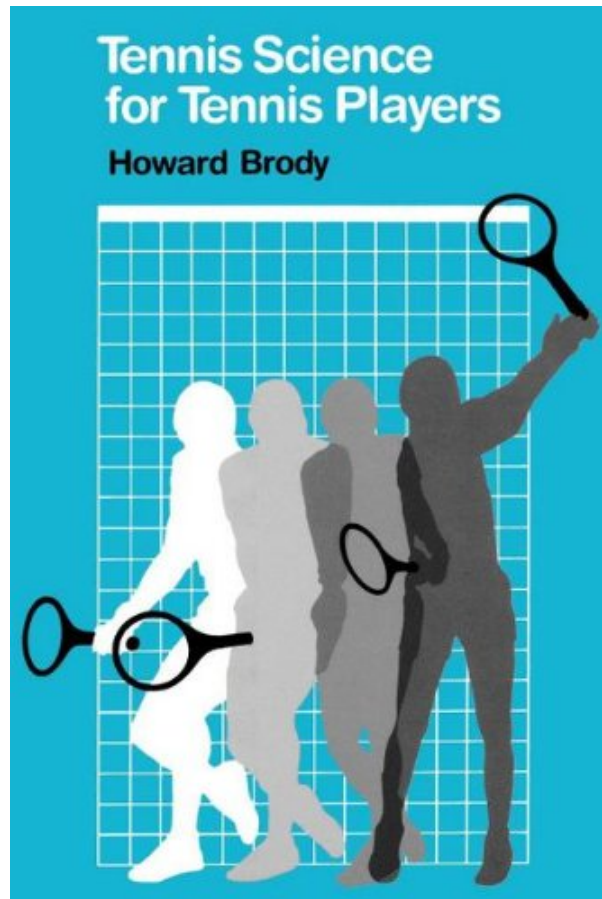


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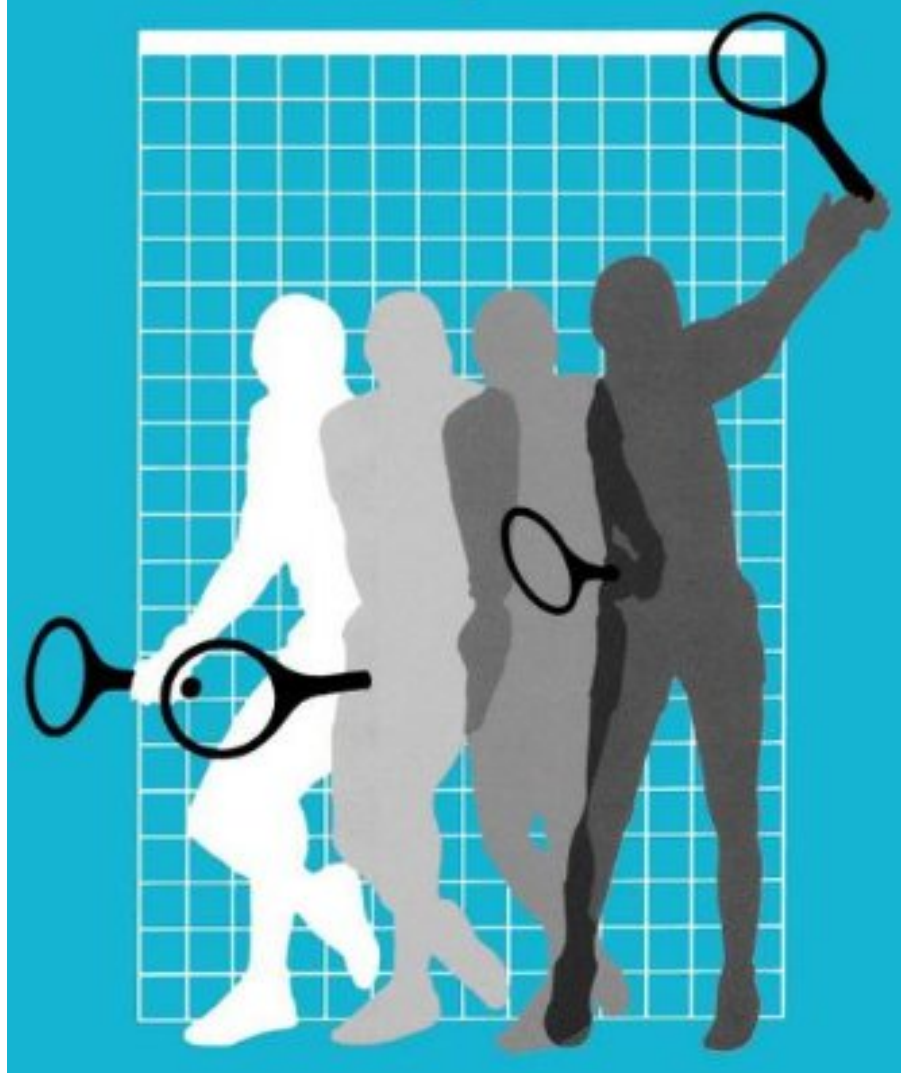


