

Nature

Bram Bÿscher, Wolfram Dressler, Robert Fletcher

Nature Next Door Ellen Stroud, 2012-12-15 The once denuded northeastern United States is now a region of trees. Nature Next Door argues that the growth of cities, the construction of parks, the transformation of farming, the boom in tourism, and changes in the timber industry have together brought about a return of northeastern forests. Although historians and historical actors alike have seen urban and rural areas as distinct, they are in fact intertwined, and the dichotomies of farm and forest, agriculture and industry, and nature and culture break down when the focus is on the history of Northeastern woods. Cities, trees, mills, rivers, houses, and farms are all part of a single transformed regional landscape. In an examination of the cities and forests of the northeastern United States—with particular attention to the woods of Maine, New Hampshire, Pennsylvania, and Vermont—Ellen Stroud shows how urbanization processes there fostered a period of recovery for forests, with cities not merely consumers of nature but creators as well. Interactions between city and hinterland in the twentieth century Northeast created a new wildness of metropolitan nature: a reforested landscape intricately entangled with the region's cities and towns.

The Nature Book Marianne Taylor, 2013-12-11 There is so much to know about the ever changing natural world, but it's impossible to remember everything we have ever learnt about the range of subjects encompassed by the term 'nature'. The Nature Book is a great guide to the natural world, both for the beginner and those who want to relearn the most important and interesting facts about our fascinating environment. Including: . Identifying rock formations . Names of berries . Flora and fauna . Phases of the moon . The seasons . Seas and rivers . Birds and other wildlife Comprehensive, yet accessible and entertaining, whether you're a walker who would like to be able to 'name that tree' or simply a gardener who wants to know more, The Nature Book is your one-stop guide to reconnecting and appreciating nature once more.

The Nature Fix: Why Nature Makes Us Happier, Healthier, and More Creative Florence Williams, 2017-02-07 Highly informative and remarkably entertaining. —Elle From forest trails in Korea, to islands in Finland, to eucalyptus groves in California, Florence Williams investigates the science behind nature's positive effects on the brain. Delving into brand-new research, she uncovers the powers of the natural world to improve health, promote reflection and innovation, and strengthen our relationships. As our modern lives shift dramatically indoors, these ideas—and the answers they yield—are more urgent than ever.

Next Nature K.M. Mensvoort, Hendrik-Jan Grievink, 2011 ING_17 Flap copy

The Nature of Desert Nature Gary Paul Nabhan, 2020-11-10 In this refreshing collection, one of our best writers on desert places, Gary Paul Nabhan, challenges traditional notions of the desert. Beautiful, reflective, and at times humorous, Nabhan's extended essay also called "The Nature of Desert Nature" reveals the complexity of what a desert is and can be. He passionately writes about what it is like to visit a desert and what living in a desert looks like when viewed through a new frame, turning age-old notions of the desert on their heads. Nabhan invites a prism of voices—friends, colleagues, and advisors from his more than four decades of study of deserts—to bring their own perspectives. Scientists, artists, desert contemplatives, poets, and writers bring the desert into view and investigate why these places compel us to walk through their sands and beneath their cacti and acacia. We observe the spines and spears, stings and songs of the desert anew. Unexpected. Surprising. Enchanting. Like the desert itself, each essay offers renewed vocabulary and thoughtful perceptions. The desert inspires wonder. Attending to history, culture, science, and spirit, The Nature of Desert Nature celebrates the bounty and the significance of desert places. Contributors Thomas M. Antonio Homero Aridjis James Aronson Tessa Bielecki Alberto Búrquez Montijo Francisco Cantú Douglas Christie Paul Dayton Alison Hawthorne Deming Father David Denny Exequiel Ezcurra Thomas Lowe Fleischner Jack Loeffler Ellen McMahon Rubén Martínez Curt Meine Alberto Mellado Moreno Paul Mirocha Gary Paul Nabhan Ray Perotti Larry Stevens Stephen Trimble Octaviana V. Trujillo Benjamin T. Wilder Andy Wilkinson Ofelia Zepeda

