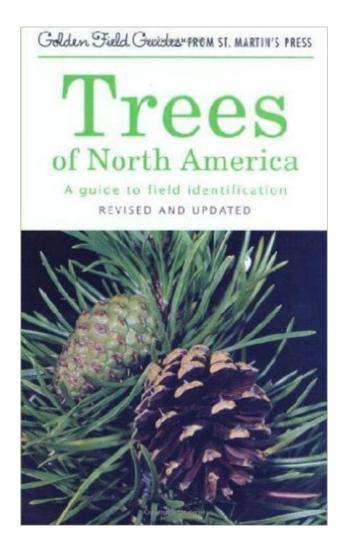
# The book was found

# Trees Of North America: A Guide To Field Identification, Revised And Updated (Golden Field Guide F/St. Martin's Press)





# **Synopsis**

Smell the bark of the aromatic Sassafras. Wonder at the Lodgepole Pine, whose heat-activated cones reseed forests destroyed by fire. Search for the Sugar Maple, whose foliage blazes red and yellow in autumn. North America's trees rank among nature's most awesome creations. This premier field guide features all characteristics-tree shape, bark, leaf, flower, fruit and twig-for quick identification, making it a superior choice for trail walks, creating displays, and scientific or commercial needs.-All of North America in one volume-Over 730 species in 76 families and 160 range maps-Native species and important introduced foreign varieties-Text, range maps, and illustrations seen together at a glance-Common and scientific names-Convenient measuring rules

### **Book Information**

Series: Golden Field Guide f/St. Martin's Press

Paperback: 280 pages

Publisher: Golden Guides from St. Martin's Press; Rev Upd edition (April 14, 2001)

Language: English

ISBN-10: 1582380929

ISBN-13: 978-1582380926

Product Dimensions: 4.9 x 0.5 x 7.5 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars Â See all reviews (108 customer reviews)

Best Sellers Rank: #45,614 in Books (See Top 100 in Books) #27 in Books > Science & Math >

Biological Sciences > Plants > Trees #814 in Books > Science & Math > Nature & Ecology

#1370 in Books > Sports & Outdoors

## **Customer Reviews**

doesn't tell you anything about its flowers, fruit, lifespan, etc. \* It only contains 161 species. This seems like a lot, but I have run into interesting varieties in my neighborhood such as the Chinaberry, Chinese tallow tree, Chinese parasol tree, or Shumard Oak. In fact, it only has 21 oak varieties, whereas the "Illustrated Book of Trees" has 38. \* Drawings are only in one shade of green and black. \* It only helps you identify trees if their leaves have not fallen.~~~~~~~ Summary: I gave up on this book pretty quickly, when I failed to identify some trees exactly.2.

### Download to continue reading...

Trees of North America: A Guide to Field Identification, Revised and Updated (Golden Field Guide f/St. Martin's Press) Birds of North America: A Guide To Field Identification (Golden Field Guide f/St. Martin's Press) Trees (A Golden Guide from St. Martin's Press) Michigan Trees, Revised and Updated: A Guide to the Trees of the Great Lakes Region Tree Identification Book: A New Method for the Practical Identification and Recognition of Trees Flower Finder: A Guide to the Identification of Spring Wild Flowers and Flower Families East of the Rockies and North of the Smokies, Exclusive of Trees and Shrubs (Nature Study Guides) A Field Guide to Wildflowers: Northeastern and North-central North America (Peterson Field Guides) A Field Guide to Trees and Shrubs: Northeastern and north-central United States and southeastern and south-centralCanada (Peterson Field Guides) Medicinal Plants of North America: A Field Guide (Falcon Guide Medicinal Plants of North America) National Audubon Society Field Guide to North American Trees--W: Western Region (National Audubon Society Field Guides (Paperback)) National Wildlife Federation Field Guide to Trees of North America Bumble Bees of North America: An Identification Guide (Princeton Field Guides) Wildflowers of North America: A Guide to Field Identification Trees of Michigan Field Guide (Tree Identification Guides) Trees of Texas Field Guide (Tree Identification Guides) Butterflies and Moths (A Golden Guide from St. Martin's Press) Whales, Dolphins, and Other Marine Mammals (A Golden Guide from St. Martin's Press) Reptiles and Amphibians (A Golden Guide from St. Martin's Press) Rocks, Gems and Minerals (A Golden Guide from St. Martin's Press) Seashells of the World (A Golden Guide from St. Martin's Press)

<u>Dmca</u>