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Firefly Encyclopedia of Reptiles and Amphibians-Kraig Adler 2002
Presents information regarding species of reptiles and amphibians, with photographs and text covering animals such as salamanders, frogs, lizards, snakes, and crocodilians.

Encyclopedia of Reptiles & Amphibians-Richard George Zweifel 1998
Chronicles the life-histories of some of nature's most secretive yet remarkable creatures. Features new insights afforded us by recent research.

Firefly Encyclopedia of Reptiles and Amphibians-Chris Mattison
2015-10-20 The definitive single-volume reference for the 21st century.

The new encyclopedia of reptiles and amphibians-Tim Halliday 2002 ...
combine[s] scientific research with easy to read essays thus appealing simultaneously to a general audience interested in natural history and to specialists requiring an accurate up to date reference work.

The New Encyclopedia of Reptiles and Amphibians-Tim Halliday 2002
... combine[s] scientific research with easy to read essays thus appealing simultaneously to a general audience interested in natural history and to specialists requiring an accurate up to date reference work.

Encyclopedia of Reptiles, Amphibians and Invertebrates-John Owen
2006

Encyclopedia of North American Reptiles and Amphibians-Chris Mattison 2005
Presents a comprehensive guide to reptiles and amphibians of North America, and contains full-color illustrated photographs and drawings that describe eighty-two species, their body structure, habitats, and much more.

The Encyclopedia of Reptiles and Amphibians-Tim Halliday 1986-01
Describes the range, habitat, characteristics, and behavior of snakes, salamanders, newts, frogs, toads, turtles, tortoises, lizards, crocodiles, and alligators

Encyclopedia of Reptiles and Amphibians-John F. Breen 1974 "The primary function of this book is to give the reader the necessary knowledge for the keeping of reptiles and amphibians alive and in good health in captivity. Secondly, it is a general survey of the herptiles of the world..."--Pref. Indexed.

Firefly Encyclopedia of the Vivarium-David Alderton 2007
A guide for the hobbyist covers reptile, amphibian, and invertebrate feeding, general care, breeding, and health care; offers advice on choosing appropriate housing and equipment; and includes a directory of over three hundred species.

The Complete Book of Animals-Tom Jackson 2014-07-07
This is a fully illustrated encyclopedia of over 350 amphibians, reptiles and mammals from around the world. It includes the venomous western diamondback

rattlesnake of the southern United States, the tree-dwelling flying lizard of south-east Asia, and the extraordinary egg-laying platypus of Australia.

The Illustrated Encyclopedia of Animals of the World-Tom Jackson
2012-01 Beginning with a biological and evolutionary overview of the animal kingdom, this text examines a range of animal characteristics, including anatomy, survival instinct and reproduction.

The Completely Illustrated Atlas of Reptiles and Amphibians for the Terrarium-Fritz Jürgen Obst 1988-01-01
This volume is the perfect answer to the terrarium keeper's dilemma of attempting to find where an animal originated and what type of habitat it requires. It is the obvious first place to look for a solution or a hint to all your questions while having fun looking at the marvelous photos at the same time.

Encyclopedia of Animals- 2003-01
Humans have always relied heavily on animals. We have worshipped them, befriended them, sacrificed them, domesticated them, eaten them, hunted them, drawn them, and written about them. We have come to appreciate them, especially in their natural habitats, as an essential part of our world. They are creatures that deserve our respect and reward our curiosity. As intrinsic as they are to the ecological balance of our world, animals are under threat from their human admirers, and in dire need of our help. Habitat destruction spells disaster for many species, leaving them teetering on the brink of extinction. Only through a greater understanding of the fragile balance that exists between species and their habitats will it become possible for us to ensure the survival of our precious wildlife heritage. This comprehensive encyclopedia presents a wide-ranging survey of four major groups of living things: mammals, birds, reptiles, and amphibians. The text is written by a team of international experts in the zoological sciences. It is carefully constructed to be read and appreciated by everyone with an interest in natural history. Complemented by superb full-color photographs by the world's leading wildlife photographers, and specially commissioned illustrations, maps, and diagrams, this stunning volume gives an up-to-date overview of nature's most enthralling creatures. A team of internationally renowned authorities has provided the text for this publication. The photographs have been provided by some of the world's leading wildlife photographers. The original illustrations are by specialist wildlife artist Dr David Kirshner. Book jacket.

Encyclopedia of Reptiles and Amphibians-Christopher Mattison 2005
Including basic facts and figures on a number of the world's amphibians, this book also describes some of the most interesting characteristics and features of each animal, as well as including data panels and distribution maps so it can function as a field guide.

