

## Papers from the Department of Marine Biology of the Carnegie Institution of Washington Volume 212

By Carnegie Institution of Washington

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. 1915 Excerpt: .treated by it became too fragile for further manipulation. The potassium hydroxide removes just enough of the softer tissues to render the specimen transparent, at the same time leaving it sufficiently hard for subsequent washing and dehydration. The latter process was always done on the slide, to which the specimen was made to adhere by allowing it to dry slightly while in the lower grades of alcohol. For detailed study of the more minute structures, such as the enterocceles, it was found necessary to use reconstructions, which were accordingly made from both longitudinal and transverse sections. In addition to those of the whole animal, separate ones of the lumen of the hydroccele and of its lobes were also modeled. For making the reconstructions Born s method was employed, with plates of beeswax brought to the proper consistency by mixing with Venice turpentine. All of the drawings...



## Reviews

This is an remarkable publication that I have ever read. Indeed, it is actually engage in, nevertheless an interesting and amazing literature. I am just happy to inform you that this is the best publication i have got go through during my personal lifestyle and may be he finest ebook for actually. -- Toby Baumbach

Merely no phrases to describe. Better then never, though i am quite late in start reading this one. Its been written in an extremely easy way which is merely following i finished reading this publication through which in fact transformed me, change the way in my opinion. -- Pedro Renner