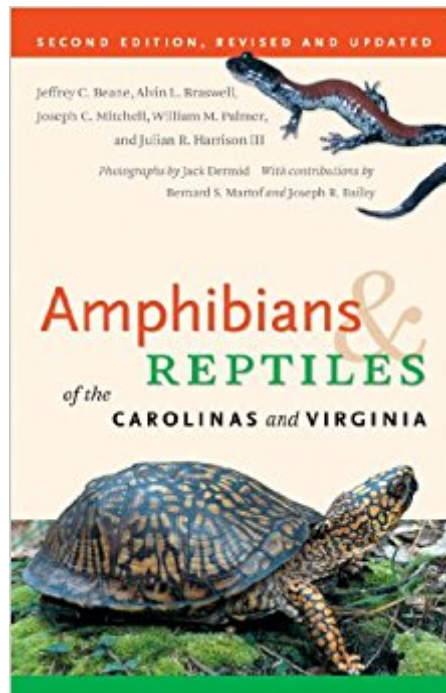




The book was found

Amphibians And Reptiles Of The Carolinas And Virginia, 2nd Ed



Synopsis

Revised and updated to reflect the most current science, and including 30 new species, this authoritative and comprehensive volume is the definitive guide to the amphibians and reptiles of the Carolinas and Virginia. The new edition features 189 species of salamanders, frogs, crocodilians, turtles, lizards, and snakes, with updated color photographs, descriptions, and distribution maps for each species. It is an indispensable guide for zoologists, amateur naturalists, environmentalists, backpackers, campers, hikers, and everyone interested in the outdoors.

Book Information

Paperback: 288 pages

Publisher: The University of North Carolina Press; 2 edition (May 3, 2010)

Language: English

ISBN-10: 0807871125

ISBN-13: 978-0807871126

Product Dimensions: 5.6 x 0.7 x 8.6 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars 16 customer reviews

Best Sellers Rank: #525,083 in Books (See Top 100 in Books) #17 in [Books > Science & Math > Biological Sciences > Zoology > Amphibians](#) #35 in [Books > Science & Math > Biological Sciences > Zoology > Reptiles](#) #119 in [Books > Science & Math > Biological Sciences > Animals > Reptiles & Amphibians](#)

Customer Reviews

This authoritative and comprehensive volume is the definitive guide to the amphibians and reptiles of the Carolinas and Virginia. . . . An indispensable guide for zoologists, amateur naturalists, environmentalists, backpackers, campers, hikers, and everyone interested in the outdoors.--*Southeastern Naturalist*The only book that includes a comprehensive guide to all amphibians and reptiles specific to the Carolinas and Virginia. . . . A useful resource for the general public, natural historians, and herpetologists for years to come.--*Virginia Libraries*An excellent source for anyone interested in amphibians and/or reptiles of the eastern US. . . . Highly recommended.--*Choice*This handy reference guide makes identification a snap. . . . The volume works its real magic by helping us change the way we view lizards and newts, opening our eyes to the 'hidden' biodiversity that surrounds us on every side.--*Virginia Wildlife*A truly scientific history of the reptiles and amphibians of our region. . . . *Amphibians and Reptiles of the Carolinas and Virginia*

will do much to encourage an interest in lizards, turtles, snakes, salamanders, and alligators and allay fears and correct superstitions about them. It should be in the library of all amateur naturalists, students and teachers.--Raleigh News & Observer This collection of . . . color photographs, fact summaries, and range maps will be reference and refuge for reptile lovers.--Southern Living With text by four biologists and brilliant photographs by Jack Dermid, the book provides a nose-to-the-ground look at 159 species in three states. . . . This is one wildlife guide that isn't afraid to shed its scientific skin and tell it like it is.--Richmond News Leader

Jeffrey C. Beane is collections manager of amphibians and reptiles at the North Carolina State Museum of Natural Sciences. Alvin L. Braswell is deputy director for operations at the Museum of Natural Sciences. Joseph C. Mitchell is an independent ecologist and head of Mitchell Ecological Research Services, LLC. William M. Palmer is curator emeritus of herpetology at the Museum of Natural Sciences. Joseph C. Mitchell is an independent ecologist and head of Mitchell Ecological Research Services, LLC.

