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Science Routledge

First published in 1842, this vintage book contains part three of Charles Darwin's "The Zoology of The Voyage of H.M.S. Beagle", a fascinating and detailed account of the research he did whilst aboard the HMS Beagle between 1832 and 1836—work that played a key role in the conception of his scientific theories on evolution and natural selection. This part concentrates on the various birds that he encountered and studied around the world. Contents include: "Vulturidae", "Cathartes Atratus", "Cathartes Aura", "Falconidae", "Milvago, Spix", "Milvago Pezoporos", "Milvago Chimango", "Milvago Leucurus", "Milvago Albogularis", etc. Charles Robert Darwin (1809 – 1882) was an English geologist, naturalist, and biologist most famous for his contributions to the science of evolution and his book "On the Origin of Species" (1859). Many vintage books such as this are increasingly scarce and expensive. We are republishing this volume now in an affordable, modern, high-quality edition complete with a specially-commissioned new introduction on ornithology.

Through the Dark Continent, Or, The Sources of the Nile Around the Great Lakes of Equatorial Africa and Down the Livingstone River to the Atlantic Ocean Courier Corporation

The book is divided into two parts. The first forms a survey of the inadequacies of the Swiss school system in the early twentieth century (but the issues it discusses were universal ones which were just as prevalent in the English school system of that time). The second part of the book is a collection of testimonies from former pupils on the worst aspects of their schooling. With reference to the ideals of Pestalozzi the author proposes ways in which to find constructive solutions to the problems of harsh teachers, schools and de-motivated pupils.

Zoology of the Voyage of H.M.S. Erebus and Terror, Under the Command of Sir James C. Ross, 1839-43 Courier Corporation

The boreal forest is one of the world's great ecosystems, stretching across North America and Eurasia in an unbroken band and containing about 25% of the world's closed canopy forests. The Kluane Boreal Forest Ecosystem Project was a 10-year study by nine of Canada's leading ecologists to unravel the impact of the snowshoe hare cycle on the plants and the other vertebrate species in the boreal forest. In much of the boreal forest, the snowshoe hare acts as a keystone herbivore, fluctuating in 9-10 year cycles, and dragging along secondary cycles in predators such as lynx and great-horned owls. By manipulating the ecosystem on a large scale from the bottom via fertilizer additions and from the top by predator exclosures, they have traced the plant-herbivore relationships and the predator-prey relationships in this ecosystem to try to answer the question of what drives small mammal population cycles. This study is unique in being large scale and experimental on a relatively simple ecosystem, with the overall goal of defining what determines community structure in the boreal forest. Ecosystem Dynamics of the Boreal Forest: The Kluane Project summarizes these findings, weaving new discoveries of the role of herbivores-turned-predators, compensatory plant growth, and predators-eating-predators with an ecological story rich in details and clear in its findings of a community where predation plays a key role in determining the fate of individuals and populations. The study of the Kluane boreal forest raises key questions about the scale of conservation required for boreal forest communities and the many mammals and birds that live there.

Dark Remedy Oxford University Press on Demand

This 2-volume set, narrated in Stanley's vivid prose, recounts a perilous expedition through Central Africa. Bristling with action, Stanley's well-illustrated reminiscences abound in fascinating details about native peoples, customs, and culture. Vol. 2 concludes the lake explorations and follows the expedition down the Congo River. 58 black-and-white illustrations. 7 maps.

Contributions from the Zoological Laboratory Peterson Reference Guides

In the tradition of WONDER and TO KILL A MOCKINGBIRD this award-winning New York Times bestseller is an intensely moving, lyrically-written novel. COUNTING BY 7S tells the story of Willow Chance, a twelve-year-old genius who is obsessed with diagnosing medical conditions and finds comfort in counting by 7s. It has never been easy for her to connect with anyone other than her adoptive parents, but that hasn't kept her from leading a quietly happy life . . . until now. Suddenly Willow's world is tragically changed when her parents both die in a car crash, leaving her alone in a baffling world. Her journey to find a fascinatingly diverse and fully believable surrogate family is a joy and a revelation to read.

Radiant Science, Dark Politics University of California Press

Volume 2 of great explorer's classic account of explorations of lakes of Central Africa, perilous journey down unexplored Congo River. Incredible hardships, perseverance. 58 black-and-white illustrations. 7 maps.

The Zoology of the Voyage of H. M. S. Erebus & Terror, Under the Command of Captain Sir James Clark Ross During the Years 1839 to 1843 Basic Books

Through the Dark Continent Bulletin of the Museum of Comparative Zoology Through the Dark Continent, Or the Sources of the Nile,

Around the Great Lakes of Equatorial Africa, and Down the Livingstone River to the Atlantic Ocean The Dark Places of Education Routledge
The Dark Places of Education Elsevier

In this riveting medical detective story, Trent Stephens and Rock Brynner recount the history of thalidomide, from the epidemic of birth defects in the 1960's to the present day, as scientists work to create and test an alternative drug that captures thalidomide's curative properties without its cruel side effects. A parable about compassion and the absence of it—Dark Remedy is a gripping account of thalidomide's extraordinary impact on the lives of individuals and nations over half a century.

