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The Tale of Mr. Tod
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Polar Bears
Wolf Totem
A Practical Sanskrit Dictionary with Transliteration, Accentuation, and Etymological Analysis Throughout
Ecology and Conservation of the Sirenia
Religions of the Ancient Near East
Marine Mammals of the World: A Comprehensive Guide to Their Identification

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DOMINGUEZ ANTON

Dolphins University of Michigan Press
With coverage on all the marine mammals of the world, authors Jefferson, Webber, and Pitman have created a user-friendly guide to identify marine mammals alive in nature (at sea or on the beach), dead specimens "in hand", and also to identify marine mammals based on features of the skull. This handy guide provides marine biologists and interested lay people with

detailed descriptions of diagnostic features, illustrations of external appearance, beautiful photographs, dichotomous keys, and more. Full color illustrations and vivid photographs of every living marine mammal species are incorporated, as well as comprehensible maps showing a range of information. For readers who desire further consultation, authors have included a list of literature references at the end of each species account. For an enhanced understanding of habitation, this guide also includes recognizable geographic forms described

separately with colorful paintings and photographs. All of these essential tools provided make Marine Mammals of the World the most detailed and authoritative guide available! * Contains superb photographs of every species of marine mammal for accurate identification * Authors' collective experience adds up to 80 years, and have seen nearly all of the species and distinctive geographic forms described in the guide * Provides the most detailed and anatomically accurate illustrations currently available * Special emphasis is placed on the identification of

species in “problem groups, such as the beaked whales, long-beaked oceanic dolphin, and southern fur seals * Includes a detailed list of sources for more information at the back of the book.

Dawn of Art Cambridge University Press
A synthesis of the ecological and related knowledge pertinent to understanding the biology and conservation of dugongs and manatees.

Sheep Lerner Publications

The 'incompleteness of the fossil record' is an excuse used by some scientists to reject any fossil evidence that runs counter to current preconceptions. Adequacy and completeness are difficult concepts that should not be confused. The fossil record may be incomplete, but it is entirely adequate for many and most requirements of palaeontology, as well as answering wider questions in geology and biology. The Adequacy of the Fossil Record is intended to be an up-to-date review that seeks to debunk these and other objections.

Integrated Principles of Zoology Elsevier
A critical appraisal of ecosystem theory using case studies of plant and animal invasions in Australasia.

The Sea Otter Motilal Banarsidass Publ.
EYE TO EYE WITH DEATH: THE WOLF PROJECT Hordes of bloodthirsty wolves are slaughtering the arctic caribou, and the government's Wildlife Service assigns naturalist Farley Mowat to investigate. Mowat is dropped alone onto the frozen tundra, where he begins his mission to live among the howling wolf packs and study their ways. Contact with his quarry comes quickly, and Mowat discovers not a den of marauding killers but a courageous family of skillful providers and devoted protectors of their young. As Mowat comes closer to the wolf world, he comes to fear with them the onslaught of bounty hunters and government exterminators out to erase the noble wolf community from the Arctic. *Never Cry Wolf* is one of the brilliant narratives on the myth and magic of wild wolves and man's true place among the creatures of nature. "We have doomed the wolf not for what it is, but for what we deliberately and mistakenly perceive it to be — the mythologized epitome of a savage, ruthless killer — which is, in reality, no more than the reflected image of ourself." — From the new Preface
The Future of Leadership Development

Cambridge University Press

This thorough revision of the classic *Encyclopedia of Marine Mammals* brings this authoritative book right up-to-date. Articles describe every species in detail, based on the very latest taxonomy, and a host of biological, ecological and sociological aspects relating to marine mammals. The latest information on the biology, ecology, anatomy, behavior and interactions with man is provided by a cast of expert authors – all presented in such detail and clarity to support both marine mammal specialists and the serious naturalist. Fully referenced throughout and with a fresh selection of the best color photographs available, the long-awaited second edition remains at the forefront as the go-to reference on marine mammals. More than 20% NEW MATERIAL includes articles on Climate Change, Pacific White-sided Dolphins, Sociobiology, Habitat Use, Feeding Morphology and more Over 260 articles on the individual species with topics ranging from anatomy and behavior, to conservation, exploitation and the impact of global climate change on marine mammals New color illustrations show every species and document topical