This is a perfect book for identifying reptiles and amphibians in the mid-Atlantic region. I live on a farm and spend a lot of time outdoors, so I encounter critters a lot. This book is the first one I grab to look up details on natural history, ranges, details of their ecology, etc. I also go hiking and backpacking a lot, and see things that I want to look up when I get back home. I have several field guides for both reptiles and amphibians, but having a regional guide narrows down the choices, and also shows the local/regional details for species whose ranges extend beyond this region, especially those that show a lot of subspecific/regional phenotypic variation. I have a copy of the first edition, and the changes in the taxonomy (splitting of salamanders, e.g.) makes this one a great book for the recent changes. Good pictures, good range maps, good natural history details-- that's exactly what you want in a guide like this.

A very good introductory book, but it should include all subspecies. There is also room in the coverage of the anole to discuss the "roach" on the back of the neck of breeding males. There needs to be a photo of this, because if you encounter one, you might think it is a different species, as I did this summer (thank goodness for the internet!). One small criticism is the description of the box turtle as having a brown carapace. This should read "brown to jet black". There is definitely a good percentage of Carolina's box turtles that have BLACK shells !

This a great guide for this area and has been a favorite of mine for many years. It has lots of great photos and the ever-helpful range maps. This book has definitely increased my knowledge and interest in the reptiles and amphibians right here in my own backyard and the rest of the Carolinas.

Great photos, solid and simplistic descriptions, distinguishing between similar species, etc. This book is a great guide for referencing local herps (southeastern NC); I've definitely used it out in the field before. Super handy!

Nothing bad to say about the book. It has excellent poctures, descriptions, and distribution maps.

As a biology student and avid herper, this guide is the best I've come across. I used the first edition for years but upgraded to the 2nd, and it is quite nice. The added information is important.

Got this book for my husband who teaches Herpetology at our nearby University. He's read it and thinks its a great field guide. it covers the subject very well and is presented in an easy-to-use format.

as described....thank you!

[Download to continue reading...](#)

Amphibians and Reptiles of the Carolinas and Virginia, 2nd Ed Amphibians and Reptiles of the Carolinas and Virginia Handbook of Reptiles and Amphibians of Florida: Part Three The Amphibians A Photographic Guide of the Common Amphibians & Reptiles of Costa Rica/ GuÃfÂ- a fotogrÃfÂfica de los anfibios y reptiles mÃfÂs comunes de Costa Rica (FotografÃfÂ- a de Naturaleza) (English and Spanish Edition) Amphibians and Reptiles of the US–Mexico Border States/Anfibios y reptiles de los estados de la frontera MÃfÂ©xico–Estados Unidos (W. L. Moody Jr. Natural History Series) The Snake and the Salamander: Reptiles and Amphibians from Maine to Virginia Birds of the Carolinas Field Guide, Second Edition: Companion to Birds of the Carolinas Audio CDs Carolinas Gardener's Handbook: All You Need to Know to Plan, Plant & Maintain a Carolinas Garden The Blackwater Chronicle: A Narrative of an Expedition into the Land of Canaan in Randolph County, Virginia (West Virginia and Appalachia Series, 2) (WEST VIRGINIA & APPALACHIA) Eye of Newt and Toe of Frog, Adder's Fork and Lizard's Leg: The Lore and Mythology of Amphibians and Reptiles Firefly Encyclopedia of the Vivarium: Keeping Amphibians, Reptiles, and Insects, Spiders and other Invertebrates in Terraria, Aquaterraria, and Aquaria

Amphibians and Reptiles of Baja California, Including Its Pacific Islands and the Islands in the Sea of Cortés (Organisms and Environments) Reptiles and Amphibians: A Fully Illustrated, Authoritative and Easy-to-Use Guide (A Golden Guide from St. Martin's Press) Peterson Field Guide to Reptiles and Amphibians of Eastern and Central North America, Fourth Edition (Peterson Field Guides) A Field Guide to Reptiles and Amphibians: Eastern and Central North America (Peterson Field Guides) Wildlife of the Pacific Northwest: Tracking and Identifying Mammals, Birds, Reptiles, Amphibians, and Invertebrates (A Timber Press Field Guide) Amphibians and Reptiles of Texas: With Keys, Taxonomic Synopses, Bibliography, and Distribution Maps (W. L. Moody Jr. Natural History Series) Amphibians and Reptiles of Louisiana: An Identification and Reference Guide A Field Guide to the Amphibians and Reptiles of the Maya World: The Lowlands of Mexico, Northern Guatemala, and Belize A Key to Amphibians and Reptiles of the Continental United States and Canada

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)