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National Audubon Society Guide to Marine Mammals of the World Track Finder *Field Guide to Marine Mammals of the Pacific Coast* **Mountain State Mammals** *Guide to the Mammals of Pennsylvan* **Marine Mammals of the World: A Comprehensive Guide to Their Identification** **Modern Biology Guide to Marine Mammals of Alaska** **Marine Mammals Ashore Mammals Mammals** *Alpha, Beta, Gamma... Dead* Guide to Marine Mammals & Turtles of the U.S. Atlantic & Gulf of Mexico Encyclopedia of Marine Mammals About Reptiles *A Guide to the Mammals of China* *Guide to Marine Mammals and Turtles of the U.S. Pacific* Mammals of Michigan Field Guide *Field Guide to the Larger Mammals of Africa* **Indian Mammals** *Biological Systems of Animals: Level 3 Technical in Animal Management Study Guide* Whales and Seals **Student Study Guide to Accompany General Zoology** **Encyclopedia of Marine Mammals** Study Guide for Biology of Humans Guide to the Land Mammals of Britain A Study Guide for James Dickey's "The Heaven of Animals" *Mammals of North America* A Field Guide to the Mammals of Australia Scat Finder The Burgess Animal Book for Children A Field Guide to the Mammals of Central America and Southeast Mexico The Marine Mammals of the Gulf of Mexico Level 3 Technical in Animal Management Exam 031/531 Study Guide **Animals and Science for Man** **The Rise of Marine Mammals** *American*

Animals a Popular Guide to the Mammals of North America, North of Mexico **Animal Farm Marine Mammals: A Comprehensive Study** Animals and Science for Man

National Audubon Society Guide to Marine Mammals of the World Sep 03 2023 Written by a team of experts and featuring hundreds of illustrations, photographs, and maps, the most authoritative, up-to-date, and accessible information on marine mammals--perfect for your outdoor excursions or your home library. The National Audubon Society Guide to Marine Mammals of the World describes in fascinating detail all 120 species of the world's whales, dolphins, porpoises, seals and sea lions, manatees, Marine and Sea Otters, and the Polar Bear. Organized by the four major groups of marine mammals—marine fissipeds, pinnipeds, cetaceans, and sirenians—the species descriptions include: Full-color paintings, color photographs showing appearance in the wild and illustrating typical behaviors, life history data, range and habitat text and a full-color range map based on the most current information. Facts about social organization, surface behaviors, swimming, and diving. Information on mating behavior, breeding, and the rearing of young. Details about food items and foraging techniques. Estimates of population in the wild, plus current and historic threats. A general introduction outlines the evolution and taxonomy of marine mammals, distribution, migration, watching guidelines, identification techniques, organizations and laws that protect marine mammals, and more. Introductions to groups include comparative size illustrations, discussion of behaviors particular to the group, and other unique features. A useful illustrated glossary of terms and an index of species names complete the guide.

Field Guide to the Larger Mammals of Africa Feb 13 2022 Of the world's 4,000 to 4,500 mammal species, about 1,100 occur in Africa. In this updated and revised edition of Field Guide to the Larger

Mammals of Africa, authors Chris and Tilde Stuart concentrate on the more visible and easily distinguished larger mammal species, plus some of the more frequently seen smaller mammals. In all, over 400 color photographs, combined with concise, pertinent information highlighting the diagnostic features of each species, provide a comprehensive source of information on each mammal. The latest information has been incorporated and the distribution maps have been revised to reflect the most up-to-date habitat and distribution patterns for each species. A new feature is the inclusion of the mammals' skulls, grouped together at the back of the book. To aid the reader, color-coding and symbols indicating the habitat and activity period serve as a quick reference to the various mammal groups.

About Reptiles Jun 19 2022 Got a fan of snakes, lizards, and turtles? Dig into this beginner's guide to reptiles from Cathryn and John Sill, creators of the award-winning About... series. Author and educator Cathryn Sill explains in simple language the basic characteristics that all reptiles share, while offering a look at many of the animals that fall into this diverse category, including ever-popular lizards, snakes, and turtles. The beautifully detailed paintings of noted wildlife illustrator John Sill depict reptiles in their habitats and highlight their unique aspects. An afterword provides more detail on each reptile, inspiring further learning.

Track Finder Aug 02 2023 Pocket guide to mammal tracks. Includes keys to print shapes and track patterns, discussion of scat and other signs, habitat information, range maps, and drawings of the animals and their tracks. For identifying tracks in mud or snow. Covers the eastern half of U.S. and Canada.

