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VP41H3 - TURNER SHANNON

The world's best-selling annual is back, with thousands of amazing new records, cool facts and awesome pictures! Ever wondered how far a dog can ride a scooter or who's swallowed the most swords underwater? Want to know about the latest sporting achievements, extreme bodies and cutting-edge tech? Find the answers to these and many more mind-boggling feats in the all-new Guinness World Records 2015 eBook. What's more, 2015 marks 60 years since the release of the very first GWR annual. To celebrate our diamond anniversary, you'll find milestones of our classic records and how they've changed - or not changed - over time, plus a special feature just on diamond records. And if all that isn't enough, you can download the new "See It 3D" augmented-reality app on another smart device to bring records in your eBook to life - just point it at designated records on screen and watch what happens! Compare yourself to the tallest man ever, squish maggots in our game, take a journey around the Solar System and much more.

This volume in the Greenwood Guides to Biomes of the World series covers the biomes at high altitudes and near the poles, including the arctic tundra biomes, the Mid-Latitude Alpine Tundra Biome (found in the mountain ranges of North America, Asia, and South America), and the tropical alpine tundra biome (for example, Hawaii). Maps, photos, diagrams, drawings, and tables accompany the text. Offers sidebars that highlight habitats, species, and ecological relationships. Includes a bibliography of accessible resources for further research.

This collection of essays is the first major work in more than a decade to discuss the critical issue of wildlife contraception and the first ever to take up contraception-both theory and practice-for wild animals in captivity. The authors, leading international ex-

perts on the subject, analyze the use of wildlife contraception for various animal populations, including nonhuman primates, ungulates, pinnipeds, cetaceans, and other mammals. The chapters examine and critique types of contraception, and their effects, and explore the best method for each situation. Using the most recent data and findings, this comprehensive collection addresses problems related to unrestricted population growth, the ethics of wildlife contraception, and regulatory issues for wildlife managers, animal rights organizations, zoos worldwide, and anyone interested in the humane control of animal populations.

Offers definitions for English words and phrases, along with observations about the evolution of the dictionary since its first edition and tables that contain information for such topics as countries and chemical elements.

A spellbinding new Nature Storybook about one of the most beautiful creatures in the world, with words by Planet Earth producer Justin Anderson and pictures by award-winning Patrick Benson. "Something moves in the rocks ahead. My hands start to tremble. My heart is beating fast. There, just a few footsteps away, is a snow leopard..." Join us on a journey high into the snowy peaks of the Himalaya, and discover the secret world of a rare and utterly majestic creature - how it has adapted to the harsh environment it lives in and how it looks after its young. Complete with an index and a conservation note, this is a wonderful addition to the series and the debut of an exciting new voice in non-fiction writing for children.

This four-volume catalogue, published 1848-54, provides an extensive list of the zoological and geological literature available at the time.

This is a comprehensive reference guide to the Animal Kingdom. Following a continent-by-continent scheme, each chapter ex-

plores a continent's main biomes and their important animal spaces. Special chapters cover animal life in the oceans as well as island.

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

Compilation of 688 black-and-white illustrations from 16 Dover nature coloring books.

Comprehensive and authoritative, this text offers an accessible introduction to post-Soviet Eurasia. Students get a solid grounding in the physical, cultural, political, and economic geography of this rapidly changing region. Core thematic chapters focus primarily on Russia but also incorporate relevant information on the other 14 former Soviet republics. Regional chapters provide concise discussions of each republic and of Russia's main regions. Student-friendly features include engaging vignettes, review questions, exercises, recommendations for further reading, and Internet resources. The volume's over 200 original maps, photographs, and other figures are also available as PowerPoint slides at the companion website.

Just as savvy travelers make use of guidebooks to help navigate the hundreds of countries around the globe, smart librarians need a guidebook that makes sense of the world of travel narratives. The book examines the subgenres of the travel narrative genre, categorizing and describing approximately 600 titles according to broad reading interests, and identifying hundreds of other fiction and nonfiction titles as read-alikes and related reads by shared

key topics. This is an ideal guide for readers' advisors as well as a book general readers will enjoy browsing.

