

The American Museum Of Natural History And How It

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Research Catalog of the Library of the American Museum of Natural History - American Museum of Natural History. Library 1977

Natural Histories - American Museum of Natural History 2014

Highlights 40 masterworks of illustrated scientific art from the Rare Book Collection of the American Museum of Natural History.

Minerals and Gems - American Museum of Natural History 1994

An introduction to the American Museum of Natural History's collection, and a concise guide to minerals and gems. The book displays 300 specimens from the museum's collection while also explaining the fundamental properties of minerals and gems.

Annual Report of the American Museum of Natural History - American Museum of Natural History 1886

[Of Whales and Dinosaurs](#) - Kevin Y.L. Tan 2015-04-18

Singapore's collection of Southeast Asian animals—one of the world's largest—dates back to the old Raffles Museum, officially established in 1878. With the opening of the Lee Kong Chian Natural History Museum in 2015, the original Raffles Museum has "reincarnated" and the loop on

its remarkable 127-year history has closed. Beneath the sleek exterior of today's modern museum building lies a saga of titanic struggles and changes. That the collections survived at all—through the multiple challenges of the nineteenth century, the disruption of World War Two, and its potential disintegration in the face of Singapore's modernization—is nothing short of miraculous. This book is not only an institutional history of the museum but also tells the story of frustrations, commitment and courage of the numerous individuals who battled officialdom, innovated endlessly and overcame the odds to protect Singapore's natural history heritage. The book features 108 historical photographs and natural history illustrations printed in full colour throughout.

[Secrets of American Museum of Natural History O/P](#) - Aileen Weintraub 2019

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.

Natural Histories - American Museum of Natural

History 2012

Highlights 40 masterworks of illustrated scientific art from the Rare Book Collection of the American Museum of Natural History.

The American Museum of Natural History and How It Got That Way - Colin Davey 2019-05-14

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.

Cosmic Horizons - Steven Soter 2001

Leading scientists offer a collection of essays that furnish illuminating explanations of recent discoveries in modern astrophysics--from the Big Bang to black holes--the possibility of life on other worlds, and the emerging technologies that make such research possible, accompanied by incisive profiles of such key figures as Carl Sagan and Georges Lemaetre. Original.

Growth of the Building of the American Museum of Natural History - American Museum of Natural History 1912

American Museum of Natural History Card Deck - American Museum Of Natural History 2015-05-19
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.

Official Guide - American Museum of Natural History 1993

American Museum of Natural History - Lyle Rexer 1995

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.

The Future of Natural History Museums - Eric Dorfman 2017-10-12

Natural history museums are changing, both because of their own internal development and in response to changes in context. Historically, the aim of collecting from nature was to develop encyclopedic assemblages to satisfy human curiosity and build a basis for taxonomic information. Today, with global biodiversity in rapid decline, there are new reasons to build and maintain collections, while audiences are more diverse, numerous, and technically savvy. Institutions must learn to

embrace new technology while retaining the authenticity of their stories and the value placed on their objects. The Future of Natural History Museums begins to develop a cohesive discourse that balances the disparate issues that our institutions will face over the next decades. It disassembles the topic into various key elements and, through commentary and synthesis, explores a cohesive picture of the trajectory of the natural history museum sector. This book contributes to the study of collections, teaching and learning, ethics, and running non-profit businesses and will be of interest to museum and heritage professionals and academics and senior students in Biological Sciences and Museum Studies.

[American Museum of Natural History Birds of North America](#) - François Vuilleumier 2016

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. This beautiful book has been updated to reflect all the latest taxonomic data and now has a bold new look.

Exploring the American Museum of Natural History - Patricia J. Wynne 2004-07-16

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.

You and the Museum - American Museum of Natural History 1960

A Museum for Today - American Museum of Natural History 1969

The Inside Out of Flies - Erica McAlister 2021-09-02

The American Museum of Natural History's Book of Dinosaurs and Other Ancient Creatures - Joseph E. American 1994

On the Trail of Ancient Man - Roy Chapman Andrews 1926

General Guide to the Exhibition Halls of the American Museum of Natural History - American Museum of Natural History 1921

Dinosaurs in the Attic - Douglas J. Preston
2014-07-14

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.

Natural Histories Opulent Oceans- O/P - Melanie L. J. Stiassny 2014

Without our oceans, which cover almost 72 percent of our planet, Earth simply could not exist--or humanity survive. Join author Melanie Stiassny from the American Museum of Natural History on an epic, oceanic journey. These fascinating essays, taken from the museum's Rare Book Collections, expand on the science behind the early histories that shaped the study of oceanography. They take close-up looks at coral, jellyfish, sea worms, whales, sharks, squid, and more, and provide accounts from legendary explorers and early naturalists. This gorgeously illustrated volume, which includes 40 frameable prints, will appeal to every seafaring and natural-science enthusiast. The Natural Histories series introduces today's readers to lost, fully illustrated scientific tomes from the American Museum of Natural History Library's Rare Book Collections. The museum's top experts provide interesting facts and commentary that enrich the original material and appeal to nature, science, and art lovers.

Windows on Nature - Stephen Christopher Quinn
2006-04

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.

The American Museum of Natural History and How It Got That Way - Colin Davey 2019-05-14
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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.

The ... Annual Report of the American Museum of Natural History - American Museum of Natural History 1870

Bulletin of the American Museum of Natural History - American Museum of Natural History (New York, N.Y.) 1976

Sharks - American Museum of Natural History 2017
Shaped pages introduce readers to different types of sharks, from blue sharks and nurse sharks to Greenland sharks and whale sharks.--

Miscellaneous Publications of the American Museum of Natural History; No.5-9 - American Museum of Natural History 2021-09-10

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Fossil Vertebrates in the American Museum of Natural History - American Museum of Natural History. Dept. of Vertebrate Palaeontology 1946

Miscellaneous Publications of the American Museum of Natural History; No.1-4 - American Museum of Natural History 2021-09-09

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Bulletin of the American Museum of Natural History - American Museum of Natural History 1886

Comprises articles on geology, paleontology, mammalogy, ornithology, entomology, and anthropology.

Discovering Dinosaurs in the American Museum of Natural History - Mark Norell 1995

Curators of the re-installation of the Hall of Dinosaurs at the American Museum of Natural History, the authors document the collection of dinosaur skeletons and recount the experiences of the paleontologists who have scoured remote lands in search of evidence of these animals. Contains 167 illustrations, charts and maps in color and b&w. National author media.

American Museum of Natural History - American Museum of Natural History 2013

Sleepover at the Museum - Karen LeFrak

2021-01-19

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

ABC Animals

best place for a birthday adventure!

- 2013

Learn the alphabet with twenty-six favorite animal friends.

Annual Report of the Trustees of the American Museum of Natural History for the Year -

American Museum of Natural History 1870

Includes list of members.

ABC Oceans - American Museum of Natural History 2014

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.

The American Museum of Natural History - Henry Fairfield Osborn 1911