The Marine Mammals of the Gulf of Mexico Dec 02 2020 Given in honor of District Governor Hugh Summers and Mrs. Ahnise Summers by the Rotary Club of Aggieland with matching support from

the Sara and John H. Lindsey '44 Fund, Texas A & M University Press, 2004.

American Animals a Popular Guide to the Mammals of North America, North of Mexico Jul 29 2020

Excerpt from *American Animals a Popular Guide to the Mammals of North America, North of Mexico: With Intimate Biographies of the More Familiar Species* N preparing the present volume the aim has been to produce I a work sufficiently free from technicalities to appeal to the general reader and at the same time to include such scientific information relative to our North American mammals as would be desired by one beginning their study. The key at the end of the volume will be found of service in identifying unfamiliar mammals, and includes certain characters omitted from the body of the book. As a guide to further study there has been appended a bibliography of the principal works on North American mammals. To many of these I would express my indebtedness, especially to the writings of Allen, Merriam, Miller, Bangs and Rhoads, and also my acknowledgments to the Academy of Natural Sciences of Philadelphia and Mr. Samuel N. Rhoads for the privi lege of studying the specimens contained in their collections. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Mammals Oct 24 2022 From the spotted pattern of an ocelot to the reddish yellow of a red fox, coloring your own field guide is the most enjoyable way to learn about mammals. Each drawing is

accompanied by a brief description that educates as it entertains. Place the new color stickers next to the drawings for a visual reference while coloring. Coloring the drawings helps reinforce the color, image, and shape of each mammal, improving your memory and perception while offering a pleasant and easy way to learn. Fun for adults as well as children, beginning and experienced naturalists alike.

Animals and Science for Man Apr 25 2020

Scat Finder Mar 05 2021 This pocket-size guide helps readers identify mammal scat of eastern North America with drawings of the animals and their scat.

Alpha, Beta, Gamma... Dead Sep 22 2022 It is an average day at the Mariners Hotel until Professor Lamont arrives late & breathless for a meeting with the guest in Room 106, where the crumpled figure of Doctor Whistler, an archaeologist, is found lying on the floor in a pool of blood.

Marine Mammals: A Comprehensive Study May 26 2020 Marine mammals are the aquatic organisms that depend on the ocean and other marine ecosystems for their survival. Such organisms include sea otters, seals, manatees, whales and polar bears. The adaptation of marine mammals to an aquatic lifestyle varies from species to species. Some mammals such as cetaceans and sirenians are fully aquatic. Animals such as seals and sea lions are semiaquatic. They spend a major part of their life inside water but they need to come to land to perform some specific activities such as molting, breeding and mating. Some marine mammals such as polar bears and otters are much less adapted to an aquatic lifestyle. Marine mammals have numerous anatomical and physiological features which assist them in overcoming the challenges associated with aquatic living. The topics included in this textbook on marine mammals are of utmost significance and bound to provide incredible insights to readers. Also included herein is a detailed explanation of the various concepts

and theories related to this subject. This book is an essential guide for both academicians and those who wish to pursue this discipline further.

Biological Systems of Animals: Level 3 Technical in Animal Management Study Guide Dec 14 2021 Suitable for the Level 3 Technical Certificate/Diploma/Advanced Diploma in Animal Management, this study guide fully covers all of the learning outcomes for the mandatory unit Biological Systems of Animals.

Student Study Guide to Accompany General Zoology Oct 12 2021 Provides students with a tool for self-study and can be used with any zoology text.

A Guide to the Mammals of China May 19 2022 China's stunning diversity of natural habitats--from parched deserts to lush tropical forests--is home to more than 10 percent of the world's mammal species. A Guide to the Mammals of China is the most comprehensive guide to all 556 species of mammals found in China. It is the only single-volume reference of its kind to fully describe the physical characteristics, geographic distribution, natural history, and conservation status of every species. An up-to-date distribution map accompanies each species account, and color plates illustrate a majority of species. Written by a team of leading specialists, including Professor Wang Sung who provides a history of Chinese mammalogy, A Guide to the Mammals of China is the ideal reference for researchers and a delight for anyone interested in China's rich mammal fauna. The definitive, comprehensive, up-to-date guide to all of China's 556 mammal species High-quality color plates accompany the detailed text Each species account comes with a distribution map Organized taxonomically for easy reference Includes an extensive bibliography