Valuing Nature William Ginn,2020-05-21 As the world faces unprecedented challenges such as climate change and biodiversity loss, the resources needed far outstrip the capabilities of nonprofits and even governments. Yet there are seeds of hope—and much of that hope comes from the efforts of the private sector. Impact investing is rapidly becoming an essential tool, alongside philanthropy and government funding, in tackling these major problems. Valuing Nature presents a new set of nature-based investment areas to help conservationists and investors work together. NatureVest founder William Ginn outlines the emerging private sector investing opportunities in natural assets such as green infrastructure, forests, soils, and fisheries. The first part of Valuing Nature examines the scope of nature-based impact investing while also presenting a practical overview of its limitations and the challenges facing the private sector. The second part of the book offers tools for investors and organizations to consider as they develop their own projects and tips on how nonprofits can successfully navigate this new space. Case studies from around the world demonstrate how we can use private capital to achieve more sustainable uses of our natural resources without the unintended consequences plaguing so many of our current efforts. Valuing Nature provides a roadmap for conservation professionals, nonprofit managers, and impact investors seeking to use market-based strategies to improve the management of natural systems.

The Complementary Nature J. A. Scott Kelso,David A. Engstrom,2006-05-05 How the ubiquitous human tendency to polarize—either~or, nature~nurture, body~mind, yin~yang—can be explained in terms of coordination dynamics, a new conception of brain function, and how such polar opposites can be reconciled.

The Nature-study Review ,1907

The Guide to Nature ,1914

Nature Sir Norman Lockyer,1891

Reel Nature Gregg Mitman,2012-09-01 Winner of the History of Science Society's Watson Davis and Helen Miles Davis Prize in the History of Science. From the early exploits of Teddy Roosevelt in Africa to blockbuster films such as March of the Penguins, Gregg Mitman's Reel Nature reveals how changing values, scientific developments, and new technologies have come to shape American encounters with wildlife on and off the big screen. Whether crafted to elicit thrills or to educate audiences about the real-life drama of threatened wildlife, nature films then and now have had an enormous impact on how Americans see, think about, consume, and struggle to protect animals across the globe. For more information about the author go to: <http://gmitman.com/>

The Curious Naturalist Sy Montgomery,1991-01-01 Boston Globe nature columnist discusses the lovelorn messages sent by singing insects on autumn evenings, the messages contained in spiderwebs, the effects of winter snow on the way sound travels, the way all life depends on the unusual structure of water, and much more. Most fun is the author's description of ways to interact with other creatures (e.g., teaching wild birds to eat out of your hand).

Nature's Serial Story Edward Payson Roe,1884

Antsy Ansel Cindy Jenson-Elliott,2016-09-06 An SCBWI Crystal Kite Award Winner A Bank Street College of Education Best Book of the Year You may be familiar with Adams's iconic black-and-white nature photographs. But do you know about the artist who created these images? As a child, Ansel Adams just couldn't sit still. He felt trapped indoors and never walked anywhere--he ran. Even when he sat, his feet danced. But in nature, Ansel felt right at home. He fell in love with the gusting gales of the Golden Gate, the quiet whisper of Lobos Creek, the icy white of Yosemite Valley, and countless other remarkable natural sights. From his early days in San Francisco to the height of his glory nationwide, Antsy Ansel chronicles a restless boy's path to becoming an iconic nature photographer. A Christy Ottaviano Book

The Log of the Sun William Beebe,1906

The Future of Nature Libby Robin,Sverker Sorlin,Paul Warde,2013-10-22 This anthology provides an historical overview of the scientific ideas behind environmental prediction and how, as predictions about environmental change have been taken more seriously and widely, they have affected politics, policy, and public perception. Through an array of texts and commentaries that examine the themes of progress, population, environment, biodiversity and sustainability from a global perspective, it explores the meaning of the future in the twenty-first century. Providing access and reference points to the origins and development of key disciplines and methods, it will encourage policy makers, professionals, and students to reflect on the roots of their own theories and practices.