Rocks & Minerals-Chris Pellant 2021-04-06
The clearest and sharpest recognition guide to more than 500 rocks and minerals. Unearth a treasure trove of knowledge about the rocks and minerals beneath our feet--from their formation to collecting them. Make identification easy and accurate with this compact visual guide, packed with photographs and details on formation, distinguishing features, and much more. Over 600 high-quality photographs capture the unique characteristics, colors, and attributes of more than 500 rocks and minerals. Each specimen's entry includes annotated photographs to highlight the rock or mineral's distinguishing features, and concise details about its texture, origin, formation, and chemical composition to help identify it. Designed for beginners and experienced collectors alike, the introduction explains what rocks and minerals are, how they are classified, what equipment is needed for specimen collection, and how to start and organize a collection. Learn the differences between igneous, metamorphic, and sedimentary rocks, and

refer to the glossary for many more technical and scientific terms.

Reptiles & Amphibians-Kraig Adler 1986 A compelling story, knowledge of the animal kingdom.

Magnificent Book of Reptiles and Amphibians-Tom Jackson 2019-03-05 An illustrated introduction to the stunning diversity of reptiles and amphibians around the world! The Magnificent Book of Reptiles and Amphibians is a beautifully illustrated collection of some of the most fascinating creatures on Earth. From the fierce king cobra to the colorful fire-bellied toad, each animal is explored in-depth with fact files and a selection of awe-inspiring information. This large format features stunning illustrations that provide an up-close view of some of the rarest reptiles and amphibians. This volume is a wonderful keepsake that will be revisited time and again.

Encyclopedia Brown and the Case of the Slippery Salamander-Donald J. Sobol 2011-04-13 A new title in the bestselling series about the world's greatest supersleuth in sneakers! A slippery salamander, a banana burglar, a judge who's run away, and a presidential toothbrush . . . these are just some of the clues that the world's greatest young detective must use to solve 10 all-new mysteries. Young readers can try to solve the cases alongside Encyclopedia--the answers to all the mysteries are in the back of the book.

Exploring the World of Reptiles and Amphibians-Jen Green 2009 Presents a comprehensive list of worldwide amphibians and reptiles, including information on their breeding rituals, habitats, sizes, diets, and unique characteristics.

U.S. Guide to Venomous Snakes and Their Mimics-Scott Shupe 2011-02-11 This easy-to-use guide is the most comprehensive resource for snake admirers in the United States. Full-color photographs for almost every snake in the country make for easy reference, and dividing the snakes based on their regional habitats makes finding the right snake a breeze. Whether you are trying to identify a western coral snake or its mimic, the sonoran shovel nosed snake, Scott Shupe's guide is the extensive handbook for which all snake aficionados have been waiting. With full-color maps and a thorough glossary of terms, you'll be able to identify Arizona black rattlesnakes, eastern cottonmouths, and more in no time! Unlike other snake books, Shupe's guide covers the snake population of the entire United States. His expertise and knowledge of snakes is apparent in the thoughtful descriptions and handy hints on how to tell poisonous snakes from their harmless imitators. He also includes an informative natural history of the reptiles and the scientific terms by which they are referred. As a gift for a young naturalist, a reference book for your library, or a handy tool in a sticky situation, this guide is practical, useful, and fun!

Nature Guide: Snakes and Other Reptiles and Amphibians-DK 2014-08-01 From tiny frogs in the rainforests to giant tropical crocodiles and desert lizards and snakes, explore the entire range of these cold-blooded creatures in this compact guide, filled with stunning photography, a comprehensive catalog of reptiles and amphibians, and key data organized in easily accessible panels.

Reptiles and Amphibians of Australia-Harold Cogger 2018-10-01 Reptiles and Amphibians of Australia is a complete guide to Australia's rich and varied herpetofauna, including frogs, crocodiles, turtles, tortoises, lizards and snakes. For each of the 1218 species there is a description of its appearance, distribution and habits. These descriptions are also accompanied by distribution maps and, in many cases, one of the book's more than 1000 colour photographs of living animals. The book also includes 130 simple-to-use dichotomous keys, accompanied by hundreds of explanatory drawings, that in most cases allow a specimen in hand to be identified. In addition, it has a comprehensive list of scientific references for those wishing to conduct more in-depth research, an extensive glossary, and basic guides to the collection, preservation and captive care of specimens. This classic work was originally published in 1975. The updated seventh edition contains a new Appendix that discusses recent changes and lists over 80 new or resurrected species and genera that have been added to the Australian frog and reptile fauna since the 2014 edition.