Indian Mammals Jan 15 2022 An invaluable reference and exceptionally usable guide to the mammals of India Covering the rich diversity of mammal species in India, from tigers, elephants,

rhinos and whales to primates, rodents and bats, *Indian Mammals* is a comprehensive, field-ready and illustrated guide. Accompanied by superb full-colour photographs, supplementary illustrations and distribution maps, and based on impeccable scientific research reviewed by experts, *Indian Mammals* records details of virtually every mammal known to exist in India. The in-depth, up-to-date text by Vivek Menon, one of India's leading naturalists and an authority on Indian wildlife, describes key identification features, biometrics, behaviour, social strategies, habitat and distribution. Encyclopaedic in sweep yet accessible in approach, *Indian Mammals* includes the majestic and most sought after as well as the extraordinary and elusive mammals. Passionate wildlife watchers will appreciate the range of coverage and tips on identifying mammals, while naturalists will value the exacting detail needed to distinguish similar species in the field. Planned for easy reference, this compact guide is the essential resource for wildlifers of any age, from animal watchers and ecotourists to active conservationists. ? More than 400 species of both land and water mammals with introductory pages on each order ? Over 1,000 carefully curated photographs ? Nearly 150 distribution maps ? Colour tabs for sections to facilitate ease of use ? The full index doubles up as a life-list ? Field notes reveal uncommon on-site experiences

Level 3 Technical in Animal Management Exam 031/531 Study Guide Oct 31 2020 Suitable for Level 3 Animal Management qualifications, including the Level 3 Technical Certificate/Diploma/Advanced Diploma, this study guide covers all of the learning outcomes that are covered in the 031/531 exam. Clear language and straightforward explanations will help you work your way through the units and then prepare for your exams.

A Field Guide to the Mammals of Australia Apr 05 2021 A comprehensive guide to identifying all 379 species of mammals known in Australia. Provides concise and accurate details of the appearance,

diagnostic features, distribution of habitat and key behavioural characteristics of all mammals known to have occurred in Australia or its waters since European settlement.

Mammals of Michigan Field Guide Mar 17 2022 Identifying Michigan's mammals is now easy and enjoyable With Stan Tekiela's famous field guide, mammal identification is simpler, more informative and productive. This book includes all 66 species of Michigan's mammals, from mice to moose. Detailed photographs and fact-filled information, including a compare feature, range maps, track patterns and scat photos, help to ensure that you positively identify the mammals that you see. Plus, with Stan's naturalist insights and gee-whiz facts, you'll become an expert on Michigan's mammals in no time

Guide to Marine Mammals and Turtles of the U.S. Pacific Apr 17 2022 All U.S. Atlantic species of whales, dolphins, porpoises, seals, manatee, and sea turtles are depicted in this identification guide. Designed for the professional as well as the casual observer, it shows identifying characteristics and habits for each species. The book follows the same format as Kate Wynne's *Guide to Marine Mammals of Alaska*. Printed on waterproof paper. Published by Rhode Island Sea Grant. Winner of the 2000 National Outdoor Book Award for best nature guidebook.

A Study Guide for James Dickey's "The Heaven of Animals" Jun 07 2021 A Study Guide for James Dickey's "The Heaven of Animals," excerpted from Gale's acclaimed *Poetry for Students*. This concise study guide includes plot summary; character analysis; author biography; study questions; historical context; suggestions for further reading; and much more. For any literature project, trust *Poetry for Students* for all of your research needs.

The Rise of Marine Mammals Aug 29 2020 A compelling look at the evolutionary history of marine mammals over the past 50 million years. Marine mammals have long captured the attention

of humans. Ancient peoples etched seals and dolphins on the walls of Paleolithic caves; today, engineers develop microprocessors to track these denizens of the deep. This groundbreaking book from highly respected marine mammal paleontologist Annalisa Berta delves into the story of the extraordinary adaptations that gave the world these amazing animals. *The Rise of Marine Mammals* reveals remarkable fossil record discoveries that shed light on the origins, relationships, and diversification of marine mammals. Focusing on evolution and paleobiology, Berta provides an overview of marine mammal species diversity, enhanced with gorgeous life restorations by Carl Buell, Robert Boessenecker, William Stout, and Ray Troll and extensive line drawings by graphics editor James L. Sumich. The book also considers ongoing conservation challenges, demonstrating how the fossil record of adaptation in response to past environmental shifts may illuminate the way that marine mammals respond to global climate change. This invaluable evolutionary framework is essential for helping us understand how best to protect and conserve today's polar bears, whales, dolphins, seals, and fellow warm-blooded ocean dwellers. *The Rise of Marine Mammals* also describes exciting breakthroughs that rely on new techniques of study, including 3-D imaging, and molecular, finite element, and morphometric analyses, which have enhanced scientists' understanding of everything from the anatomy of fetal whales to the genes behind limb loss in cetaceans. Mammalogists, paleontologists, and marine scientists will find Berta's insights absorbing, while developmental and molecular biologists, geneticists, and ecologists exploring integrative research approaches will benefit from her fresh perspective.

