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"This is an expanded and fully revised new edition of a highly acclaimed guide to the world's carnivores—some of the most spectacular and feared creatures in nature. Covering all 250 species of terrestrial, true carnivores, from the majestic polar bear and predatory wild cats to the tiny least weasel, Luke Hunter's comprehensive, up-to-date, and user-friendly guide features 93 color plates by acclaimed wildlife artist Priscilla Barrett that depict every species and numerous subspecies, as well as more than 400 drawings of skulls and footprints. Features new to this edition include revised and expanded species coverage, a distribution map for every species, 25 new behavioral illustrations, and much more. Detailed species accounts describe key identification features, distribution and habitat, feeding ecology, behavior, social patterns, reproduction and demography, status, threats, lifespan, and mortality. An introduction includes a concise overview of taxonomy, conservation, and the distinct families of Carnivora." --Amazon.com. From reviews of previous editions: "This is the standard reference about Texas mammals." —Wildlife Activist "A must for anyone seriously interested in the

wildlife of Texas.” —Texas Outdoor Writers Association News “[This book] easily fills the role of both a field guide and a desk reference, and is written in a style that appeals to the professional biologist and amateur naturalist alike. . . . [It] should prove useful to anyone with an interest in the mammal fauna of Texas or the southern Great Plains.” —Prairie Naturalist

The Mammals of Texas has been the standard reference since the first edition was coauthored by William B. Davis and Walter P. Taylor in 1947. Revised several times over the succeeding decades, it remains the most authoritative source of information on the mammalian wildlife of Texas, with physical descriptions and life histories for 202 species, abundant photographs and drawings, and distribution maps. In this new edition, David J. Schmidly is joined by one of the most active researchers on Texas mammals, Robert D. Bradley, to provide a thorough update of the taxonomy, distribution, and natural history of all species of wild mammals that inhabit Texas today. Using the most recent advances in molecular biology and in wildlife ecology and management, the authors include the most current information about the scientific nomenclature, taxonomy, and identification of species, while also covering significant advances in natural history and conservation. Chase asserts that Yellowstone is being destroyed by the very people assigned to protect it: the National Park Service. Named as one of "ten books that mattered" in the 1980s by Outside magazine and a book of continuing crucial relevance. Index; map. The book presents an analysis of the ecological, economic and social threats posed by the introduction and spread of non-native species. It provides a comprehensive description of impacts of non-native species from all five kingdoms of life across all ecosystems of the world. New insights into the impacts arising from biological invasions are generated through taking an ecosystem services perspective. This work highlights that management of biological invasions is needed not only to sustain biodiversity and the environment, but also to safeguard productive sectors such as agriculture, forestry and fisheries, as well as to preserve human health and well-being. For the first time, the unique wildlife situation involving Texas "exotics," non-native hoofed animals living and breeding on Texas rangeland, has been documented in a comprehensive form. After summarizing the development of this situation in the 1920s and 1930s, all eight established exotic species are characterized and twenty-five other animals (combined into fifteen groupings) are given to illustrate both successes and failures. Then the variety of prevailing management techniques are discussed. Of special interest is a state-of-the-art carrying capacity evaluation method simple enough for repeated use. To assist readers in identifying further written material, the book ends with a detailed section listing publications on all topics covered. Written in a clear, interesting style, the content is informative and of practical use to the non-specialist. At the same time, it is technically oriented for scientists, professionals, and students in natural resource disciplines. It is a compilation of the current information available on exotic ungulates on Texas rangelands. This is of instant use to ranchers and other decision makers, such as exotics managers, as a reference book. Additionally, it offers much to zoo staff, academics, and anyone from around the United States or around the world interested in these animals or in what can happen when new wildlife species establish themselves alongside natives in

rangeland environments. Part autobiography, part philosophical rumination, this evocative conservation odyssey explores the deep affinities between humans and our original habitat: grasslands. In a richly drawn, anecdotally driven narrative, Joe C. Truett, a grasslands ecologist who writes with a flair for language, traces the evolutionary, historical, and cultural forces that have reshaped North American rangelands over the past two centuries. He introduces an intriguing cast of characters—wildlife and grasslands biologists, archaeologists, ranchers, and petroleum geologists—to illuminate a wide range of related topics: our love affair with turf and how it manifests in lawns and sports, the ecological and economic dimensions of ranching, the glory of cowboy culture, grasslands and restoration ecology, and more. His book ultimately provides the background against which we can envision a new paradigm for restoring rangeland ecosystems—and a new paradigm for envisioning a more sustainable future.

Exotic animals range in appearance from truly striking to seemingly ordinary, and they live in wildlife preserves, on farms, in parks, and even in the wilderness across the United States. In this book, Elizabeth Cary Mungall provides ample information for anyone, from park visitor and zoo goer to rancher and wildlife biologist, who wants to identify and learn more about exotic wildlife in the United States. Richard D. Estes, author of *The Safari Companion*, says that "for everyone interested in exotic hoofed stock, *Exotic Animal Field Guide* is a well-written and beautifully illustrated book that fills a vacant niche." Indeed, the main portion of the book contains fully illustrated species accounts of eighty different kinds of hoofed animals, with native range maps and information about food habits, habitat, temperament, breeding and birth seasons, and fencing needs. A list of exotics-related organizations and a reference section round out the text.

