterinary science is critical for the health and well-being of animals, including humans. Food safety, emerging infectious diseases, the development of new therapies, and the possibility of bioterrorism are examples of issues addressed by veterinary science that have an impact on both human and animal health. However, there is a lack of scientists engaged in veterinary research. Too few veterinarians pursue research careers, and there is a shortage of facilities and funding for conducting research. This report identifies questions and issues that veterinary research can help to address, and discusses the scientific expertise and infrastructure needed to meet the most critical research needs. The report finds that there is an urgent need to provide adequate resources for investigators, training programs, and facilities involved in veterinary research.

Veterinary Reproduction and Obstetrics Geoffrey Herbert Arthur 1977 The oestrous cycle and its controls, The development of the conceptus, Pregnancy and its detection in the mare, Pregnancy and its detection in the cow, Pregnancy diagnosis in the sow, ewe and bitch, Abnormalities of development of the conceptus, Prolapse of the vagina, Parturition, The care of parturient animals and the newborn: the puerperium, Dystocia: general considerations, Maternal dystocia, Fetal dystocia: aetiology and incidence, The approach to an obstetrical case, Manipulative delivery per vaginam: farm animals and the bitch, Dystocia due to fetal oversize, Dystocia due to defects of position or presentation, Dystocia due to twins or monstrosities, Injuries and diseases incidental to parturition, The caesarean operation, Caesarean operations in the bitch and cat, Retention of the fetal membranes, Postparturient prolapse of the uterus, Infertility in the cow: general, anatomical and functional, Infectious forms of infertility in cattle, The veterinary control of herd infertility, Sheep infertility, Infertility in the mare, Swine infertility, Infertility in the bitch and cat, The normal sexual apparatus of male animals, Reproductive abnormalities of male animals, Artificial insemination.

Biology, Medicine, and Surgery of Elephants Murray Fowler 2006-10-02 Elephants are possibly the most well-known members of the animal kingdom. The enormous size, unusual anatomy, and longevity of elephants have fascinated humans for millennia. **Biology, Medicine, and Surgery of Elephants**

serves as a comprehensive text on elephant medicine and surgery. Based on the expertise of 36 scientists and clinical veterinarians, this volume covers biology, husbandry, veterinary medicine and surgery of the elephant as known today. * Written by the foremost experts in the field * Comprehensively covers both Asian and African elephants * Complete with taxonomy, behavioral, geographical and systemic information * Well-illustrated and organized for easy reference

Miller - Fowler's Zoo and Wild Animal Medicine Current Therapy, Volume 9 E-Book Eric R. Miller 2018-05-07 Bringing together a globally diverse range of timely topics related to zoo and wild animals, Fowler's Zoo and Wild Animal Medicine, Volume 9 is an invaluable tool for any professional working directly with wildlife and zoo animals. The text's user-friendly format guides readers through biology, anatomy, and special physiology; reproduction; restraint and handling; housing requirements; nutrition and feeding; surgery and anesthesia; diagnostics, and therapeutics for each animal. Two new co-editors and a globally diverse group of expert contributors each lend their expertise on a wide range of new topics — including a new section on emerging wildlife diseases covering topics like MERS, Equine Herpesvirus, and Ebola in great apes. Other new topics integrated into this ninth volume include: stem cell therapy in zoo medicine, cardiac disease in great apes, disease risk assessment in field studies, Tasmanian devil tumors, and the latest information on the elephant herpes virus. With all its synthesized coverage of emerging trends, treatment protocols, and diagnostic updates new to the field, Fowler's is a reference you don't want to be without. Current therapy format ensures that each CT volume in the series covers all new topics that are relevant at the time of publication.

Synthesized topics offer the right amount of depth — often fewer than 10 pages — to maintain an accessible format. General taxon-based format covers all terrestrial vertebrate taxa plus selected topics on aquatic and invertebrate taxa. Updated information from the Zoological Information Management System (ZIMS) has been incorporated to keep readers up to date on this worldwide system. Globally diverse panel of expert contributors each incorporate the latest research and clinical management of captive and free-ranging wild animals throughout the world. NEW! Two new co-editors (for a total of three editors) each lend their expertise on a wide range of new wild and zoo animal topics. NEW! Section on emerging wildlife diseases includes chapters on MERS, SARS, Ebola in great apes, and a variety of other emerging wildlife diseases.

Handbook of Exotic Pet Medicine Marie Kubiak 2020-08-24 Easy-to-use, comprehensive reference covering the less common species encountered in general veterinary practice Handbook of Exotic Pet Medicine provides easy-to-access, detailed information on a wide variety of exotic species that can be encountered in general veterinary practice. Offering excellent coverage of topics such as basic techniques, preventative health measures, and a formulary for each species, each chapter uses the same easy-to-follow format so that users

can find information quickly while working in the clinic. Presented in full colour, with over 400 photographs, the book gives small animal practitioners the confidence to handle and treat more familiar pets such as budgerigars, African grey parrots, bearded dragons, corn snakes, tortoises, pygmy hedgehogs, hamsters and rats. Other species that may be presented less frequently including skunks, marmosets, sugar gliders, koi carp, chameleons and terrapins are also covered in detail to enable clinicians to quickly access relevant information. Provides comprehensive coverage of many exotic pet species that veterinarians may encounter in general practice situations Presents evidence-based discussions of topics including biological parameters, husbandry, clinical evaluation, hospitalization requirements, common medical and surgical conditions, radiographic imaging, and more The Handbook of Exotic Pet Medicine is an ideal one-stop reference for the busy general practitioner seeing the occasional exotic animal, veterinary surgeons with an established exotic animal caseload, veterinary students and veterinary nurses wishing to further their knowledge.