[Guide to the Land Mammals of Britain](#) Jul 09 2021

Encyclopedia of Marine Mammals Sep 10 2021 *The Encyclopedia of Marine Mammals*, Third Edition covers the ecology, behavior, conservation, evolution, form and function of whales, dolphins,

seals, sea lions, manatees, dugongs, otters and polar bears. This edition provides new content on anthropogenic concerns, latest information on emerging threats such as ocean noise, and impacts of climate change. With authors and editors who are world experts, this new edition is a critical resource for all who are interested in marine mammals, especially upper level undergraduate and graduate students, researchers, and managers, and is a top reference for those in related fields, from oceanographers to environmental scientists. Significant content and topic updates, as well as the addition of new topics in such areas as anthropogenic disturbance Visual maps of the oceans and seas mentioned in contributions, helping to place the geographical features described in the text with clear, consistent species illustrations Written to help users learn new information or brush up on a topic quickly, with the references at the end of each entry to help guide readers into more specialist literature

Study Guide for Biology of Humans Aug 10 2021

Animal Farm Jun 27 2020

Encyclopedia of Marine Mammals Jul 21 2022 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 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

The Burgess Animal Book for Children Feb 01 2021 Porcupines, field mice, coyotes, and other creatures take on appealing personalities in informative, entertaining tales about the inhabitants of the Green Forest and beyond. 73 illustrations.

Animals and Science for Man Sep 30 2020

Marine Mammals Ashore Dec 26 2022 Comprehensive manual for understanding and carrying out marine mammal rescue activities for stranded seals, manatees, dolphins, whales, or sea otters.

Guide to Marine Mammals & Turtles of the U.S. Atlantic & Gulf of Mexico Aug 22 2022 All U.S. Atlantic species of whales, dolphins, porpoises, seals, manatee, and sea turtles are depicted in this identification guide. Designed for the professional as well as the casual observer, it shows identifying characteristics and habits for each species. The book follows the same format as Kate Wynne's Guide to Marine Mammals of Alaska. Printed on waterproof paper. Published by Rhode Island Sea Grant. Winner of the 2000 National Outdoor Book Award for best nature guidebook.

Modern Biology Feb 25 2023

Mountain State Mammals May 31 2023 Pocket-sized field guide to wild mammals of the Rockies

and Great Basin (Idaho, Montana, Wyoming, Utah, Colorado, Arizona, and New Mexico). Includes a sighting key to identify animals that are seen. Because wild animals are often elusive, the author has also included keys to prints, droppings, skulls and jaws, and other signs animals leave behind, to aid in identification of animals that are not seen. Includes information about biology of each species. Copiously illustrated with drawings of tracks, skulls, scat, and animals, and range maps.

Mammals Nov 24 2022 "All mammals share certain characteristics that set them apart from animal classes. But some mammals live on land and other mammals spend their lives in water--each is adapted to its environment. Land mammals breathe oxygen through nostrils but some marine mammals breathe through blowholes. Compare and contrast mammals that live on land to those that live in the water."--

Marine Mammals of the World: A Comprehensive Guide to Their Identification Mar 29 2023 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.

Guide to the Mammals of Pennsylvania Apr 29 2023 From the tiny shrew to the black bear, Pennsylvania's hills and valleys are teeming with sixty-three species of wild mammals. Many of these animals are rarely seen except when pursued by an interested biologist, mammologist, or nature photographer. Now, with the publication of this book, student, scholar, and nature lover alike will have a ready reference to distinguish between a deer mouse and a white-footed mouse, to identify raccoon tracks, and to learn about Pennsylvania's other inhabitants. An attractive backpack-size volume, written in lively prose, the *Guide to the Mammals of Pennsylvania* opens with a short introduction to Pennsylvania's environment and the characteristics defining a mammal. The bulk of the book consists of species accounts of the mammals grouped into families and orders. Each account includes a short list of data, a Pennsylvania range map, a North American range map, and a narrative of the physical, ecological, and behavioral characteristics of the species. Exciting photographs of each of the species in its natural habitat, 17 in color, and drawings of animal tracks are especially useful for identification, and a glossary and a bibliography provide definitions and references for the serious reader. Naturalists, whether amateur or professional, will find the book useful in the field; it will be an indispensable tool in the classroom.