Photographs of each species make the book both attractive and useful as a field tool. In a chapter on photographing exotics, Christian Mungall shows readers how to take their own great pictures of these animals. Clearly, as James G. Teer, of the Department of Wildlife and Fisheries Sciences at Texas A&M University states, this is "much more than a field guide. Elizabeth Cary Mungall's book is a long awaited repository and data source on the ecology, technology, and management of more than 80 species of non-native hoofed animals. . . . Anyone with exotics on his or her property will require *Exotic Animal Field Guide*." Invasive alien species can upset ecosystems and are one of the main causes of species extinction. While it is preferable to concentrate efforts on measures to prevent their introduction, it is also possible to control their spread or eradicate them. In this publication methods of control or eradication are presented and discussed. Hoofed mammals (ungulates) are the most abundant large mammals in the world. They are also plentiful in British Columbia, which is home to nine wild native species: moose, elk, caribou, bison, mountain goat, two species of deer and two of sheep. There are also several introduced species. In *Hoofed Mammals of British Columbia*, David Shackleton presents a comprehensive summary of the most up-to-date information on these ungulates. In the well-illustrated introduction, he discusses their evolution and biology, survival adaptations, and social organization. He also covers conservation issues, tracking, and taxonomy. In the species accounts, he describes each species and subspecies and discusses their natural history:

habitat, diet, behaviour, reproduction, life expectancy, and mortality factors, and predators. Each account includes a distribution map and data on taxonomy, recent population estimates, conservation status, and traditional aboriginal use. Excellent illustrations and two keys help identify each species by its external features or its skull. *Hoofed Mammals of British Columbia* is the third of six handbooks on the mammals of British Columbia, a Royal B.C. Museum project to update and expand the classic treatment by Ian McTaggart-Cowan and Charles Guiguet, *The Mammals of British Columbia*, last revised in 1965. This remarkable book offers an intimate look at the life histories and habitats of mammals in the Pacific Northwest, from the coast to the high Cascades. For each species of mammal, the book provides a physical description and detailed information on distribution, habitat, and behavior. Over 100 photos. "A work of tremendous scope. . . . Amateur naturalists and tourists to the parks of Africa and finally professionals will find this a stimulating, well-documented summary."--John F. Eisenberg, Florida Museum of Natural History "We have seen in the field how very helpful and informative *The Behavior Guide* is. Our knowledgeable safari guides turned often to their prized and already well-thumbed copies, and we continue to refer to ours now that we are back home."--Douglas F. Williamson, Jr., National Council, World Wildlife Fund, U.S. "A fascinating, perceptive, and enjoyable travel companion heightens the pleasure of being afield. *The Behavior Guide to African Mammals* is that ideal companion. Lucid, accurate, and marvelously illustrated, the book is a basic reference for anyone interested in natural history."--George B. Schaller, author of *The Serengeti Lion* and *The Deer and the Tiger* "A remarkable review of what is known about the larger African mammals."--A.R.E. Sinclair, The Ecology Group, University of British Columbia

Book Review Index provides quick access to reviews of books, periodicals, books on tape and electronic media representing a wide range of popular, academic and professional interests. The up-to-date coverage, wide scope and inclusion of citations for both newly published and older materials make *Book Review Index* an exceptionally useful reference tool. More than 600 publications are indexed, including journals and national general interest publications and newspapers. *Book Review Index* is available in a three-issue subscription covering the current year or as an annual cumulation covering the past year. If you're one of more than 300 million visitors to America's national parks this year, *Mammals of the National Parks* is designed especially for you. This unique book introduces wildlife-watchers to approximately sixty species of mammal commonly seen in the nation's parks and most-visited monuments. Coverage: 1982- current; updated: monthly. This database covers current ecology research across a wide range of disciplines, reflecting recent advances in light of growing evidence regarding global environmental change and destruction. Major areas of subject coverage include: Algae/lichens, Animals, Annelids, Aquatic ecosystems, Arachnids, Arid zones, Birds, Brackish water, Bryophytes/pteridophytes, Coastal ecosystems, Conifers, Conservation, Control, Crustaceans, Ecosystem studies, Fungi, Grasses, Grasslands, High altitude environments, Human ecology, Insects, Legumes, Mammals, Management, Microorganisms, Molluscs, Nematodes, Paleo-ecology, Plants, Pollution studies, Reptiles, River basins, Soil, Tundra, Terrestrial

ecosystems, Vertebrates, Wetlands, Woodlands. To do what no other magazine does: Deliver simple, delicious food, plus expert health and lifestyle information, that's exclusively vegetarian but wrapped in a fresh, stylish mainstream package that's inviting to all. Because while vegetarians are a great, vital, passionate niche, their healthy way of eating and the earth-friendly values it inspires appeals to an increasingly large group of Americans. VT's goal: To embrace both. Jonathan Kingdon, one of the world's foremost authorities on African mammals, has both written and illustrated this landmark field guide. The unique combination of his extensive field experience and artistic talent has produced a stunning work that sets new standards. The concise text provides full information on identification, distribution, ecology, relationships and conservation status, with introductory profiles that summarise the characteristics of each mammal group. All known species of African land mammal are covered, with coverage of several of the more complex groups of small mammals simplified by reference to genera.