articles FROM THE FIRST EDITION "This book is so good...a bargain, full of riches...packed with fascinating up to date information. I recommend it unreservedly it to individuals, students, and researchers, as well as libraries." --Richard M. Laws, MARINE MAMMALS SCIENCE
 "...establishes a solid and satisfying foundation for current study and future exploration" --Ronald J. Shusterman, SCIENCE

Riding the Tiger Pearson Higher Ed

Few animals on the planet create such feelings of excitement and curiosity as Dolphins. Maybe it is because they are so playful and intelligent, or because they allow us an occasional glimpse of life in the oceans. Discover the fascinating world of these highly sociable animals, and enjoy their beauty, energy and mystique both above and beneath the waves.

Invasion Biology and Ecological Theory

Courier Dover Publications

At one time, Hooke was a research assistant to Robert Boyle. He is believed to be one of the greatest inventive geniuses of all time and constructed one of the most famous of the early compound microscopes.

Hearing by Whales and Dolphins Voyageur Press (MN)

The Longman Anthology of Old English, Old Icelandic and Anglo-Norman Literatures provides a scholarly and accessible introduction to the literature which was the inspiration for many of the heroes of modern popular culture, from The Lord of the Rings to The Chronicles of Narnia, and which set the foundations of the English language and its literature as we know it today. Edited, translated and annotated by the editors of *Beowulf and Other Stories*, the anthology introduces readers to the rich and varied literature of Britain, Scandinavia and France of the period in and around the Viking Age. Ranging from the Old English epic *Beowulf* through to the Anglo-Norman texts which heralded the transition Middle English, thematically organised chapters present elegies, eulogies, laments and followed by material on the Viking Wars in the Anglo-Saxon Chronicle, Vikings gods and Icelandic sagas, and a final chapter on early chivalry introduces the new themes and forms which led to Middle English literature, including Arthurian Romances and Chaucer's *Canterbury Tales*. Laying

out in parallel text format selections from the most important Old English, Old Icelandic and Anglo-Norman works, this anthology presents translated and annotated texts with useful bibliographic references, prefaced by a headnote providing useful background and explanation.

The Biology and Conservation of Wild Felids OUP Oxford

Hobby farmer Sue Weaver provides a perfect primer in *Sheep*, ideal for novice or experienced sheep keepers looking to expand their hobby farm with a flock of woolly wonders. Illustrated with instructive and beautiful color photographs and loaded with charts and sidebars, this Hobby Farms title will make even newcomers feel comfortable choosing, caring for, and even sheering and milking their own sheep. Weaver begins, "Be they pets or profit makers, sheep should be part of every small-farm scene. They are inexpensive to buy and keep, easy to care for, and relatively long lived, making them great investments." While sheep dotting a green meadow add beauty—and a possible tax write-off—to any pastoral setting, hobby farmers can choose

whether their sheep will be sold as pets, used as providers of milk, cheese, or wool, or raised as livestock for their much sought-after mutton. As a subject, sheep have a fascinating history to tell, as Weaver does in the opening chapter "Sheep from the Beginning," but once we get through the mythology, biology, and anatomical lessons, the farming begins. Sheep will assist the reader in buying the right sheep for his or her farm or land, based on availability, conformation, health, and so forth. The book offers practical advice, including how to move sheep from one locale to another (with a "ewe haul"). Sheepfarming involves the housing, feeding, and guarding of the sheep, all detailed in the book. Weaver discusses the use of fences, shelters, pens, and stalls as well as the purchase of the right hay. She also addresses the use of working dogs to control and guard the flock. Understanding sheep behavior is the subject of the chapter "Sheepish Behavior and Safe Handling," in which the author discusses flocking dynamics, fleeing instinct, and sheep body and vocal language, leading to practical advice about how to handle and move sheep

