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Bulletin - Alabama Museum of Natural History
The Natural History Museum Book of Dinosaurs
Wild LA
Bulletin of the American Museum of Natural
History

Mannahatta

Museum Of Natural History New York Hours *Downloaded from dev.mabts.edu by guest*

PHOEBE MAYRA

ABC Oceans DK Publishing (Dorling Kindersley)
Imagine having a sleepover at the museum for your birthday! The perfect story for museum lovers and adventure-seekers alike! Mason couldn't wait to celebrate his birthday with a sleepover at the museum of natural history--his favorite place to visit. Armed with headlamps for the dark hallways, a map, and a list of clues, Mason and his two best friends take off on a scavenger hunt through each hall of the museum. But they aren't just trying to

solve the clues. They're scouting for the best place to spend the night. Sleeping next to a T. rex in the Hall of Dinosaurs felt too scary. And sleeping with the monarch butterflies would probably tickle. This decision isn't as easy as Mason thought it would be.... Wherever they end up, the museum at night is the best place for a birthday adventure!

Travels in India Timber Press

Introduces children to both the alphabet and creatures of the sea. Filled with eye-catching photos of 26 sea animals, this book features fun facts about each creature even as it teaches the ABCs.

Natural Histories

Union Square Kids
Profiles more than forty habitat dioramas from the American Museum of Natural History, describing each one's contents and creation and presenting full-color photos and archival images.

On the Trail of Ancient Man St.

Martin's Griffin
Tells the story of the building of the American Museum of Natural History and Hayden Planetarium, a story of history, politics, science, and exploration, including the roles of American presidents, New York power brokers, museum presidents, planetarium directors, polar and African explorers, and German rocket scientists.

Monographs of the American Museum of Natural History

ABRAMS

What did New York look like four centuries ago? An extraordinary reconstruction of a wild island from the forests of Times Square to the wetlands downtown. Named a Best Book of the Year by Library Journal, New York Magazine, and San Francisco Chronicle On September 12, 1609, Henry Hudson first set foot on the land that would become Manhattan. Today, it's difficult to imagine what he saw, but for more than a decade, landscape ecologist Eric Sanderson has been working to do just that. *Mannahatta: A Natural History of New York City* is the astounding result of those efforts, reconstructing in words and images the wild island that millions now

call home. By geographically matching an eighteenth-century map with one of the modern city, examining volumes of historic documents, and collecting and analyzing scientific data, Sanderson re-creates topography, flora, and fauna from a time when actual wolves prowled far beyond Wall Street and the degree of biological diversity rivaled that of our most famous national parks. His lively text guides you through this abundant landscape—while breathtaking illustrations transport you back in time. *Mannahatta* is a groundbreaking work that provides not only a window into the past, but also inspiration for the future. “[A] wise

and beautiful book, sure to enthrall anyone interested in NYC history.” —Publishers Weekly (starred review) “A cartographical detective tale . . . The fact-intense charts, maps and tables offered in abundance here are fascinating.” —The New York Times “[An] exuberantly written and beautifully illustrated exploration of pre-European Gotham.” —San Francisco Chronicle “You don’t have to be a New Yorker to be enthralled.” —Library Journal
Visitors' Guide to the Collection of Mammals in the American Museum of Natural History... New York City... ICOM Advances in Museum Research
Ben's story takes place in 1977 and is told in

words. Rose's story in 1927 is told entirely in pictures. Ever since his mother died, Ben feels lost. At home with her father, Rose feels alone. When Ben finds a mysterious clue hidden in his mother's room, and when a tempting opportunity presents itself to Rose, both children risk everything to find what's missing. Rich, complex, affecting and beautiful, *WONDERSTRUCK* is a staggering achievement from a uniquely gifted artist. *Natural History* Abrams Los Angeles may have a reputation as a concrete jungle, but in reality, it's incredibly biodiverse, teeming with an amazing array of animals and plants. You just need to know where to find them. Wild LA—from the

experts at the Natural History Museum of Los Angeles County—is the guidebook you've been waiting for. Equal parts natural history book, field guide, and trip planner, Wild LA has something for everyone. You'll learn about the factors shaping LA nature—including flood, fire, and climate change—and find profiles of over one hundred local species, from sea turtles to rare plants to Hollywood's famous mountain lion, P-22. Also included are day trips that detail which natural wonders you can experience on hiking trails, in public parks, and in your own backyard.