Reptiles-Barbara Taylor 2004 Discusses the physical characteristics, behavior, habitat, and life cycles of reptiles from all over the world.

Reptiles and Amphibians-Mark O'Shea 2010-07-01 A new edition of the clearest, most authoritative guide to reptiles and amphibians you will find. From the Tomato Frog to the Cornsnake, discover over 400 species of reptiles and amphibians from around the world. 600 incredible photos, annotations and detailed descriptions highlighting chief characteristics and distinguishing marks will help you to identify different species quickly and easily. Covers everything from anatomy and lifecycle to behaviour and includes maps showing you the geographical distribution of each species. Perfect for nature lovers.

Reptiles and Amphibians of New Zealand-Dylan van Winkel 2019-10-31 **WINNER OF THE BEST FIELD GUIDE AT THE WHITLEY AWARDS 2019** Packed with extraordinary photographs, this ground-breaking book represents the first accessible field guide to the reptiles and amphibians of New Zealand, covering all 123 species. From the ancient tuatara to the world's largest collection of long-lived and live-bearing lizards, every species account includes an accurate distribution map and information on appearance, habitat, similar species and natural history. This definitive guide also features a comprehensive introduction to evolution, conservation, ecosystems and geographic history. This is the ultimate photographic field guide to New Zealand's herpetofauna, and is a gateway into the world of these fascinating tetrapods for amateur and expert herpetologists alike.

North American Herpetology; Or, a Description of the Reptiles Inhabiting the United States-John Edwards Holbrook 1842

Animal-DK 2017-09-12 View the animal kingdom up close as never before in this breathtaking title, which has already sold over 1.5 million copies. Written by 70 specialists, it features stunning wildlife photography of more than 2000 of the world's most important wild mammals, birds, reptiles, amphibians, and insects. With around two million species identified to date, animals are the dominant and most varied form of life on the planet. Animal presents a representative selection, ranging from the giant baleen whale, to fast-moving predators such as sharks, big cats, and birds of prey, as well as microscopic beetles barely 1mm long and other insects. It presents some of the latest species to be described: meet the cute but elusive olinguito from South America, which was only identified in 2013, or the skywalker hoolock gibbon that was named after a Star Wars character in 2017. Animal also explains how the earth's biodiversity is in sharp decline and the conservation projects underway to safeguard precious species. For each one, it gives a locator map and statistics, including its conservation status. For anyone who wants a reliable and enthralling reference, in which you can find the answers to everything - from why zebras are striped or how the sunbear got its name - Animal is your essential one-stop guide.

Amphibian Declines-Michael J. Lannoo 2005-06-15 Documents in comprehensive detail a major environmental crisis: rapidly declining amphibian populations and the disturbing developmental problems that are increasingly prevalent within many amphibian species.

Encyclopedia of Inland Waters- 2009-03-19 Inland aquatic habitats occur world-wide at all scales from marshes, swamps and temporary puddles, to ponds, lakes and inland seas; from streams and creeks to rolling rivers. Vital for biological diversity, ecosystem function and as resources for human life, commerce and leisure, inland waters are a vital component of life on Earth. The Encyclopedia of Inland Waters describes and explains all the basic features of the subject, from water chemistry and physics, to the biology of aquatic creatures and the complex function and balance of aquatic ecosystems of varying size and complexity. Used and abused as an essential resource, it is vital that we understand and manage them as much as we appreciate and enjoy them. This extraordinary reference brings together the very best research to provide the basic and advanced information necessary for scientists to understand these ecosystems - and for water resource managers and consultants to manage and protect them for future generations. Encyclopedic reference to Limnology - a key core subject in ecology taught as a specialist course in universities. Over 240 topic related articles cover the field. Gene Likens is a renowned limnologist and conservationist, Emeritus Director of the Institute of Ecosystems Research, elected member of the American Philosophical Society and recipient of the 2001 National Medal of Science. Subject Section Editors and authors include the very best research workers in the field.

