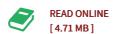




Outlines of Biology for the High School Laboratory and Classroom; (Based on Gray s Lessons in Botany)

By Leavitt Robert Greenleaf

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: .(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 only one stamen, Diandrous, when it has two stamens only, Triandrous, when it has three stamens; and so on. Didynamous, when, being only four, they form two pairs, one pair longer than the other, as in the Trumpet Creeper, in Gerardia, etc. Telradynamous, when, being only six, four of them surpass the other two, as in the Mustard flower and most of the Cruciferous Family (Fig. 179). 273. The Anther is said to be Innate (as in Fig. 212), when it is attached by its base to the very apex of the filament, turning neither inward...



Reviews

Extensive guide for publication fans. It can be rally exciting throgh studying time. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Maurine Rohan

It in a single of my personal favorite book. I really could comprehended almost everything using this composed e book. Your daily life period will be enhance the instant you complete reading this article pdf.

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