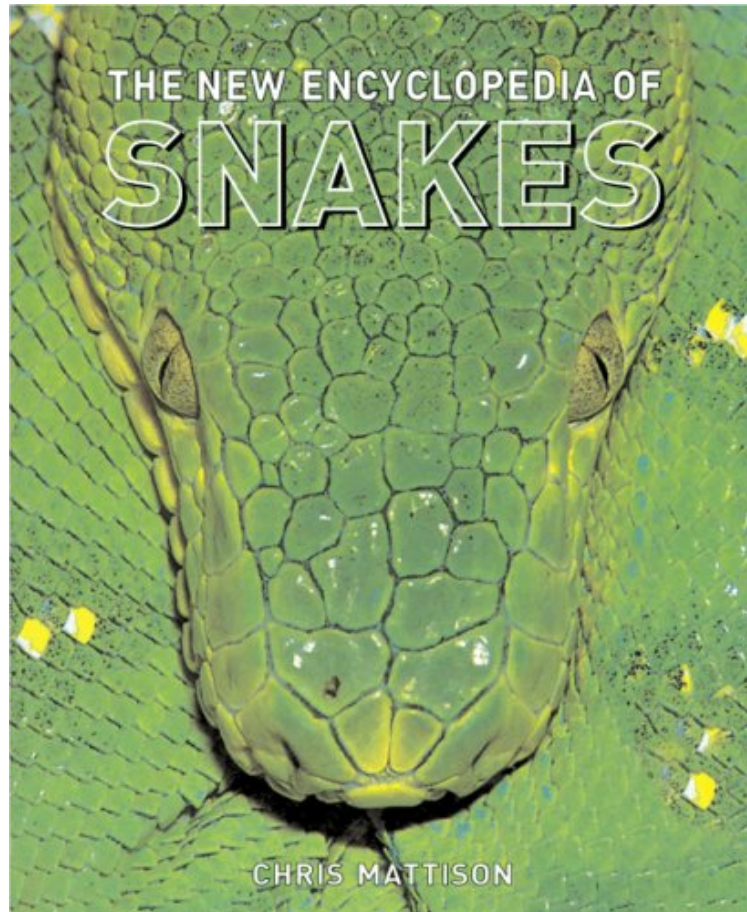


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## The New Encyclopedia of Snakes

*Chris Mattison*

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Comprehensive, up-to-date, and richly illustrated with some 200 color photographs, The New Encyclopedia of Snakes

is the best single-volume reference on snakes. A thorough revision of the highly successful Encyclopedia of Snakes, Chris Mattison's new book is the only one of its kind to deal in detail with snakes from around the world. Addressing the natural history of snakes and their relationship with each other and with other groups of animals, the book incorporates new information on snake biology and classification and includes a complete list of every family and genus, with notes on each. Throughout, photographs show the fascinating variety of snake coloration and camouflage, and illustrate and clarify the many topics covered. Organized thematically, the book addresses the origin and evolution of snakes; their morphology and function; how and where they live; their methods of feeding, defense, and reproduction; their taxonomy and classification; and their interaction with humans. The New Encyclopedia of Snakes is the ideal reference for anyone interested in snakes--whether they come across them in the wild, go looking for them, keep them captive, or are simply fascinated by them. A comprehensive, up-to-date, and richly illustrated reference Text enhanced by some 200 color photographs of snakes from all over the world Easy-to-read fact boxes about topics of special interest

From Booklist This updated reference on snakes from around the world will appeal to the student and the lay reader. The book is arranged thematically and covers such topics as The Origin and Evolution of Snakes, Morphology and Function, Feeding, Taxonomy, and more. Of special interest is a chapter on the interactions of snakes and humans throughout history. The detailed text provides a wealth of information. There are significant changes in this revised edition. First, advances in DNA technology have led to changes in snake biology and classification, including a number of new families being added to the taxonomy. Other revisions include a change in focus in the field from concerns about the loss of habitat to the implications of global climate change. The author is from the United Kingdom, and this is apparent at times (for example, in the chapter title Defence). Photographs, more than 200 in all, appear on every page spread and will appeal to the casual reader. Maps and charts are scattered throughout the book, and sidebars are used to highlight topics of special interest. The volume concludes with a bibliography, which includes print and Web resources, as well as a thorough index, which provides access via common names as well as scientific names. This title would be a valuable addition for high-school and public libraries, especially those owning the earlier edition. --Maren Ostergard "Learn about snakes from around the world, the relationships between the species, snake biology--how and where they live, feed and reproduce--and how they interact with humans. This updated edition would make a great holiday gift for any young naturalist."--Lexington Herald Leader "The New Encyclopedia of Snakes is a must-have... Mattison's work is a breathtaking wonder. How he managed to fill 271 pages with reams of scientific and plain entertaining information, then added 200 beautiful photographs that deal with every snake on this planet, is simply astonishing... It's all there, our American snakes, the Asian, Australian, African and European snakes, their lives, mating habits, raising of young, feeding and potential threat to humans who bother them. You will be blown away by the color photography, but you also will begin to read and probably not stop for a long time."--Gene Muller, Washington Times "This revised and updated edition of The Encyclopedia of Snakes delivers three new snake families and 400 new species. [As] the most comprehensive of Mattison's herpetology texts this edition covers all aspects of snake biology and habitat... The work contains a wealth of information about our scaled friends, including patterns of distribution and matters relating to evolution and morphology, feeding, reproduction, and defensive strategies... 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The New Encyclopedia of Snakes incorporates new information on snake biology and classification and includes a complete List of every family genus, with notes on each. The 200 color photographs document the fascinating variety of snake coloration and camouflage, and illustrate and clarify the many topics covered. This book is organized thematically, making it easy to use. This is an ideal reference for anyone interested in snakes."--Larry Cox, Dover Post "Important changes in classifying and naming

snakes, the addition of new species, advances in behavioral biology, new concerns about habitat loss, and the state of the art as influenced by the Internet, have all prompted Mattison to revise his 1995 *The Encyclopedia of Snakes*. As a promoter of herpetology, especially snakes, the author provides this nicely written and beautifully illustrated update, suitable for readers ranging from the beginning naturalist to the focused professional. Worldwide in scope, this well-referenced volume incorporates an evolutionary theme to discuss in some depth the entire range of knowledge about snakes."--D.M. McKinstry, *Choice*"Great pictures and great prose make a memorable combination, and it certainly does not hurt the credentials of the encyclopedia that the contents have been pieced together with such up-to-date, painstaking precision. Simply put, Dr. Mattison's book is a sheer delight and deserves pride of place on the shelves of many more than just the noble band of the herpetologically minded."--John Mathew, *Science Books and Film*

**About the Author**Chris Mattison is an internationally recognized herpetologist and photographer based in the United Kingdom. His many books include *Snake*, *Snakes of the World*, and *Keeping and Breeding Snakes*.