

The Living Bird-Cornell University. Laboratory of Ornithology 2015 The Living Bird explores the relationship between birds and people through over 250 images by wildlife photographer Gerrit Vyn and thought-provoking essays by some of the world's leading naturalists and bird enthusiasts. The book also marks the 100th anniversary of the Cornell Lab of Ornithology, a world leader in the study, appreciation, and conservation of birds. Captured in terrain both exotic and familiar—the Yukon Delta, a woods in Arkansas, a remote village in Russia's Arctic, and even urban Seattle—Vyn's remarkable photographs illustrate nearly 100 North American bird species. The exhilaration of migratory Whooping Cranes, the fragility of the endangered Spoon-Billed Sandpiper, and the wide-eyed beauty of Great Horned Owls all come alive on the page. From enjoying backyard Black-capped Chickadees and Yellow Warblers, to wondering over a Pileated Woodpecker, or to admiring the powerful soar of a Gyrfalcon, The Living Bird educates and inspires.

Research Catalog of the Library of the American Museum of Natural History-American Museum of Natural History. Library 1978

How and Why Species Multiply-Peter R. Grant 2020-03-31 Charles Darwin's experiences in the Galápagos Islands in 1835 helped to guide his thoughts toward a revolutionary theory: that species were not fixed but diversified from their ancestors over many generations, and that the driving mechanism of evolutionary change was natural selection. In this concise, accessible book, Peter and Rosemary Grant explain what we have learned about the origin and evolution of new species through the study of the finches made famous by that great scientist: Darwin's finches. Drawing upon their unique observations of finch evolution over a thirty-four-year period, the Grants trace the evolutionary history of fourteen different species from a shared ancestor three million years ago. They show how repeated cycles of speciation involved adaptive change through natural selection on beak size and shape, and divergence in songs. They explain other factors that drive finch evolution, including geographical isolation, which has kept the Galápagos relatively free of competitors and predators; climate change and an increase in the number of islands over the last three million years, which enhanced opportunities for speciation; and flexibility in the early learning of feeding skills, which helped species to exploit new food resources. Throughout, the Grants show how the laboratory tools of developmental biology and molecular genetics can be combined with observations and experiments on birds in the field to gain deeper insights into why the world is so biologically rich and diverse. Written by two preeminent evolutionary biologists, How and Why Species Multiply helps to answer fundamental questions about evolution—in the Galápagos and throughout the world.

Catalog-Marine Biological Laboratory (Woods Hole, Mass.). Library 1971

Welcome to Subirdia-John M. Marzluff 2014-09-30 Welcome to Subirdia presents a surprising discovery: the suburbs of many large cities support incredible biological diversity. Populations and communities of a great variety of birds, as well as other creatures, are adapting to the conditions of our increasingly developed world. In this fascinating and optimistic book, John Marzluff reveals how our own actions affect the birds and animals that live in our cities and towns, and he provides ten specific strategies everyone can use to make human environments friendlier for our natural neighbors. Over many years of research and fieldwork, Marzluff and student assistants have closely followed the lives of thousands of tagged birds seeking food, mates, and shelter in cities and surrounding areas. From tiny Pacific wrens to grand pileated woodpeckers, diverse species now compatibly share human surroundings. By practicing careful stewardship with the biological riches in our cities and towns, Marzluff explains, we can foster a new relationship between humans and other living creatures—one that honors and enhances our mutual destiny.

Dr Franklin's Island-Ann Halam 2010-12-30 What's it like to see your friend transformed into a raven before your very eyes, and to know it's your turn next? How does it feel to morph into a manta ray or slide into the body of a snake? This is what happens to Miranda, Semi and Arnie, three friends who are the sole survivors of a plane crash. They find themselves on a tropical island of azure waters and white sands. But beyond the palm-fringed beaches lies the hospital run by the sinister Dr Franklin, and the three teenagers are about to become his next patients. Perfect candidates for his experiments in genetic engineering. . . A horrifying, fascinating story that is Ann Halam's most unusual and challenging novel so far.

Handbook of Birds of Eastern North America-Frank Michler Chapman 1912

Key-word-index of Wildlife Research-Rolf Andereg 1999

Ornithology in Laboratory and Field-Olin Sewall Pettingill 2013-10-02 Ornithology in Laboratory and Field is intended as an aid to ornithological study at the college or university level. Students who lack the background knowledge usually acquired during a course in general zoology or biology should keep it handy for ready reference a standard elementary text on the subject. This book contains extensive material for purely informational reading, possibly enough to supplant the need of an additional textbook. Its principal purpose still complies with the title of its predecessors for it is essentially a manual to guide and assist the student in direct observations. All twenty sections, except the last ("The Origin, Evolution, and Decrease of Birds"), suggest methods and provide instructions for studies; and all conclude with an extensive list of references, frequently annotated, for further information. The twenty sections of the book can be taken up in almost any order and some may be omitted without affecting the instructional value of the others. A feature of this new edition is an introduction to birds and ornithology, intended for reading at the beginning of a course. The purpose is twofold: to show the significance of birds for study and to give an overall preview of ornithology, the subject, with emphasis on its wide scope, how it is studied, and some of the continuing and exciting opportunities that it offers for investigation.

