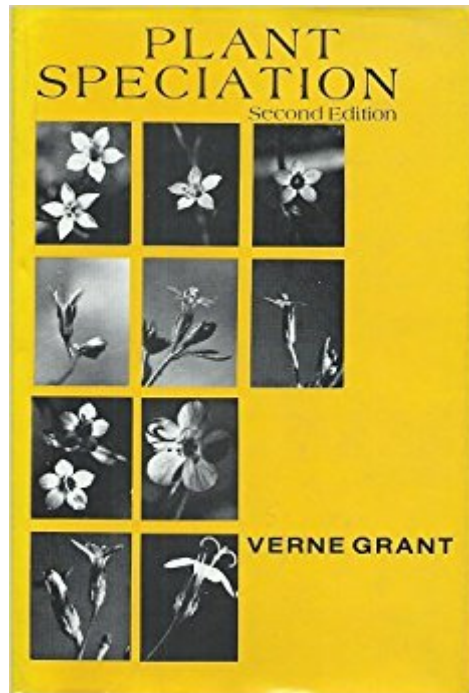




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Plant Speciation



Book Information

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

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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.

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

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