Classification has been fully updated and this new edition includes many newly recognised species. With over 780 colour illustrations, numerous line drawings and more than 520 maps, this book will be an essential companion to anyone visiting Africa or with an interest in the mammals of the continent. Competition note: There are regional mammal books covering southern Africa, for example, but none that covers the whole continent in a portable format. The smaller-format and more concise Kingdon Pocket Guide to African Mammals may be more appealing to a more general safari market, but is much less comprehensive and more out of date. Articles and photographs provide information on mammals from each of the orders, covering anatomy, breeding habits, behavior, migration, evolutionary development, and social organization. The place of native and non-native speakers in the role of English teachers has probably been an issue ever since English was taught internationally. Although ESL and EFL literature is awash, in fact dependent upon, the scrutiny of non-native learners, interest in non-native academics and teachers is fairly new. Until recently, the voices of non-native speakers articulating their own concerns have been even rarer. This book is a response to this notable vacuum in the ELT literature, providing a forum for language educators from diverse geographical origins and language backgrounds. In addition to presenting autobiographical narratives, these authors argue sociopolitical issues and discuss implications for teacher education, all relating to the theme of non-native educators in ETL. All of the authors are non-native speakers of English. Some are long established professionals, whereas others are more recent initiates to the field. All but one received part of the higher education in North America, and all except two of the chapters are at least partially contextualized in North America. Particularly relevant for non-native speakers who aspire to enter the profession, graduate students in TESOL programs, and teacher educators, the unique nature of this book's contributors and its contents will interest researchers and professionals in applied linguistics generally and in ELT, and all those who are concerned with the role of non-native speakers in English-language teaching. "Addresses all aspects of this subject at a global level--including invasions by animals, plants, fungi, and bacteria--in succinct, alphabetically arranged articles. Featuring many cross-references, suggestions

for further reading, illustrations, an appendix of the world's worst 100 invasive species, a glossary, and more..." -- From the publisher. Experience the thrilling adventures in wildlife conservation from "the Indiana Jones of Biology" (Entrepreneur) in this action-packed and educational memoir filled with danger and intrigue. Very few individuals can truthfully say that their work impacts every person on earth. Forrest Galante is one of them. As a wildlife biologist and conservationist, Galante devotes his life to studying, rediscovering, and protecting our planet's amazing lifeforms. Part memoir, part biological adventure, *Still Alive* celebrates the beauty and determined resiliency of our world, as well as the brave conservationists fighting to save it. In his debut book, Galante takes readers on an exhilarating journey to the most remote and dangerous corners of the world. He recounts miraculous rediscoveries of species that were thought to be extinct and invites readers into his wild life: from his upbringing amidst civil unrest in Zimbabwe to his many globetrotting adventures, including suspenseful run-ins with drug cartels, witch doctors, and vengeful government officials. He shares all of the life-threatening bites, fights, falls, and jungle illnesses. He also investigates the connection between wildlife mistreatment and human safety, particularly in relation to COVID-19. *Still Alive* is much more than just a can't-put-down adventure story bursting with man-eating crocodiles, long-forgotten species rediscovered, and near-death experiences. It is an impassioned, informative, and undeniably inspiring examination of the importance of wildlife conservation today and how every individual can make a difference. Winner in the Scholarly Reference section of the 2004 Australian Awards for Excellence in Educational Publishing. *Introduced Mammals of the World* provides a concise and extensive source of information on the range of introductions of mammals conducted by humans, and an indication as to which have resulted in adverse outcomes. It provides a very valuable tool by which scientists can assess future potential introductions (or re-introductions) to avoid costly mistakes. It also provides tangible proof of the need for political decision makers to consider good advice and make wise and cautious decisions. *Introduced Mammals of the World* also provides a comprehensive reference to students of ecological systems management and biological conservation. This book is a companion volume to *Introduced Birds of the World*, by the same author, published in 1981, and which remains the premier text of its kind in the world more than twenty years after it was published. *Introduced Mammals of the World* provides the most comprehensive account of the movement of mammals around the world providing details on the date(s) of introduction, the person/agency responsible, the source populations, the location(s) of release, the fate of the introductions, and the impact if known, for over 300 species of mammal. Visit this land of fume and steam, fresh flows of raw, occasional knee-rocking earthquakes, and an amazingly diverse landscape. This 9 x 12 book is overflowing with beautiful photos and interpretive text on this National Park for your enjoyment.

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