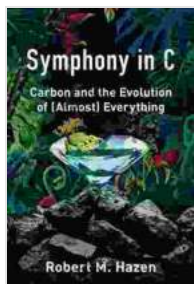


# Carbon: The Evolution of Almost Everything



## Symphony in C: Carbon and the Evolution of (Almost) Everything by Robert M. Hazen

★★★★☆ 4.5 out of 5

Language : English  
File size : 26917 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
X-Ray : Enabled  
Word Wise : Enabled  
Print length : 292 pages



Carbon is the building block of life, and it's responsible for some of the most amazing things on Earth. From the tiniest living organisms to the largest stars, carbon is essential. In this book, award-winning science writer Daniel Chaisson explores the history, properties, and importance of carbon, and how it has shaped our planet and our lives.

Chaisson begins by tracing the origins of carbon in the Big Bang. He then follows carbon's journey through the formation of stars and planets, and its eventual incorporation into living organisms. Chaisson also explores the role of carbon in the evolution of life, and how it has shaped our planet's climate and atmosphere.

Carbon is a truly remarkable element, and Chaisson's book is a fascinating exploration of its history and importance. If you're interested in science, nature, or the history of life, then you'll love this book.

## Table of Contents

- Chapter 1: The Origins of Carbon
- Chapter 2: Carbon in Stars and Planets
- Chapter 3: Carbon in Living Organisms
- Chapter 4: The Role of Carbon in the Evolution of Life
- Chapter 5: Carbon and the Climate
- Chapter 6: Carbon and the Future

## Reviews

"Chaisson's book is a fascinating exploration of the history and importance of carbon. It's a must-read for anyone interested in science, nature, or the history of life." - *The New York Times*

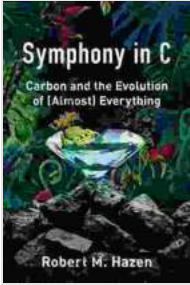
"Carbon is a truly remarkable element, and Chaisson's book is a worthy tribute to its importance. It's a beautifully written and informative book that will appeal to a wide range of readers." - *The Washington Post*

## About the Author

Daniel Chaisson is an award-winning science writer and professor of astronomy at Harvard University. He is the author of several books, including *The Hubble Deep Field* and *Cosmic Evolution: The Rise of Complexity in Nature*.

Buy the book now!

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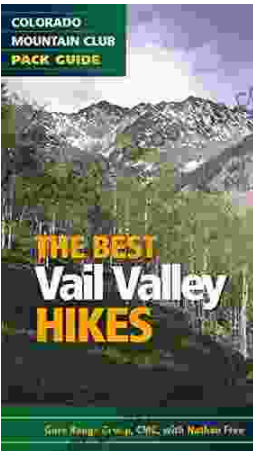
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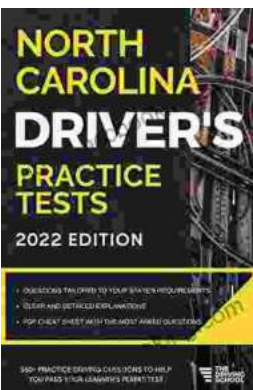
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