Nutrient Requirements of Small Ruminants National Research Council (U.S.). Committee on Nutrient Requirements of Small Ruminants 2007-01-05 Proper formulation of diets for small ruminants depends on adequate knowledge of their nutrient requirements.

The Elephant's Secret Sense Caitlin O'Connell 2008-09-01 From an internationally renowned field scientist comes this fascinating story of her unexpected discovery of a RsecretS new mode of elephant communication. This unforgettable journey takes readers into the wilds of Africa where naturalists do their difficult work in a troubled land.

Conservation Biology for All Navjot S. Sodhi 2010-01-08 Conservation Biology for All provides cutting-edge but basic conservation science to a global readership. A series of authoritative chapters have been written by the top names in conservation biology with the principal aim of disseminating cutting-edge conservation knowledge as widely as possible. Important topics such as balancing conservation and human needs, climate change, conservation planning, designing and analyzing conservation research, ecosystem services, endangered species management, extinctions, fire, habitat loss, and invasive species are covered. Numerous textboxes describing additional relevant material or case studies are also included. The global biodiversity crisis is now unstoppable; what can be saved in the developing world will require an educated constituency in both the developing and developed world. Habitat loss is particularly acute in developing countries, which is of special concern because it tends to be these locations where the greatest species diversity and richest centres of endemism are to be found. Sadly, developing world conservation scientists have found it difficult to access an authoritative textbook, which is particularly ironic since it is these countries where the potential benefits of knowledge application are greatest. There is now an urgent need to educate the

next generation of scientists in developing countries, so that they are in a better position to protect their natural resources.

Bovine Pathology Claus D Buergelt 2018-05-01 Illustrated with over 1000 color images of the highest quality, *Bovine Pathology: A Text and Color Atlas* is a comprehensive single resource to identifying diseases in dairy cattle, feedlot cattle, and their calves. With summary text describing key features, the book correlates clinical information with pathology and differential diagnoses. The text covers naked-eye macroscopic appearance, through to microscopic pathology, and the immunohistochemistry of infectious agents and tumor markers.

Structured by major organ system, the disease entries follow a consistent format and clarity of display. Serving as an essential reference work for veterinary pathologists who perform bovine necropsies, veterinary residents and students, the book is also practical enough for bovine practitioners who need to investigate sudden death losses of cattle on the farm.

The Elephant in the Room Eviatar Zerubavel 2006-04-01 The fable of the Emperor's New Clothes is a classic example of a conspiracy of silence, a situation where everyone refuses to acknowledge an obvious truth. But the denial of social realities--whether incest, alcoholism, corruption, or even genocide-is no fairy tale. In *The Elephant in the Room*, Eviatar Zerubavel sheds new light on the social and political underpinnings of silence and denial-the keeping of "open secrets." The author shows that conspiracies of silence exist at every level of society, ranging from small groups to large corporations, from personal friendships to politics. Zerubavel shows how such conspiracies evolve, illuminating the social pressures that cause people to deny what is right before their eyes. We see how each conspirator's denial is symbiotically complemented by the others', and we learn that silence is usually more intense when there are more people conspiring-and especially when there are significant power differences among them. He concludes by showing that the longer we ignore "elephants," the larger they loom in our minds, as each avoidance triggers an even greater spiral of denial. Drawing on examples from newspapers and comedy shows to novels, children's stories, and film, the book travels back and forth across different levels of social life, and from everyday moments to large-scale historical events. At its core, *The Elephant in the Room* helps us understand why we ignore truths that are known to all of us.

The Elephant's Foot Blair Csuti 2008-04-14 Maintaining the healthy foot condition of captive Asian and African elephants is one of the most important yet most difficult tasks for zookeepers, veterinarians, and researchers. Recognizing the need for a convenient and comprehensive health care manual, Blair Csuti, Eva Sargent and Ursula Bechert present *The Elephant's Foot*. Born out of a national conference on elephant care and physiology, this book is backed by 46 of the foremost authorities on the subject. After a general overview of the elephant foot's anatomy and physiology, *The Elephant's Foot* leads practitioners through recognition, prevention, and treatment of a variety of foot problems.

From nail infections to foot abscesses, readers will find this text contains solutions for most foot troubles with remedies or additional recommendations. This book will support anyone simply studying elephants or those working with elephants on a daily basis.

PISA Take the Test Sample Questions from OECD's PISA Assessments OECD 2009-02-02 This book presents all the publicly available questions from the PISA surveys. Some of these questions were used in the PISA 2000, 2003 and 2006 surveys and others were used in developing and trying out the assessment.

An Elephant in the Room Lisa F. Kane 2009

Elephants and Kings Thomas R. Trautmann 2015-08-03 Because of their enormous size, elephants have long been irresistible for kings as symbols of their eminence. In early civilizations—such as Egypt, Mesopotamia, the Indus Civilization, and China—kings used elephants for royal sacrifice, spectacular hunts, public display of live captives, or the conspicuous consumption of ivory—all of them tending toward the elephant's extinction. The kings of India, however, as Thomas R. Trautmann shows in this study, found a use for elephants that actually helped preserve their habitat and numbers in the wild: war. Trautmann traces the history of the war elephant in India and the spread of the institution to the west—where elephants took part in some of the greatest wars of antiquity—and Southeast Asia (but not China, significantly), a history that spans 3,000 years and a considerable part of the globe, from Spain to Java. He shows that because elephants eat such massive quantities of food, it was uneconomic to raise them from birth. Rather, in a unique form of domestication, Indian kings captured wild adults and trained them, one by one, through millennia. Kings were thus compelled to protect wild elephants from hunters and elephant forests from being cut down. By taking a wide-angle view of human-elephant relations, Trautmann throws into relief the structure of India's environmental history and the reasons for the persistence of wild elephants in its forests.