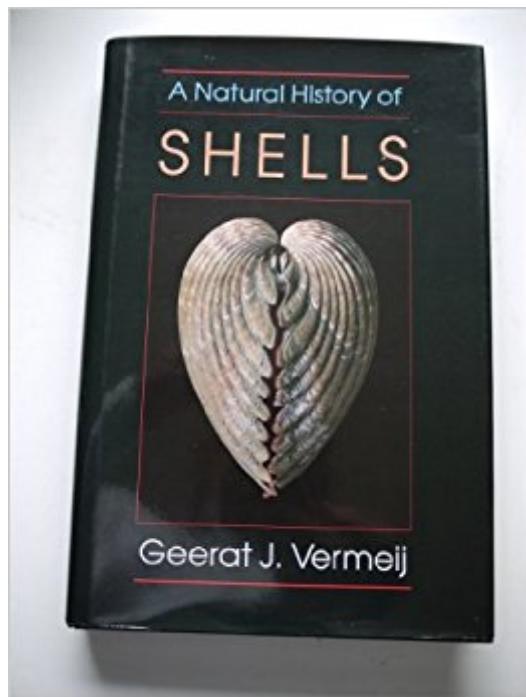


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A Natural History Of Shells (Princeton Science Library)



Synopsis

Geerat Vermeij wrote this "celebration of shells" to share his enthusiasm for those supremely elegant creations and what they can teach us about nature. Most popular books on shells emphasize the identification of species, but Vermeij uses shells as a way to explore major ideas in biology. How are shells built? How do they work? How did they evolve? The author lucidly and charmingly demonstrates how shells give us insights into the lives of animals in our own day as well as in the distant geological past.

Book Information

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Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #1,235,133 in Books (See Top 100 in Books) #91 in Books > Science & Math > Biological Sciences > Animals > Seashells #1179 in Books > Science & Math > Nature & Ecology > Natural History #1747 in Books > Science & Math > Nature & Ecology > Oceans & Seas

Customer Reviews

Vermeij is a man who, although blind, sees the pattern and meaning behind objects in the natural world with insight that is truly transformative. Although this book is about shells, and only shells, it relates them to evolution and geography in a way that takes the reader way beyond its nominal subject matter to something that should widen the mind of any curious reader.

This book represents a splendid 'celebration of shells' written by a man with an ardent passion to shell-bearing animals of the Ocean. It is so unique that I recommend it even to professional malacologists (though the book is intended for a much wider audience and it is not a scientific monograph). "A natural history of shells" is a concise and full of interesting considerations introduction to the study of molluscan shells as one of the most attractive examples of Nature's beauty.

The author deals with many aspects of shells ranging from the geometry of their structure to ecology of molluscs (soft-bodied animals) that live within them. So, it is a true "natural history" in the exact meaning of this term as it was understood in the epoch of Linnaeus, Buffon, Cuvier, Darwin and other great naturalists of the past.

Very good book, It came highly recommended and was special in so far as it was not a species identification book. The Author, the Perspective, and the Scope of the book are all extraordinary.

Very good and very special. It is not a identification book like most so it gives background of the shells that all of the other books contain pictures of. Very informative.

I never knew there was so much to the history of shells until I read this book. I love how the author ties in evolutionist theories throughout the book and how much shells and fossils can teach us.

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