



The Mechanism of Evolution in Leptinotarsa Volume 263

By William Lawrence Tower

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. 1918 Excerpt: . in the normal cross, so that there are other factors in addition to the Ac determiner that are not altered, or t enough, by the changed conditions of life so that fertility reaches the normal tb nes. A point of interest in this connection is the interfertility of -)es, such as are derived from the crossings of these species. In the extracted types coming from the crossing of signaticollis and diversa, the degree of fertility is as high or higher than in either of the parent species. Comparison of the data shows clearly that there is relatively higher fertility in the F2 extractives, showing that there has been a change in the nature of the gametes by the reaction of crossing, and inhibition of uniform fertilization and development is removed by passage through the Fx reactions. A point of interest arises in this connection, namely,...



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