Britain's Reptiles and Amphibians-Howard Inns 2019-12-31 This detailed guide to the reptiles and amphibians of Britain, Ireland, and the

Channel Islands has been produced, with the collaboration of the Amphibian and Reptile Conservation Trust, with the aim of inspiring an increased level of interest in these exciting and fascinating animals. It is designed to help anyone who finds a lizard, snake, turtle, tortoise, terrapin, frog, toad, or newt to identify it with confidence. Stunning photography An easy-to-use approach to identification Superbly illustrated introductory sections on the biology and conservation, taxonomy, lifecycle, and behavior of each species group Profiles of the 16 native reptiles and amphibians that breed in Britain, Ireland, and the Channel Islands and the 5 marine turtles that visit Britain's seas Profiles of 7 established nonnative species and a summary of 8 more with a history of release/escape Distribution maps based on the latest available information Hints and tips on where, when, and how to watch reptiles and amphibians

The Encyclopedia of Mammals-George McKay 2006 Introduces mammals. Their characteristics, evolution, classification, biology, behaviour, habitats, adaptations and conservation status.

Encyclopedia of Reptiles and Amphibians-Harold G. Cogger 2004 A comprehensive illustrated guide by international experts.

Amphibians and Reptiles of Georgia-John B. Jensen 2008 Featuring more than 475 full-color photographs and 182 maps, this comprehensive guide to the state's diverse herpetofauna makes accessible a wealth of information about 170 species of frogs, salamanders, crocodylians, lizards, snakes, and turtles, including species attributes, behavior, life cycles, habitat, and more.

Wildlife of the Pacific Northwest-David Moskowitz 2010-05-19 It's possible to safely see fascinating wildlife—if you know what to look for and where, and if you understand what you see—whether you are far from civilization or right in your own backyard. Wildlife of the Pacific Northwest includes illustrated descriptions for more than 180 mammals, birds, reptiles, amphibians, and invertebrates most common in Washington, Oregon, British Columbia, northern California, Idaho, and western Montana. With more than 460 photographs, hundreds of scale drawings, and more than 90 distribution maps. This book belongs in every pack and is a must-have for nature lovers of all ages and skill levels.

Family Encyclopedia of Animals-Reader's Digest Staff 2010 This is an exploration of the intriguing world of animals. The first section provides an overview of animal evolution, behaviour, biology, classification, adaptation, habitats and current conservation issues. The second section is an encyclopaedic survey of all the animal groups: mammals, birds, reptiles, amphibians, fishes and invertebrates. Special attention is paid to endangered and vulnerable species.

The Reptiles and Amphibians of Alabama-Robert H. Mount 1996 The Reptiles and Amphibians of Alabama is the only comprehensive book about the state's 182 species and subspecies of snakes, lizards, turtles, frogs, and salamanders. Generously illustrated, it contains photographs and range maps for each species, showing the specific locality from which each specimen on record was collected. The text includes keys, detailed descriptions, accounts of habitats and life histories, remarks and variations and ecological disturbances, as well as general information on such topics as collecting and care in captivity. This book is an essential guide for herpetologists of all ages.

Matthijs Kuijpers: Cold Instinct- 2020-02-18 Discover the astonishing world of reptiles and amphibians in a new book by photographer Matthijs Kuijpers Award-winning Dutch nature photographer Matthijs Kuijpers (born 1973) specializes in herpetofauna: reptiles and amphibians. From the depths of the world's jungles to its driest deserts, Kuijpers has spent 27 years pursuing reptiles and amphibians around the globe. He has photographed 1,500 cold-blooded species (and counting), some of which are exceedingly rare. Kuijpers shoots in astonishing close-up detail, seeking to spotlight the essence of each animal—"no distractions, no environment," as he puts it. Featuring his subjects against a plain black backdrop, Kuijpers brings out their extraordinary colors and textures, even seeming to capture the personality of creatures like the mossy frog, the smooth helmeted iguana and the plumed basilisk. Matthijs Kuijpers: Cold Instinct, the photographer's first book, is a gorgeously produced collection of some of the most peculiar species that have ever crawled or slithered on the earth.

Ultimate Reptileopedia-Christina Wilsdon 2015 The natural world experts at National Geographic present the ultimate reference book on reptiles, designed just for kids. Crawling with fascinating facts, lively text, and tons of cool, colorful, images of the weirdest and wackiest reptiles on planet Earth, it is sure to be their coveted, #1 reference. Snakey, slimey, scaley, and sensational! Welcome to the amazing world of the most popular reptiles on Earth. With colorful photographs and fun facts, this easy-to-use encyclopedia profiles snakes, lizards, amphibians, turtles and tortoises, crocodylians, and tuatara. Profiles are accompanied by Did You Know? details and fast facts including scientific name, size, diet, and habitat.

Reptiles & Amphibians-Catherine Herbert Howell 1993 Discusses what reptiles and amphibians are and examines the characteristics and behavior of lizards, snakes, turtles, crocodiles, alligators, frogs, toads, and salamanders.