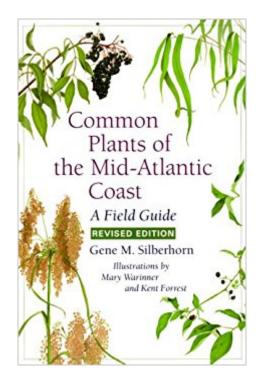


The book was found

Common Plants Of The Mid-Atlantic Coast: A Field Guide





Synopsis

Beggar's ticks and marsh pink. Tearthumbs and chairmaker's rush. Live oak, pitch pine, wild black cherry, sassafras, and loblolly pine. From eelgrass rooted in wrack lines on windswept back shores to hardy maritime forests sculpted by strong winds and salt spray, the Mid-Atlantic coast is rich with a variety of habitats and an abundance of common, if not always familiar, plants. In Common Plants of the Mid-Atlantic Coast, Gene M. Silberhorn provides a field guide to the plants found along the coast from Long Island Sound to North Carolina's barrier islands. This introduction to the fragile ecology and remarkable beauty of the flora of the coastal region was highly praised by reviewers when it was first published in 1982. This revised edition retains the features that earned it acclaim and provides a wealth of new information. The three sections of the book correspond to the natural divisions of the landscape: Section One covers beaches, dunes, and marine forests; Section Two includes salt and brackish marshes; and Section Three reviews plants found in tidal and nontidal freshwater wetlands. Each section of Common Plants begins with an introduction that describes the characteristics of the area and the flora to be found there. Individual plant entries follow. Delicate illustrations accompany facing page descriptions that aid in identification and provide concise background information, as well as delightful anecdotes. Plant entries now includes the subheadings: "Growth Habit and Diagnostic Characteristics," where the reader will find descriptions of general appearance, "Distribution," which tells where along the coast the plant is found, "Habitat," and, particularly important in this age of heightened environmental awareness, "Ecological Value/Benefits." The author has also added each plant's "Wetland Indicator Status," which estimates a species' frequency of occurrence in wetland habitats. Seventeen species have been added to this fully updated second edition. The appendices now include websites for various federal and state, coastal parks, refuges, and natural areas. An easy- to-use key helps readers identify plants in the field according to physical features.

Book Information

Paperback: 306 pages Publisher: Johns Hopkins University Press; Revised edition (March 23, 1999) Language: English ISBN-10: 0801860814 ISBN-13: 978-0801860812 Product Dimensions: 6 x 0.8 x 9 inches Shipping Weight: 1 pounds (View shipping rates and policies) Average Customer Review: 3.6 out of 5 stars 4 customer reviews Best Sellers Rank: #674,585 in Books (See Top 100 in Books) #98 inà Â Books > Science & Math > Nature & Ecology > Ecosystems > Coastal #406 inà Â Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Botany #1098 inà Â Books > Science & Math > Biological Sciences > Botany

Customer Reviews

"This one will quickly become a standard work for professionals and casual beach strollers alike." --Chesapeake Bay Magazine"A superb guidebook for amateur naturalists, students in a variety of ecology-oriented courses, and gardeners who wish to assess new species." -- American Horticulturist"Illustrates superbly with black-and-white drawings the many species of plants in this coastal region." -- Baltimore Sun"In a guide of pleasant surprises, perhaps the greatest discovery is that so much wildness and beauty -- things that are more and more associated with wilderness and remoteness -- can still be found so near at hand, nearly in the back pocket of most of the large cities of the mid-Atlantic." -- Philadelphia Inquirer --This text refers to an out of print or unavailable edition of this title.

"Will quickly become a standard work for professionals and casual beach strollers alike." (Chesapeake Bay Magazine)"In a guide of pleasant surprises, perhaps the greatest discovery is that so much wildness and beauty $\tilde{A}\phi \hat{a} \neg \hat{a} \phi$ things that are more and more associated with wilderness and remoteness $\tilde{A}\phi \hat{a} \neg \hat{a} \phi$ can still be found so near at hand, nearly in the back pocket of most of the large cities of the mid-Atlantic... [Silberhorn] has arranged his guide much like the coastal landscape itself, moving naturally from beaches to dunes and marine forests, then to salt and brackish marshes, and finally to the plants of the freshwater wetlands." (Philadelphia Inquirer)"A superb guidebook for amateur naturalists, students in a variety of ecology-oriented courses, and gardeners who wish to assess new species." (American Horticulturist)"Illustrates superbly with black-and-white drawings the many species of plants in this coastal region." (Baltimore Sun)

Decent field guide. I almost gave it 3 stars, but it has definitely helped me on forays to coastal SC, NC, and VA. I believe the book was written in/for tidewater VA, so keep that in mind wheb buying. Silberhorn has a pretty good key to help you figure out the plants, pretty decent line drawings, and pretty good descriptions of plants. It is generally sorted into beach, marsh, and wetlands. It covers a good number of plants, but you will definitely run into some not present in the book. The ecological

descriptions are somewhat limited, but still useful. Overall a pretty good, but not great book.