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From Library Journal

A physics professor explains how the laws of physics work in the game of tennis. Included are studies of string tension, the size, shape, and weight of a racket, ball trajectories, court surfaces, and reflex time. Numerous tables, graphs, and formulas accompany the text. The author suggests such knowledge may enable the player "to gain a point here, a point there." The reader need not be a degree-bearing engineer to profit from the material, but this work is definitely aimed at dedicated students of the game, those who wish to play "with the head as well as the arm." For comprehensive collections only. William H. Hoffman, Ft. Myers-Lee Cty. P.L., Fla.

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Review

"Get right to the good stuff: how to use the laws of nature to win points and enjoy the game more. You'll find some interesting things here."—Tennis

About the Author

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TENNIS SCIENCE FOR TENNIS PLAYERS BY HOWARD BRODY PDF

How does your opponent put that tricky spin on the ball? Why are some serves easier to return than others? The mysteries behind the winning strokes, equipment, and surfaces of the game of tennis are accessibly explained by Howard Brody through the laws of physics. And he gives practical pointers to ways players can use this understanding to advantage in the game.

Through extensive laboratory testing and computer modeling, Brody has investigated the physics behind the shape of the tennis racket, the string pattern, the bounce of the tennis ball, the ways a particular court surface can determine the speed of the game, and the many other physical factors involved in tennis.

- Sales Rank: #895705 in Books
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- Dimensions: 9.02" h x .38" w x 5.98" l, .51 pounds
- Binding: Paperback
- 160 pages

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Most helpful customer reviews

6 of 6 people found the following review helpful.

A classic tennis book on tennis physics

By A Customer

This is a very readable book which will appeal to tennis aficionados who want to understand the "why's" of tennis. It is not really a "how to do it" sort of book.

Sections in the book explain the physics of tennis strings and the tennis racket frame itself, as well as the physics of tennis strokes (e.g., why certain types of shots are more likely to go out or into the net).

Some of the subject matter has since been explored in greater detail by the online tennis community, but this book nevertheless remains very informative and relevant to tennis players and coaches who like to tinker with their equipment and their game.

5 of 5 people found the following review helpful.

Finally, tennis facts.

By Marc Halley

There is so much misinformation in tennis! This book sorts through all the hype and confusion and gives true information on what makes a tennis ball go. From rackets to strings to strokes, this book shows what is important and what is not. For instance, why is it so hard to hit a hard shot from mid-court? Why do shots down the line go out so much? Should I serve hard or slow? How can I become more consistent at serving and groundstrokes? Should I crowd the net or stay back and get ready for a lob?

This book finally gives answers to these perplexing questions.

2 of 11 people found the following review helpful.

Too much science and not enough tennis advice.

By A Customer

I did not read the entire book, but quickly reviewed it upon receiving it so please consider that my review is based on a quick glance. I anticipated the book would center on the lighter side of science and be aimed at helping the weekend tennis player make better on court decisions. It appeared to focus on tennis equipment with less information on science based strategy...although it did have some useful insights into the physical aspects of the game. It would have been a much better book if the information was presented from a tennis player's viewpoint with a little humor to lighten it up. Far too many graphs and charts when a good cartoon would have made the point much stand out much better.

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Investing the extra time by reviewing **Tennis Science For Tennis Players By Howard Brody** can provide such wonderful encounter also you are simply sitting on your chair in the office or in your bed. It will not curse your time. This Tennis Science For Tennis Players By Howard Brody will lead you to have more valuable time while taking rest. It is really satisfying when at the noon, with a cup of coffee or tea and an e-book Tennis Science For Tennis Players By Howard Brody in your gadget or computer monitor. By delighting in the sights around, below you can begin reading.

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