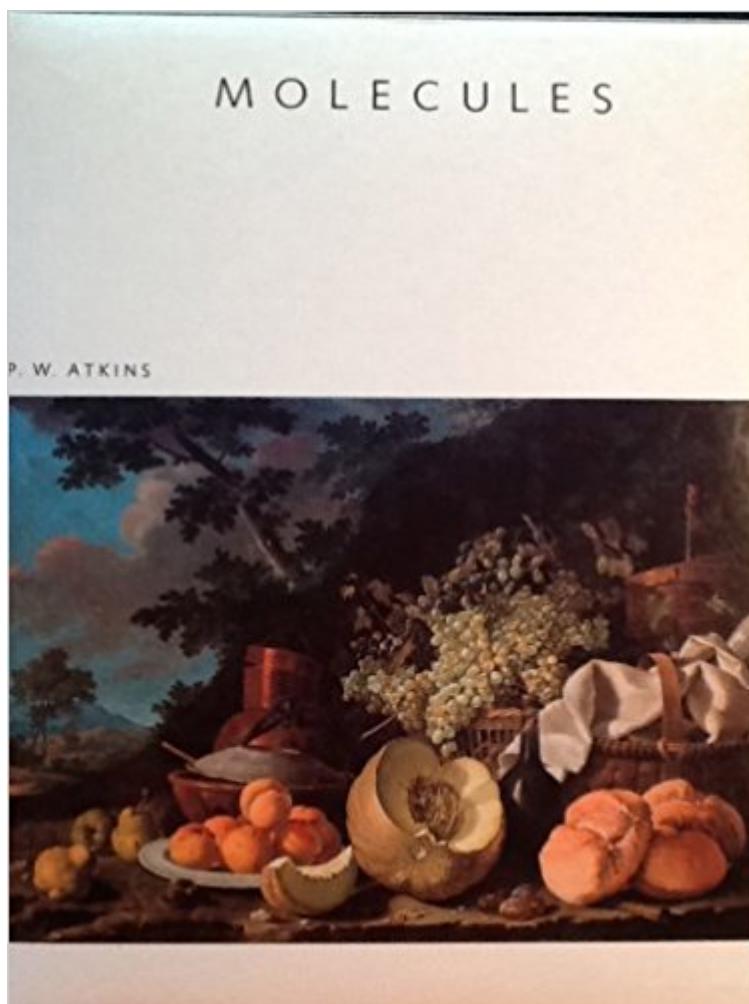


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Molecules (Scientific American Library)



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Book Information

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Customer Reviews

Dale Atkins, Ph.D., is a licensed psychologist and media commentator who appears regularly on the Today Show. The author of five books, she has contributed to such national magazines as Ladies' Home Journal, Cosmopolitan, and Parents. She lives in Westport, Connecticut.

Excellent book! If you want to understand what everything is made of, then this book will introduce you to the world of molecules. The author uses common everyday items to tell you how and why things are the way they are. You can pick this book up and open to any page and start learning interesting facts.

Atkins's models of familiar and unfamiliar molecules are an inspiration to the scientifically susceptible. Beautiful!

Bought for the spouse and he loved it! read it in a day! Easy to read, easy to understand. Phd not required.

I love this book, I found it in my local library and was not ready to return it after renewing it several times, so I came on here and bought it.

This book was intended to be a gift but in its condition, I can't wouldn't give it as a Christmas present. The corners are dirty and bent. Inside the front cover there is a stamp saying "New" and a price for \$16. A new book doesn't need a stamp saying "New" and as soon as you put that stamp on it, it becomes used anyway. This is disappointing. Please give an accurate description when selling.

P.W Atkins is one of the most respected authors in the field of chemistry textbooks. He has a rare talent of explaining complicated subjects like physical chemistry and molecular quantum mechanics in a way students can understand. This book is different however. In its pages you will find pictures of common and not so common molecules followed by a 1-2 page description of this molecule (where it is found, some history, its significance). I read this book when I was a seventh grader (8-9 years later I am a senior chemistry major) and absolutely loved it. It won't bog you down with confusing technical details but rather will stimulate your curiosity. The ultimate molecular museum!

a bit too scientific for me to understand, anyway - there is a specific book I'm looking for whose name I do not know. This was a try at finding it.

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