Although this is certainly not a comprehensive guide book, but some good basic info. Excellent illustrations, interesting organization. Good background info, not a field guide.

why so many drawings of flowering plants WITHOUT their flowers? Some nice illustratiions

I'm always surprised to find I'm the first to review a book. However, aside from the pages not being weather resistant (an obvious flaw for a "field book") this is an excellent book on the subject. Separated by section for plants of the beach, marshes, and wetlands. With very many species depicted in fine line drawings, and comes with a very helpful "key to common plants". The guide explains where you would expect to find specific plants, their distribution, habitat, and ecological benefit. A welcome addition to my collection of nature books.

Download to continue reading...

Common Plants of the Mid-Atlantic Coast: A Field Guide House Plants: A Guide to Keeping Plants in Your Home (House Plants Care, House Plants for Dummies, House Plants for Beginners, Keeping Plants in Your Home, DIY House Plants Book 1) Bernice Chesler's Bed & Breakfast in the Mid-Atlantic States: Fifth Edition--Delaware, Maryland, New Jersey, New York, North Carolina, Pennsylvania, ... and Breakfast in the Mid-Atlantic States) Karen Brown's Mid-Atlantic 2010: Exceptional Places to Stay & Itineraries (Karen Brown's Mid-Atlantic: Exceptional Places to Stay & Itineraries) Air Plants: A Beginners Guide To Understanding Air Plants, Growing Air Plants and Air Plant Care (Air Plants, Ornamental Plants, House Plants) Wild About the Okavango: All-In-One Guide to Common Animals and Plants of the Okavango Delta, Chobe and East Caprivi (Wild About: Field Guide to Common Animals & Plants) Black & Decker The Complete Guide to Mid-Atlantic Gardening: Techniques for Growing Landscape & Garden Plants in Rhode Island, Delaware, Maryland, New ... New York (Black & Decker Complete Guide) Field Guide to Atlantic Coast Fishes of North America (The Peterson Field Guide Series) Lighthouses of the Mid-Atlantic Coast: Your Guide to the Lighthouses of New York, New Jersey, Maryland, Delaware, and Virginia Mid-Atlantic Top 10 Garden Guide: The 10 Best Roses, 10 Best Trees--the 10 Best of Everything You Need -The Plants Most Likely to Thrive in Your ... Virginia, West Virginia, Washington, D.C.,... A Field Guide to Atlantic Coast Fishes: North America (Peterson Field Guides) A Natural History of Quiet Waters: Swamps and Wetlands of the Mid-Atlantic Coast National Audubon Society Field Guide to the Mid-Atlantic States: New York, Pennsylvania, New Jersey, Maryland, Delaware, West Virginia,

Virginia Field Guide to Wild Mushrooms of Pennsylvania and the Mid-Atlantic: Revised and Expanded Edition (Keystone Books) Field Guide to Wild Mushrooms of Pennsylvania and the Mid-Atlantic (Keystone Books) Foraging: A Beginners Guide To Foraging Wild Edible Plants (foraging, wild edible plants, foraging wild edible plants, foraging for beginners, foraging wild edible plants free,) House Plants: Volume III: 2 Book Boxset - Air Plants & Your First Cacti (Ornamental Plants, House Plants, Indoor Gardening 3) A History of Tahiti; A History of Fiji; Papua, Where the Stone-Age Lingers; The Men of the Mid-Pacific; The Islands of the Mid-Pacific; Java, the Exploited Island (Classic Reprint) Shells of North Carolina, South Carolina & Georgia: A Beachcomberââ ¬â,,¢s Guide to the Atlantic Coast (Common and Notable Species) The South Atlantic Coast and Piedmont: A Literary Field Guide (Stories from Where We Live)

Contact Us

DMCA

Privacy

FAQ & Help