Treasures of the Natural History Museum Dragonfly Books
The treasures

highlighted here are selected both from objects on display and those stored behind the scenes. Each one is chosen for its scientific importance, striking beauty or intriguing story--and sometimes all three. Among the many exceptional natural wonders featured are: a rare meteorite from Mars; Darwin's celebrated finch specimens; a lethal claw from the dinosaur *Baryonyx*; one of the first forms of life on Earth; and some immaculately dressed fleas. The book also includes the magnificent Museum building itself with its many architectural treasures. With intriguing stories behind each entry, this a fascinating insight into the Museum's unrivaled collections.

This reduced size edition is chunky yet portable, and retains the lavish finish of the original gift book.

Annual Report of the Trustees of the American Museum of Natural History for the Year Fordham Univ Press

Shaped pages introduce readers to different types of sharks, from blue sharks and nurse sharks to Greenland sharks and whale sharks.--

Science Guide no ...
Natural History
Museum

Dinosaurs in the Attic is a chronicle of the expeditions, discoveries, and scientists behind the greatest natural history collection ever assembled. Written by former Natural History columnist Douglas J.

Preston, who worked at the American Museum of Natural History for seven years, this is a celebration of the best-known and best-loved museum in the United States.

Secrets of American Museum of Natural History O/P Amnh ABC Board Books

A landmark in reference publishing and overseen and authenticated by the Smithsonian Institution's National Museum of Natural History, Natural History presents an unrivaled visual survey of Earth's natural history. Giving a clear overview of the classification of our natural world-over 6,000 species-Natural History looks at every kingdom of life, from bacteria, minerals, and rocks to fossils to plants and animals.

Featuring a remarkable array of specially commissioned photographs, Natural History looks at thousands of specimens and species displayed in visual galleries that take the reader on an incredible journey from the most fundamental building blocks of the world's landscapes, through the simplest of life forms, to plants, fungi, and animals.

The Fifteenth Annual Report of the American Museum of Natural History Courier Corporation

Updated to reflect all the latest taxonomic data, American Museum of Natural History Birds of North America is the complete photographic guide to the 657 species of birds found in the United States

and Canada. Ideal for the armchair bird enthusiast or dedicated bird watcher, this book includes stunning full-color photographs revealing 657 individual species with unrivaled clarity. The 550 most commonly seen birds are pictured with plumage variations, and images of subspecies and information on similar birds are provided to make differentiation easy, from game birds and waterfowl to shorebirds and swifts to owls, flycatchers, finches, and more. You can even discover which species to expect when and where with up-to-date, color-coded maps highlighting habitation and migratory patterns. Written by a team of more than 30 birders and

ornithologists with expertise in particular species or families, and produced in association with the American Museum of Natural History, this updated and refreshed edition of American Museum of Natural History Birds of North America is the ultimate photographic guide to every bird species in the United States and Canada.

The ... Annual Report of the American Museum of Natural History

Carlton Books
Highlights 40 masterworks of illustrated scientific art from the Rare Book Collection of the American Museum of Natural History.
Dinosaurs in the Attic
Scholastic
Illustrations to color and easy-to-follow text

introduce children to twenty-three items found in the American Museum of Natural History's permanent collection.

Annual Report on the New York State Museum of Natural History

Empire State Editions
Created in partnership with the world-renowned American Museum of Natural History, this beautiful, informative card deck captures, in pictures and words, 100 of the museum's most important artifacts, specimens, and exhibits—from a fossilized dinosaur's nest to the largest blue star sapphire in the world (563 carats!). The American Museum of Natural History (AMNH) is one of the world's preeminent natural history

museums and research institutions. Its collections contain more than 32 million specimens of plants, humans, animals, fossils, minerals, rocks, meteorites, and cultural artifacts. Now, for the first time, this acclaimed collection is represented in a stunning and informative card deck featuring 100 treasures, hand-selected by the museum's curators, that encompass the most fascinating, iconic, and wide-ranging of the museum's artifacts. The card deck covers each of the museum's major areas of exhibition, including Birds, Reptiles, and Amphibians; Earth and Planetary Science; Fossils; Human Origins and Culture; Mammals;

