



Memoirs from the Biological Laboratory of the Johns Hopkins University Volume 4

By Johns Hopkins University Laboratory

General Books LLC. Paperback. Book Condition: New. This item is printed on demand. Paperback. 102 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. 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. 1898. Excerpt: . . . 10. Literature. Articles marked contain references to Synapta vivipara. Agassiz, A. 64. On the embryology of echinoderms. Mem. Amer. acad. arts and sci. , Vol. 9, p. 1-30. Baur, A. 64. Beitrilge zur naturgeschichte der Synapta digitata. Nova acta acad. Leop. -Carol. , Bd. 31, 119 pp. , 8 taf. Bronn, H. G. 60. Die klassen und ordnungen der strahlenthiere (Actinozoa). Bronns Klassen nnd ordnungen des thierreichs Leipzig nnd Heidelberg, 434 pp. , 48 taf. Btltschli, O. 92. Versuch der ableitung des echinoderms aus einer bilateralen urform. Zeitschr. f. wiss. zool. , Bd. 53, suppl. , p. 136160, taf. 9. Bury, H. 89. Studies in the embryology of echinoderms. Quart, journ. micros. sci. , Vol. 29, p. 409-449, pis. 37-39. Bury, H. 95. The metamorphosis of echinoderms. Quart, journ. micros. sci. , Vol. 38, p. 45-135, pis. 3-9. Clark, H. L. 96. The viviparous Synapta of...



READ ONLINE

[2.11 MB]

Reviews

An exceptional pdf and the typeface utilized was fascinating to read through. It can be written in straightforward words and phrases instead of confusing. I am just quickly could possibly get a delight of looking at a written ebook.

-- **Prof. Arlie Bogan**

It is one of the best books. This is for those who state there had not been a well worth reading through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Dr. Barney Robel Jr.**