



The Homing of Ants; An Experimental Study of Ant Behavior.

By Charles Henry Turner

Theclassics.Us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1907 edition. Excerpt: . At first the ants stored all of the pupae in the crevice between incline A and stage number one. After that had been accomplished, they began carrying them to the nest. This was conducted at night, by incandescent electric light; all of the other experiments of the series were conducted by daylight. X The pupae were carried up incline C to stage number two, across stage number two to incline if, down incline B to the nest. No pupae were carried down incline A. One pupa was conveyed down incline B, all the others down incline A. One worker ascended incline B to the stage and carried a pupa down incline A.) One pupa was conveyed down incline B, the remainder down incline A. t All of the pupae were conveyed down incline B. 0 A very large majority of the pupae...



Reviews

If you need to adding benefit, a must buy book. I could comprehended every thing out of this composed e pdf. I am just very happy to tell you that this is the greatest pdf i have study inside my individual existence and could be he finest publication for at any time.

-- Miss Laurie Waters IV

Most of these publication is the greatest publication offered. It is actually rally intriguing through reading period of time. You can expect to like just how the article writer create this publication.

-- Eddie Schuppe