The mammalian order Carnivora is characterized by an incredible range of morphological, ecological, and behavioral variation. Carnivores can be as small as the 100-gram least weasel or as large as the 800-kilogram polar bear. Their reproductive rate can vary from one offspring every five years, as with some black bears, to three litters a year, as with the dwarf mongoose. Group sizes can be traced along a wide continuum, from the solitary ermine to the monogamous golden jackal to the large extended packs of as many as 80 spotted hyenas. Until recently the general habits of most wild carnivore species were inadequately understood. In the last decade, however, improved technologies, including the use of radiotelemetry and night-vision scopes, have led to many important discoveries. This book is at once a critical summary and an evaluation of current research on carnivores. A worthy successor to R.F. Ewer's monumental volume, *The Carnivores* (Cornell University Press), it is the work of 30 leading carnivore biologists, who here assemble comparative data on the basic anatomical, behavioral, ecological, physiological, reproductive, and evolutionary characteristics of this group. After a general introduction to the Carnivora, the volume is divided in three parts, each of which begins with a brief introduction outlining its main themes. Part I, Behavior, covers acoustic and olfactory communication, behavioral development, behavioral ecology of canids and hyaenids, modes of solitary living, and group living. In Part II, Ecology, topics include feeding ecology of the giant panda and Asiatic black bear, adaptations for aquatic living, ecological constraints on predation in felids, consequences of small size in mustelids, rate of basal metabolism and food habits, and reproductive output. Part III, Evolution, deals with the morphological approaches to phylogeny, and the fossil record. An appendix presents a complete classification of the Carnivora, including topics of continuing controversy. Highlighting recent developments in the study of the Carnivora and areas for further research, this broad synthesis will be of great value of students and researchers in animal behavior, behavioral ecology, wildlife ecology, mammalogy, paleontology, systematics, and evolution theory. It will also encourage realistic conservation programs to manage rapidly diminishing populations and will elucidate particular features of the carnivores for nonspecialist readers.

Although they are highly intelligent, ruthless predators, carnivores are increasingly rare. From the dwarf mongoose to the polar bear, carnivores are at once respected and misunderstood, invoking both fear and curiosity in the humans with whom they share their world. Ronald M. Nowak celebrates these fascinating mammals in *Walker's Carnivores of the World*. This comprehensive guide, featuring 225 illustrations, covers the world's eight terrestrial families of carnivores. Each generic account comprises scientific and common names, number and distribution of species, physical attributes, measurements, hunting and social activity, reproduction, habitat, population dynamics, longevity, and status of threatened species. A thought-provoking overview by David W. Macdonald and Roland W. Kays is packed with results of the latest field and laboratory research on topics ranging from evolutionary history to the adaptive value of fur patterns. Emphasizing the interplay of social life, morphology, and predatory behavior, it provides an up-to-date panorama of the world's carnivores.

An illustrated analysis of the physical characteristics, behaviors, habitats, and life cycles of a variety of both wild and domestic animals around the world.

"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.

This is the definitive history of thoroughbred racing's three premier events, which have never before been explored in such detail. This book gives the history of America's classic races from the

inaugural Belmont Stakes in 1867 through 2013, identifying which equine participants were truly worthy of lasting acclaim and which were one-hit wonders. Perhaps even more compelling are the stories of the men and women who rode, trained, owned, or bred classic winners, including their exploits on the turf and their triumphs and failures in arenas far removed from horse racing.

Although there are books available dealing with canine parasitology, there is at present no book detailing parasites that offers clinical information specific to felines. Cats differ significantly from dogs in their parasitic infections and infestations. Although dogs and cats do share a few parasites, the vast majority of the parasites of these pets are specific to either cats or dogs, not to both. This must-have reference offers an in-depth examination of feline parasites. Topics covered include parasite identification, history, geographic distribution, pathogenesis, epidemiology, zoonosis, diagnosis, treatment, control, and prevention. Because of the immense worldwide popularity of cats and due to the amount of travel undertaken by cats and their owners, the authors have produced a book that is international in scope. Consequently, this exhaustive reference has strong appeal to practitioners and veterinary parasitologists in North America and around the world.

Lumb & Jones' is the definitive reference in veterinary anesthesia and analgesia, covering all large and small animal species and a full array of clinical conditions and diseases. This new edition is greatly expanded and revised – an essential and comprehensive text for anyone with a special interest in animal anesthesia and analgesia. The ever-increasing importance of pain management is highlighted by new chapters on pain physiology, analgesic medications, acupuncture, physical rehabilitation, and palliative analgesia, and most noticeably is reflected in the book's new title, *Lumb & Jones' Veterinary Anesthesia and Analgesia*. This edition brings together over 65 authors, offering a wide breadth and depth of expertise with contributions from anesthesiologists, pharmacologists, surgeons, criticalists, internists and other clinical specialists. Extensive species chapters span the range of small and large animals, including expanded coverage of laboratory, exotic and zoo animal species, aquatic mammals and fish. Later chapters provide detailed coverage of important considerations for specific diseases and types of patients and procedures, including new chapters on the anesthetic management of dental, cancer, orthopedic and equine colic patients. Preliminary sections cover the general prin-

principles of anesthesia, physiology and pharmacology, equipment and monitoring, and anesthetic and analgesic techniques. New

edition of the definitive reference in veterinary anesthesia Expanded focus on pain management Written by international team of experts including more than 65 contributing authors Covers anesthe-

sia management of domestic and wild species and full array of clinical conditions and diseases