safely and with minimal fuss. The old adage "A sick sheep is a dead sheep" may not hold completely true in modern times, but it does underscore how important the health of a flock is to a responsible sheep keeper. The chapter "Health, Maladies, and Hooves" (and the appendix "A Glance at Sheep Afflictions") offers farmers vital information about vaccinations, parasites, and hoof care to be proactive in the flock's health. For hobby farmers interested in expanding their flocks, the chapter "The Importance of Proper Breeding" is a mini course in breeding and lambing, including bottle feeding, tail banding, and more. All of the joys of wool are captured in the chapter "Fleece: Shearing, Selling, Spinning," in which the author discusses the tools, skills, and fees required to fleece the flock. The chapter also discusses spinning your own wool and selling the fleece. The final chapter, "Mutton or Milk?" discusses the advantages and desirability of sheep's milk and the possible markets for milk, cheese, and meat. A glossary of over 100 terms, an extensive resources section (sheep-pertinent organizations, websites, and publications), and an index complete the volume.

Never Cry Wolf McGraw-Hill Science, Engineering & Mathematics
Here, experts in different areas of the field provide an overview of the bioacoustics of whales and dolphins as well as a thorough introduction to the subject for investigators of hearing in other animals. Topics covered include the structure and function of cetacean auditory systems, the unique sound production system of odontocetes, acoustic communication, psychoacoustics, echolocation and models of sound propagation.

Dugong Routledge

Chen Zhen volunteers to live in a remote settlement on the border of Inner and Outer Mongolia. There, he discovers life of apparent idyllic simplicity based on an eternal struggle between the wolves and the humans in their fight to survive. Chen learns about the spiritual relationship which exists between these adversaries.
The Vertebrate Body John Wiley & Son Limited

Take a New Look at Raven! "BIOLOGY" is an authoritative majors textbook focusing on evolution as a unifying theme. In revising the text, McGraw-Hill consulted with numerous users, noted experts and

professors in the field. "Biology" is distinguished from other texts by its strong emphasis on natural selection and the evolutionary process that explains biodiversity. The new 8th edition continues that tradition and advances into modern biology by featuring the latest in cutting edge content reflective of the rapid advances in biology. That same modern perspective was brought into the completely new art program offering readers a dynamic, realistic, and accurate, visual program. To view a sample chapter, go to www.ravenbiology.com

Cambridge Primary Science Stage 3 Learner's Book Routledge

Cambridge Primary Science is a flexible, engaging course written specifically for the Cambridge Primary Science curriculum framework. This Learner's Book for Stage 3 covers all objectives required by the curriculum framework in an engaging, visually stimulating manner. Learning through enquiry is supported by hands-on activity suggestions, which provide integrated coverage of the Scientific Enquiry objectives. Language skills can be developed using the 'Talk about it!' ideas for classroom discussion. Assessment and

preparation for the Progression Test is achieved through 'Check your progress' questions at the end of each unit.

Biology I5 Press

Beauty, grace and power make the tiger one of the world's most loved animals, yet it is precisely these qualities that have been its downfall. Poaching for skins and body parts, loss of habitat and prey and conflicts between people and wild tigers have caused catastrophic declines in tiger numbers throughout their range. If wild tigers are to survive through the next century, we must act now. *Riding the Tiger* is a comprehensive, scientific and eminently readable account of the problems and possible solutions of securing a future for wild tigers. Lavishly illustrated in full colour, it is written by leading conservationists working throughout Asia. It is a vital information resource for tiger conservationists in the field, necessary reading for serious students of carnivore conservation and conservation biologists in general, and an accessible overview of tiger conservation for general readers.

Whales, Dolphins, and Porpoises of the Eastern North Pacific and Adjacent Arctic

Waters Marshall Cavendish

Traditionally, legal problems arising in connection with international business transactions had to be solved by a national law. This view was challenged in post war scholarly writing and transnational practice. It was argued that transnational rules (such as transnational contracts, general conditions, trade usages, general principles, uniform rules, arbitral cases) should be applied instead. Often, these transnational rules are referred to as *lex mercatoria*. This volume analyzes the different legal approaches to international business problems (including the theory of *lex mercatoria*) as well as their implications for international practice. As such, the relevance and importance of substantive law and conflict of laws and of national, international and transnational rules are discussed both with regard to their application by national courts and by international commercial arbitrators.