The Genius of Birds-Jennifer Ackerman 2016-04-12 An award-winning science writer tours the globe to reveal what makes birds capable of such extraordinary feats of mental prowess Birds are astonishingly intelligent creatures. According to revolutionary new research, some birds rival primates and even humans in their remarkable forms of intelligence. In The Genius of Birds, acclaimed author Jennifer Ackerman explores their newly discovered brilliance and how it came about. As she travels around the world to the most cutting-edge frontiers of research, Ackerman not only tells the story of the recently uncovered genius of birds but also delves deeply into the latest findings about the bird brain itself that are shifting our view of what it means to be intelligent. At once personal yet scientific, richly informative and beautifully written, The Genius of Birds celebrates the triumphs of these surprising and fiercely intelligent creatures. Ackerman is also the author of Birds by the Shore: Observing the Natural Life of the Atlantic Coast.

Fodor's Big Island of Hawaii-Fodor's Travel Publications, Inc. Staff 2007 Detailed and timely information on accommodations, restaurants, and local attractions highlight these updated travel guides, which feature all-new covers, a two-color interior design, symbols to indicate budget options, must-see ratings, multi-day itineraries, Smart Travel Tips, helpful bulleted maps, tips on transportation, guidelines for shopping excursions, and other valuable features. Original.

Darwin's Dangerous Idea-Daniel C. Dennett 2014-07-01 In a book that is both groundbreaking and accessible, Daniel C. Dennett, whom Chet Raymo of The Boston Globe calls "one of the most provocative thinkers on the planet," focuses his unerringly logical mind on the theory of natural selection, showing how Darwin's great idea transforms and illuminates our traditional view of humanity's place in the universe. Dennett vividly describes the theory itself and then extends Darwin's vision with impeccable arguments to their often surprising conclusions, challenging the views of some of the most famous scientists of our day.

Western Birds- 1984

The Appledore Times- 1987

A Revised List of Birds of Barro Colorado Island, Panama-Edwin O. Willis 1979

Better Birding-George L. Armistead 2015-12-08 How to go from a beginner to an expert birder Better Birding reveals the techniques expert birders use to identify a wide array of bird species in the field—quickly and easily. Featuring hundreds of stunning photos and composite plates throughout, this book simplifies identification by organizing the birds you see into groupings and offering strategies specifically tailored to each group. Skill building focuses not just on traditional elements such as plumage, but also on creating a context around each bird, including habitat, behavior, and taxonomy—parts so integral to every bird's identity but often glossed over by typical field guides. Critical background information is provided for each group, enabling you to approach bird identification with a wide-angle view, using your eyes, brain, and binoculars more strategically, resulting in a more organized approach to learning birds. Better Birding puts the thrill of expert bird identification within your reach. Reveals the techniques used by expert birders for quick and easy identification Simplifies identification with strategies tailored to different groupings of birds Features hundreds of photos and composite plates that illustrate the different techniques Fosters a wide-angle approach to field birding Provides a foundation for building stronger birding skills

Maine's Favorite Birds-Jeffrey V. Wells 2012-05-07 From lush forests and rocky coastlines to lakes, mountains, and rolling fields, spectacular natural beauty and diverse habitats make Maine a wonderful place for seeing and hearing some of North America's most iconic birds. This fresh new book highlights the birds that are loved by Mainers and essential to why millions of tourists visit each year. Written by well-known birders and native Mainers, and based on their years of experience answering questions, leading bird walks, and teaching people about birds, Maine's Favorite Birds puts the focus on Maine's most-loved and best-known birds. This makes the book uniquely suited to bird enthusiasts who want to identify and learn more about the birds around them without the expense and confusion of more advanced field guides. Maine's Favorite Birds features each bird beautifully illustrated in large format, accompanied by clear and concise identification tips, habitat references, and easy-to-remember song descriptions. It also includes birding hot spots and ways birders can put their observations to use for science and conservation. Maine's Favorite Birds is perfect for everyone from kids to grandparents, parents to teachers, Mainers and tourists alike anyone who wants to know and better appreciate the birds they see in backyards, parks, wild areas, and nature preserves.

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