The Wonders of Nature Ben Hoare,2019-09-03 Uncover awe-inspiring stories behind the natural world with this nature book for curious kids aged 6-8. The world is filled with curious objects such as amazing rocks and minerals, microscopic life, plants, animals and more. The wonders of wildlife are so much bigger than young minds can fathom and there is always more to learn! The Wonders of Nature is a stunning nature encyclopedia for young readers to explore, with reference pages packed with fascinating information, little learners will be captivated as they dive into this collection of 100 remarkable items from the natural world, from orchids to opals and lichens to lizards and so much more! Each plant, animal, and rock is shown both photographically and illustrated, and children will love poring over the detailed close-up images. The storybook descriptions let you discover the myths and legends surrounding both organisms and gemstones, as well as key facts about their natural history. Find out how the prowling jaguar uses spots to avoid being spotted, why a sticky sundew means big trouble for insects, and what on Earth a radiolarian is. This beautiful treasury lets you find the things that interest you and uncover new favourites along the way. With reference pages packed with information you'll go away knowing something you didn't before, and you'll return time and again. The Wonders of Nature takes you on a tour of our planet through commonplace-but-incredible objects made by nature itself. The engaging storybook-style descriptions and simple text shed a light on the wonders of nature and wildlife, making this book ideal for inquisitive children aged 6-8 who loves to spot things when exploring outside and wants to know more about the wonderful and mysterious natural world. Celebrate your child's curiosity as they: - Explore 100 minerals, plants, and animals each with a stunning photographs and illustrations - Reveal fun facts in visual index guides that provide key reference information - Uncover captivating information on the natural history and mythology of a variety of nature's wonders This nature encyclopedia for children is the perfect blend of storybook style text with out of this world illustrations which makes it a fantastic nature book for children who are obsessed with wildlife and the natural world. Encourage young readers to go on a journey to explore a world of information, making this the ideal first reference book for kids aged 6-8 to enjoy for hours on end, whether reading with the family or reading alone, this fun fact book also doubles up as the perfect gift for curious kids who love to learn. Explore the vastness of space by uncovering: -Stunning Jacket Detail: gold foil, holographic foil & metallic gold edges -Striking photography & illustrations inside -A beautiful book for the whole family to treasure -A quality gift to be passed down through the generations More in the Series The Wonder's of Nature is part of the beautiful and informative Anthology series. Complete the series and nurture your child's curiosity as they explore the natural world with Nature's Treasures or let them walk with the dinosaurs who ruled the earth before them in Dinosaurs and other Prehistoric Life.

Nature Obscura Kelly Brenner,2020-02-26 With wonder and a sense of humor, Nature Obscura author Kelly Brenner aims to help us rediscover our connection to the natural world that is just outside our front door--we just need to know where to look. Through explorations of a rich and varied urban landscape, Brenner reveals the complex micro-habitats and surprising nature found in the middle of a city. In her hometown of Seattle, which has plowed down hills, cut through the land to connect fresh- and saltwater, and paved over much of the rest, she exposes a diverse range of strange and unknown creatures. From shore to wetland, forest to neighborhood park, and graveyard to backyard, Brenner uncovers how our land alterations

have impacted nature, for good and bad, through the wildlife and plants that live alongside us, often unseen. These stories meld together, in the same way our ecosystems, species, and human history are interconnected across the urban environment.

The Nature of Nature Enric Sala, 2020-08-25 In this inspiring manifesto, an internationally renowned ecologist makes a clear case for why protecting nature is our best health insurance, and why it makes economic sense.

Nature Inc. Bram Bÿscher, Wolfram Dressler, Robert Fletcher, 2014-05-29 With global wildlife populations and biodiversity riches in peril, it is obvious that innovative methods of addressing our planet's environmental problems are needed. But is "the market" the answer? Nature™ Inc. brings together cutting-edge research by respected scholars from around the world to analyze how "neoliberal conservation" is reshaping human-nature relations.

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