



Outlines of Botany for the High School Laboratory and Classroom; (Based on Gray's Lessons in Botany) (Paperback)

By Robert Greenleaf Leavitt

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1901 Excerpt: .are united in three sets or clusters, as in most species of Hypericum. Pentadelphous (five brotherhoods), when in five sets, as in some species of Hypericum and in American Linden. Polyadelphous (many or several brotherhoods) is the term generally employed when these sets are several, or even more than two, and the particular number is left unspecified. These terms all relate to the filaments. Syngenesious is the term to denote that stamens have their anthers united, coalescent into a ring or tube; as in Lobelia, in Violets, and in all of the great family of Composite (Fig. 211). 272. Their number in a flower is commonly expressed directly, but sometimes adjectively, by a series of terms which were the names of classes in the Linnsean artificial system, of which the following names, as also the preceding, are a survival: --Monandrous, i.e. solitary-stamened, when the flower has...



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Reviews

Very beneficial to all of class of people. I am quite late in start reading this one, but better then never. You may like just how the writer create this publication.

-- **Audra Klocko PhD**

Thorough information! Its this type of great go through. It is amongst the most incredible publication i actually have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Germaine Welch**