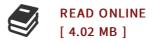




The Plant World, 1910, Vol. 13: A Magazine of General Botany January, 1910 Heredity in Populations and in Pure Lines (Classic Reprint)

By L R Waldron

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ***** Print on Demand *****. Excerpt from The Plant World, 1910, Vol. 13: A Magazine of General Botany January, 1910 Heredity in Populations and in Pure Lines The results in this case are markedly different from those secured when the material was studied as a population. Here we do not have a fine example of regression as is shown in Figs. 1 and 2. It must not be forgotten that both Figs. 2 and 3 represent the facts, but in Fig. 3 the data are so presented that we see the sequence of the two related means i.e. (means of mother and daughter classes) in the various cases. There is evidently a certain amount of regression expressed in the table, but apparently little can be learned from it in regard to the value of selection. Studies Of Relative Width. Studies were also made upon the relative width of bean seeds. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-theart technology to...



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