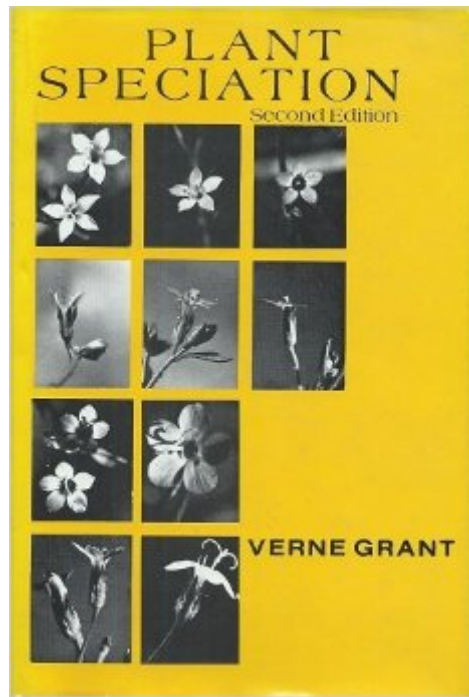


The book was found

# Plant Speciation



## Book Information

Hardcover: 563 pages

Publisher: Columbia Univ Pr; 2 Sub edition (December 1981)

Language: English

ISBN-10: 0231051123

ISBN-13: 978-0231051125

Product Dimensions: 9.6 x 6.2 x 1.7 inches

Shipping Weight: 2.3 pounds

Average Customer Review: 4.8 out of 5 starsÂ Â See all reviewsÂ (4 customer reviews)

Best Sellers Rank: #2,275,607 in Books (See Top 100 in Books) #102 inÂ Books > Science & Math > Biological Sciences > Taxonomic Classification #1365 inÂ Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Botany #3733 inÂ Books > Science & Math > Biological Sciences > Botany

## Customer Reviews

I found this book in the Schenectady, NY public library but I checked it out twice, even though I'm only interested in the genetics of plants as a casual dilettante. The examples used of Western flowers and the diagrams made the subject come alive for me. I am very grateful for finding this book.

Verne Grant, the reticent botanist from the University of Texas, has written one of the best monographs in evolutionary biology which I have ever read. It is difficult to think along the time scale of evolutionary change, and Grant's examples clarify the concepts of this unifying principle of biology. This book deserves attention at least as much as other works on the "great ideas", particularly with our modern tendency to devalue science while embracing technology. This is one of two scientific works (the other being *The Conservation of Orbital Symmetry*) which are permanently on my "top ten" list.

Verne Grant's *Plant Speciation* is a classical and pioneer work on the evolutionary processes underlying plant diversification; especially on the role of sexual reproduction. It is a reading absolutely essential for all plant scientists.

I guess the item is very cheap 2nd version, but unexpectedly could receive 1st version. I have read

second version, so can find what did Prof. Grant evolve his idea.

[Download to continue reading...](#)

Plant Speciation Endless Forms: Species and Speciation (Linguistics, and Culture) New  
Approaches to Speciation in the Fossil Record Species and Speciation in the Fossil Record Alkaline  
Diet Cookbook: Breakfast Recipes: Insanely Good Alkaline Plant-Based Recipes for Weight Loss &  
Healing (Alkaline Recipes, Plant Based Cookbook, Nutrition) (Volume 1) Vegan Raw Food  
Cookbook Part 2: More Mouth-Watering and Nutritious Recipes for Body & Mind Wellness (Plant  
Based, Plant Based Recipes, Alkaline, Raw Vegan) The Plant Lover's Guide to Snowdrops (The  
Plant Lover's Guides) The Plant Lover's Guide to Asters (The Plant Lover's Guides) The Plant  
Lover's Guide to Primulas (The Plant Lover's Guides) The Plant Lover's Guide to Ferns (The Plant  
Lover's Guides) Nematode Pathogenesis of Insects and Other Pests: Ecology and Applied  
Technologies for Sustainable Plant and Crop Protection (Sustainability in Plant and Crop Protection)  
Vegan: 31 Affordable Plant-Based Vegan Diet Recipes (vegan diet, plant based, vegan cook book,  
oil free) FIBER OPTIC NETWORKS outside plant construction & project management techniques: A  
Guide to Outside Plant Engineering Nuclear Power Plant Reactor Training Manual: Boiling Water  
Reactor (BWR) Design at Japan TEPCO Fukushima Plant and U.S. Plants - Comprehensive  
Technical Data on Systems, Components, and Operations Plant Spirit Healing: A Guide to Working  
with Plant Consciousness Plant Form: An Illustrated Guide to Flowering Plant Morphology Plant a  
Kiss Board Book The Reboot with Joe Juice Diet Cookbook: Juice, Smoothie, and Plant-powered  
Recipes Inspired by the Hit Documentary Fat, Sick, and Nearly Dead Alkaline Drinks: Original  
Alkaline Smoothies, Juices and Teas- Rebalance your pH in 7 Days or Less (Alkaline Diet, Alkaline  
Recipes, Alkaline Smoothies, Plant Based Book 5) Milk Soapmaking: The Smart and Simple Guide  
to Making Lovely Milk Soap from Scratch with Cow Milk, Goat Milk, Buttermilk, Cream, Coconut  
Milk, or Any Other Animal or Plant Milk

[Dmca](#)