Through the Dark Continent Read Books Ltd

Pure and Applied Biology, Volume 17: The Physiology of Mosquitoes explores some physiological aspects of mosquitoes, including their development, metabolism, survival, reproduction, and behavior. This book is composed of 16 chapters, and begins with discussions on the early life of mosquitoes, larval nutrition, excretion, respiration, and the osmotic and ionic regulation of body fluids. The succeeding chapters deal with different factors affecting the growth and metamorphosis of mosquitoes; the structure and function of their circulatory system; survival and longevity; adult mosquito feeding, nutrition, and metabolism; and reproduction and sense organs. These topics are followed by surveys of the mosquito's diapauses activity, larva and pupa behavior, and regulation of adult activity. The last chapters examine the host-seeking activity, mating, swarming, and oviposition of mosquito. This book will be of great value to entomologists, developmental biologists, physiologists, and researchers who are interested in expanding their knowledge in mosquito behavior.

Zoology of New-York, Or, The New-York Fauna: Birds Springer Science & Business Media

Vols. for 189 --1956-58 are reprinted from various scientific journals.

The annals and magazine of natural history, zoology, botany and geology Vintage

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand—and apply—key concepts.

Treatise on Zoology - Anatomy, Taxonomy, Biology. The Crustacea, Volume 4 BRILL

This fourth volume, part B, of The Crustacea contains chapters on: ? Crustaceans in the Biosphere ? Crustaceans and Mankind ? Crustaceans in Art ? Orders Lophogastrida, Stygiomysida, and Mysida [collectively known as Mysidacea]

Curious Creatures in Zoology Through the Dark Continent Bulletin of the Museum of Comparative Zoology Through the Dark Continent, Or the Sources of the Nile, Around the Great Lakes of Equatorial Africa, and Down the Livingstone River to the Atlantic Ocean The Dark Places of Education

The paleontologist and professor of anatomy who co-discovered Tiktaalik, the "fish with hands," tells a "compelling scientific adventure story that will change forever how you understand what it means to be human" (Oliver Sacks). By examining fossils and DNA, he shows us that our hands actually resemble fish fins, our heads are organized like long-extinct jawless fish, and major parts of our genomes look and function like those of worms and bacteria. Your Inner Fish makes us look at ourselves and our world in an illuminating new light. This is science writing at its finest—enlightening, accessible and told with irresistible enthusiasm.

Your Inner Fish

The papers in this volume are representative of those presented at a conference entitled "Creatures of the Dark: The Nocturnal Prosimians," held at Duke University, June 9-12, 1993. The purpose of the conference, attended by more than 100 scientists, was to assemble, for the first time ever, scholars from diverse fields with a common interest in the nocturnal prosimian primates. The history of the precursors of this meeting are outlined in the Historical Perspective by Doyle (this volume). Most of the invited papers are presented here in modified form, as are several papers originally presented as posters. Two papers are included that were not presented, due to scheduling conflicts and health considerations. Some papers, delivered from the podium, are not included in this volume. Interactions among conference participants resulted in many revisions to the contributions, as did the comments of reviewers and the editors. Several papers which contained new data or new interpretations of familiar phenomena met with constructive criticism, resulting in modification of the original papers. We thank all of the contributors for their patience and cooperation, and commend the numerous reviewers who generously donated their time and expertise. We greatly appreciate funding from the National Institutes of Health, the Wenner Gren Foundation for Anthropological Research, the Duke University Center for International Studies, the Duke University Primate Center, and Drs. Charles Putman of Duke University and Malcolm Gillis, currently of Rice University.

Ecosystem Dynamics of the Boreal Forest

Sparrows are as complicated as they are common. This is an essential guide to identifying 76 kinds, along with a fascinating history of human interactions with them. What, exactly, is a sparrow? All birders (and many non-birders) have essentially the same mental image of a pelican, a duck, or a flamingo, and a guide dedicated to waxwings or kingfishers would need nothing more than a sketch and a single sentence to satisfactorily identify its subject. Sparrows are harder to pin down. This book covers one family (Passerellidae), which includes towhees and juncos, and 76 members of the sparrow clan. Birds have a human history, too, beginning with their significance to native cultures and continuing through their discovery by science, their taxonomic fortunes and misfortunes, and their prospects for survival in a world with ever less space for wild creatures. This book includes not just facts and measurements, but stories--of how birds got their names and how they were discovered--of their entanglement with human history.

Natural History of New York ...: Zoology, by J.E.Dekay. 6 v. in 4 and atlas

This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1985.
Contributions from the Zoological Laboratory of the University of Pennsylvania

Class Book of zoology ... Second edition

Birds - Part III - The Zoology of the Voyage of H.M.S Beagle

Journal of Zoology