

## See, Hear & Identify 505 Birds By Video

"A skillful mix of video and stills that will delight and inform." -- New York Times

"A fine investment and an important addition to printed bird guides." -- Philadelphia Inquirer

"Enthusiastically recommended...The best videos for the identification of American birds." -- Library Journal

Audubon Society's VideoGuide to Birds of North America contains bird sights and sounds on five videocassettes for simple and accurate identification of each of 505 species that breed in North America. Moving pictures show each bird's markings, in its natural habitat, with bird calls and sounds that complement informative narration and stunning visuals. Whether you're an expert birder or simply enjoy identifying the birds that gather at your backyard feeder, the Audubon Society's VideoGuides promise hours of pleasure.

Volume I: 116 species of loons, ducks, pelicans, hawks, vultures, falcons, game birds, and others. 94 minutes

Volume II: 105 species of water birds, including herons, egrets, cranes, terns, alcids, and others. 78 minutes

Volume III: 77 species of doves, cuckoos, owls, hummingbirds, swifts, woodpeckers, and others. 61 minutes

Volume IV (Songbirds I): 98 species of flycatchers, larks, nuthatches, creepers, wrens, thrushes, waxwings, shrikes, thrashers, vireos, and many others. 75 minutes

Volume V (Songbirds II): 109 species of warblers, orioles and blackbirds, tanagers, grosbeaks, finches, buntings and sparrows, and others. 80 minutes



## ew Butterfly Videos

Audubon Society's Butterflies for Beginners is an easy-to-follow, informative introduction to the butterfly's biology and life cycle, with up-close looks at and identification tips for 33 of the most common and wideranging North American species. 64 minutes

Audubon Society's Butterfly Gardening is a comprehensive video introduction to 25 of the best commercially-available butterfly attracting plants, with profiles of 60 of the classic North American garden butterflies that frequent them. 64 minutes

## CONTENTS

- Butterflies for Beginners:

   Butterfly Biology and Lifecycle

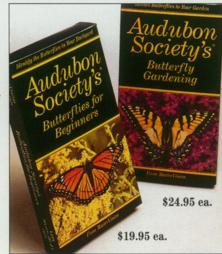
   Butterfly Gallery--33 North American butterfly species

   Raising Butterflies from Caterpillars

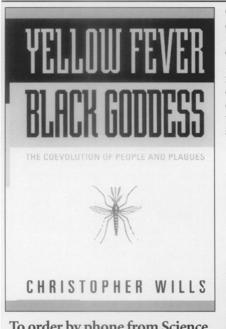
   A Note about Butterfly Collecting

- Butterfly Gardening:
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· Raising Butterflies in your Garden



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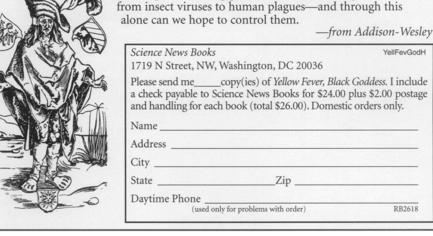
> Addison-Wesley, 1996, 324 pages, 6¼" x 9½", hardcover, \$24.00

Outbreaks of new and terrifying diseases—Ebola, Lassa fever, the Marburg virus—continue to make headlines. These news stories, as well as the success of such books as *The Hot Zone* and *The Coming Plague*, testify not only to our inherent fascination with devastating plagues, but also to our feeling of vulnerability.

Yellow Fever, Black Goddess turns the tables on past accounts, focusing not on the microbe hunters but on the microbes themselves. Humans acknowledge the existence of our planet's most primitive inhabitants only when they do their worst, emerging to strike down whole populations in rampaging epidemics. But the protozoa, bacteria, and viruses that cause such diseases as yellow fever and cholera lead complex lives of their own, struggling ever farther out on their evolutionary limbs.

Moreover, the evolutionary interaction of microbes and humans has done much to shape both species. The genetic diversity that makes each of us unique also protects us from infection. In a reciprocal relationship, our own responses to disease affect the ways in which the pathogens themselves evolve.

Christopher Wills points the way toward understanding the entire evolutionary environment in which microbes function—from tropical breeding grounds to resistant temperate zones, from insect viruses to human plagues—and through this

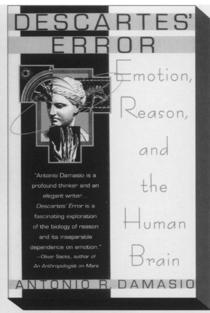


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Avon, 1994, 312 pages, 5<sup>1</sup>/<sub>4</sub>" x 8", paperback, \$12.50



Science News Books, 1719 N Street, NW, Washington, DC 20036  Please send mecopy(ies) of Descartes' Error. I include a check payable to Science News Books for \$12.50 plus \$2.00 postage and handling for each book (total \$14.50). Domestic orders only.					
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In this wondrously lucid and engaging book, renowned neurologist Antonio R. Damasio demonstrates what many of us have long suspected: Emotions are not a luxury. Rather, emotions are essential to rational thinking.

Descartes' Error takes the reader on an enthralling journey of scientific discovery, starting with the peculiar case of Phineas Gage—a construction foreman who in 1848 survived a freak accident in which a 3½ foot iron rod passed through his head. It continues with Damasio's experiences with modern-day patients affected by brain damage. Based on these cases, Damasio challenges the separation between reason and emotion that has served as the foundation of Western science and philosophy for centuries. Far from interfering with rationality, his research shows us, the absence of emotion and feeling can break down rationality and make wise decision making almost impossible. Damasio also offers a novel perspective on what feelings actually are: a direct view of our own body states, a link between the body and its survival-oriented regulations and consciousness.

Written with clarity, grace and a story-teller's talent, *Descartes' Error* will change forever the way we view the relationship between mind and body. —from Avon