Biodiversity and the Environmental; and the Hayden Planetarium. Some of the 100 objects include the Cape York Meteorite, discovered in Greenland in 1894; the Haida Canoe, built in 1878 by the Indians of the Pacific Northwest and carved from the trunk of a large cedar tree; the Blue Whale, a fiberglass replica of a 94-foot whale caught in 1925 off South George Island and the Warren Mastodon skeleton, the first complete mastodon skeleton discovered in the United States. Each card presents a full-frame photograph of the object on the front and a 200-word description on the back that tells of the origin and age of the object and its scientific and historic significance.

Natural Histories
Opulent Oceans- O/P
Science for Toddlers
Tells the story of the building of the American Museum of Natural History and Hayden Planetarium, a story of history, politics, science, and exploration, including the roles of American presidents, New York power brokers, museum presidents, planetarium directors, polar and African explorers, and German rocket scientists. The American Museum of Natural History is one of New York City's most beloved institutions, and one of the largest, most celebrated museums in the world. Since 1869, generations of New Yorkers and tourists of all ages have been educated and entertained here.

Located across from Central Park, the sprawling structure, spanning four city blocks, is a fascinating conglomeration of many buildings of diverse architectural styles built over a period of 150 years. The first book to tell the history of the museum from the point of view of these buildings, including the planned Gilder Center, *The American Museum of Natural History and How It Got That Way* contextualizes them within New York and American history and the history of science. Part II, “The Heavens in the Attic,” is the first detailed history of the Hayden Planetarium, from the museum’s earliest astronomy exhibits, to Clyde Fisher and the original planetarium, to Neil

deGrasse Tyson and the Rose Center for Earth and Space, and it features a photographic tour through the original Hayden Planetarium. Author Colin Davey spent much of his childhood literally and figuratively lost in the museum’s labyrinthine hallways. The museum grew in fits and starts according to the vicissitudes of backroom deals, personal agendas, two world wars, the Great Depression, and the Cold War. Chronicling its evolution—from the selection of a desolate, rocky, hilly, swampy site, known as Manhattan Square to the present day—the book includes some of the most important and colorful characters in the city’s history, including the

notoriously corrupt and powerful “Boss” Tweed, “Father of New York City” Andrew Haswell Green, and twentieth-century powerbroker and master builder Robert Moses; museum presidents Morris K. Jesup, Henry Fairfield Osborn, and Ellen Futter; and American presidents, polar and African explorers, dinosaur hunters, and German rocket scientists. Richly illustrated with period photos, *The American Museum of Natural History and How It Got That Way* is based on deep archival research and interviews.

Memoirs of the American Museum of Natural History The American Museum of Natural History and How It Got That Way In the changing

landscape natural history museums find themselves The Future of Natural History Museums develops a cohesive discourse that balances the disparate issues that these institutions will face over the next twenty to fifty years. Thinkers from around the world, in a range of museums from the largest and most famous institutions to smaller and more nimble ones, focus on their specialisms, providing their unique perspectives on a comprehensive range of issues.

Disassembling the topic into various key elements and, though commentary and synthesis, the book charts a cohesive prediction for the direction of the natural history museum sector.

The American Museum of Natural History and How It Got That Way

Penguin

Unlike an encyclopedia, a data book or even a learned exposition, this book is designed to be read from start to finish as the developing story of a remarkable group of animals. It is an ideal introduction to dinosaurs for dinosaur fans and general readers alike.

Visitors' Guide to the Collections of Shells, Minerals, and Fossils in the American Museum of Natural History ... New York City

ABRAMS

It has millions of visitors, renowned exhibits, and one of the

largest collection of dinosaur fossils anywhere--and now kids can enjoy a special behind-the-scenes look at the amazing American Museum of Natural History. This stunning book showcases fascinating, little-known details and secrets known only to insiders! With incredible information and photos, it truly brings the Museum to life.

Sleepover at the Museum Union Square Kids

Recounts the first 125 years of the American Museum of Natural History, whose fame and collections derive from a spectacular series of expeditions to the ends of the earth.

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