Special Education Cambridge University Press

In December 1994, in the Ardeche Valley of southeast France, three explorers chanced upon the hidden entrance to an underground cavern. Digging away the

rubble, they made their way through a narrow passage into a vast cave, and there made one of the most thrilling discoveries of modern times: The Chauvet cave, named for one of the discoverers, which had been untouched for thousands of years. It was filled with Stone Age cave bear skeletons and footprints, the blackened remains of fires, and, most importantly, walls covered with more than three hundred extraordinary paintings and engravings of animals. These staggering images proved to be doubly remarkable, for not only have radiocarbon tests established them to be over 30,000 years old - the oldest known paintings in the world, nearly twice as old as those found at Lascaux - but they are powerful, sophisticated works of art rather than crude sketches. Dawn of Art is the first book in English on the images that have, as the French Ministry of Culture declared, "overturned the accepted notion about the first appearance of art and its development." The remarkable photographs in Dawn of Art show each wall in clear detail, revealing the incredible mastery of the prehistoric artists. Astonishingly, while most cave art is of

creatures such as horses, aurochs, and bison, over half of these images depict such dangerous animals as cave bears, hyenas, lions, mammoths, and rhinoceroses. The paintings are particularly impressive in terms of the techniques used to present perspective and motion. Many figures interact with each other; some are staggered, to give perspective; others are drawn on bulges in the cave wall to further suggest depth.

Mammals of the Soviet Union, Volume 2 Part 2 Carnivora (Hyenas and Cats)
Elsevier

The editors utilize their 50 years of combined experience in professional engagement with the behaviour and ecology of wild felids to draw together a unique network of the world's most respected and knowledgeable experts. For the first time, this inter-disciplinary research programme is brought together within a single volume. Beginning with a complete account of all 36 felid species, there follow 8 comprehensive review chapters that span all the topics most relevant to felid conservation science, including evolution and systematics, felid form and function, genetic applications,

behavioural ecology, management of species that come into conflict with people and control of international trade in felid species, conservation tools/techniques, ex situ management, and felid diseases. 19 detailed case studies then delve deeply into syntheses of the very best species investigations worldwide, written by all the leading figures in the field. These chapters portray the unique attributes of the wild felids, describe their fascinating (and conflicting) relationship with humans, and create an unparalleled platform for future research and conservation measures. A final chapter analyses the requirements of, and inter-disciplinary approaches to, practical conservation with cutting-edge examples of conservation science and action that go far beyond the cat family.

Micrographia, Or, Some Physiological Descriptions of Minute Bodies Made by Magnifying Glasses Penguin Books
Peter and Benjamin Rabbit save the bunny babies from the oven of Mr. Tod, the fox.

Origins Rowman & Littlefield
Psychoanalyst and author Lou Andreas-Salome may seem to be a figure remote from us, one belonging to a pre-1914 Europe, but in many ways, she is our

contemporary. She travelled in a highly romantic world as socialite, sociologist, and author. She was part of Georg Simmel's salon, the most exclusive in Berlin, frequented by elusive poet Stefan Georg, dramatist Paul Ernst, social theorist and polymath Max Weber, and Georg Lukacs, among others. Salome's unique contribution to the erotic was that she

argued sexual difference ran deeper than economics and equality—the politics of Marx and the ideals of the French Revolution. For Salome, to think about women and their erotic nature, you must start with their biological and psychological difference, not their economic situation. Salome was an outstanding theorist. Her books on

Nietzsche and on Rilke are major studies. The field of psychoanalysis would not have developed in the way it did without Lou Andreas-Salome. We cannot understand Freud's "rationalism" or his anti-religious sensibility without Salome's writings. This new English translation is an essential text of psychoanalysis, one that shaped the very conception of the field.