



Venomous Snakes of Texas: A Field Guide

By Andrew H. Price

University of Texas Press. Paperback. Book Condition: new. BRAND NEW, Venomous Snakes of Texas: A Field Guide, Andrew H. Price, Texas has about one hundred twenty native species and subspecies of snakes, fifteen of which are venomous. Since 1950, Texans have turned to "The Poisonous Snakes of Texas Pamphlet Series" published by the Texas Parks and Wildlife Department for help in identifying these snakes and for expert advice on preventing and treating snakebite. "Venomous Snakes of Texas", a thoroughly revised and updated edition of "Poisonous Snakes", carries on this tradition as a one-stop, allyou-need-to-know guide to Texas' rattlesnakes, copperheads, cottonmouths, and coral snakes. In this authoritative field guide, you'll find: full-color photographs and a county-by-county distribution map for each species; each species' common and scientific name, description, look-alikes, and a summary sketch of its habitat, behavior, reproduction, venom characteristics, predator-prey relationships, and fossil record; up-to-date advice on recognizing venomous snakes and preventing and treating snakebite, both at home and in the field; and, a glossary of terms and an extensive bibliography. A special feature of this guide is an expanded treatment of the ecological and evolutionary context in which venomous snakes live, which supports Price's goal 'to lessen the hatred...



Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- Cathrine Larkin Sr.

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- Mark Bernier