Mammals of North America May 07 2021 The best field guide to North American mammals The best-selling field guide that "sets new standards" (New Scientist) and "makes all other field guides for mammals of the United States. . . and Canada obsolete" (Journal of Mammalogy) is now even better. Covering 20 species recognized since 2002 and including 13 new color plates, this fully revised edition of *Mammals of North America* illustrates all 462 known mammal species in the United States and Canada—each in beautiful color and accurate detail. With a more up-to-date species list than any other guide, improved facing-page descriptions, easier-to-read distribution maps, updated common and scientific names, and track and scat illustrations, this slim, light, and easy-to-use volume is the must-have source for identifying North American mammals. Roland Kays and Don Wilson have scoured the technical literature to pull out the key differences between similar species, and illustrated these whenever possible, making the guide useful to amateur naturalists and professional zoologists alike. Casual animal watchers will appreciate the overview of mammal diversity and the tips on identifying animals they can spy in their binoculars, while scientists will appreciate the exacting detail needed to distinguish similar species, including illustrations of shrew teeth, bat toes, and whale dorsal fins. The best-illustrated and easiest-to-use field guide to North American mammals Beautiful and accurate color illustrations of all 462 mammals found in the United States and Canada—including 20 species recognized since 2002 112 color plates—including 13 new ones Key identification information—fully revised—on facing pages The most current taxonomy/species list Fully revised, easy-to-read range maps Illustrations of tracks, scat, and whale and dolphin dive sequences

Guide to Marine Mammals of Alaska Jan 27 2023 The authoritative book on Alaska marine life, *Guide to Marine Mammals of Alaska* is a clear and concise look at all twenty-nine of Alaska's

mammal species, including whales, dolphins, seals, walrus, and polar bears. Now in its fourth edition, this award-winning book is fully revised with updated information on range and status of all the species. Meant to be a user-friendly and travel-ready resource, the guide provides an overview of each species with data on body type, size, color, behavior, habitat, and more. Maps detail range and migration patterns while full color photos accompany each entry. A glossary, introduction to mammal types, and naming chart make recognizing the different Alaska mammals easy and accessible. In addition to the extensive photographs, the book includes Pieter Folkens's highly accurate illustrations to assist in precise identification. The book itself is a rugged tool that is waterproof and spiral bound, encouraging readers to get out and start spotting fascinating Alaska creatures from land or from sea.

Field Guide to Marine Mammals of the Pacific Coast Jul 01 2023 "This richly illustrated book is more than a field guide, giving the reader insight into the fascinating biology of these animals and the conservation issues they face. Any resident or visitor to the West Coast will love this book and reach for it not only when standing on a bluff looking out to sea, but also when curled in an armchair at home." ---FRANCES GULLAND, The Marine Mammal Center --Book Jacket.

Whales and Seals Nov 12 2021 Very few people can claim to know as much about whales and the seals as Pierre-Henry Fontaine. His secret lies in a boundless passion for these marine mammals. To understand this, it is necessary to imagine the author climbing inside the belly of a stranded Blue whale, to find and to show you his aorta. That he will do this is a reflection of his concern for marine mammals and educating the world about them that is so clearly seen in this work. This exciting new edition of a classic reference about marine mammals is enriched and expanded, presenting recent and new information, accompanied by many diagrams and illustrations. In addition to new

information on whales, expanded chapters present the anatomy, physiology and the ecology of the pinnipeds, with expansive fact sheets of some species of seals and Walrus. This is a detailed picture of the lives and environments of whales and seals, including chapters on anatomy, adaptation to aquatic life, nutrition, migration, reproduction, and parasites and enemies. The interaction of man with these marine animals is also explored, as is their paleontology. New information and 678 color diagrams and illustrations help illuminate the lives of these mysterious animals. Fact sheets on Mysticetes, Odontocetes, and Pinnipeds, a glossary, and an extensive bibliography provide additional information essential to the study of whales and seals, leaving the reader more fully informed. With this book, all readers, from the curious to the scientist, will find much to further their knowledge of, and fire their passions for, these impressive denizens of the deep. Book jacket.

[A Field Guide to the Mammals of Central America and Southeast Mexico](#) Jan 03 2021 This is the only comprehensive guide to mammals in Central America and southeast Mexico. Unlike most field guides, it covers smaller mammals in depth and also provides an extensive bibliography. In addition to detailed species accounts and range maps for all species, the book has 52 full-color plates. The 49 animal plates cover almost all the species in the region. 4 color maps are new to the second edition, detailing parks, elevations and biomes in the region.

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