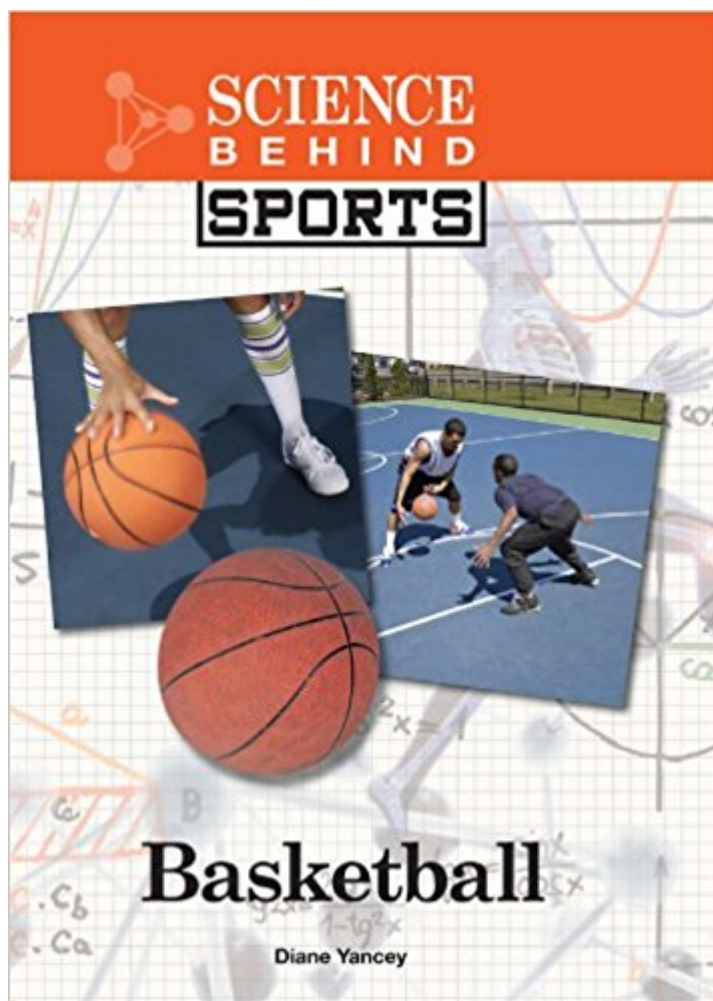


The book was found

# Basketball (Science Behind Sports)



## Synopsis

Books in this series explore the scientific principles behind some of the most popular team and individual sports; basic physical science concepts are explained in an engaging and accessible manner.; ; Each volume in the series focuses on one sport and opens with a brief look at the featured sport's origins, history and changes to rules, equipment, or techniques. Subsequent chapters cover the biomechanics and physiology of playing, related health and m

## Book Information

Series: Science Behind Sports

Library Binding: 128 pages

Publisher: Lucent Books; 1 edition (February 23, 2011)

Language: English

ISBN-10: 142050293X

ISBN-13: 978-1420502930

Product Dimensions: 7 x 1 x 9 inches

Shipping Weight: 13.6 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,155,338 in Books (See Top 100 in Books) #15 in [Books > Teens > Sports & Outdoors > Basketball](#) #31 in [Books > Teens > Sports & Outdoors > Baseball & Softball](#) #95 in [Books > Teens > Education & Reference > Science & Technology > Anatomy & Physiology](#)

Grade Level: 7 - 10

## Customer Reviews

Books in this series explore the scientific principles behind some of the most popular team and individual sports; basic physical science concepts are explained in an engaging and accessible manner.; ; Each volume in the series focuses on one sport and opens with a brief look at the featured sport's origins, history and changes to rules, equipment, or techniques. Subsequent chapters cover the biomechanics and physiology of playing, related health and m

[Download to continue reading...](#)

Basketball: How It Works (The Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Skateboarding: How It Works (Sports Illustrated Kids: the Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Football: How It Works (Sports Illustrated Kids: the Science of

Sports) (The Science of Sports (Sports Illustrated for Kids)) Hockey: How It Works (Sports Illustrated Kids: the Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) How to Be Better At Basketball in 21 days: The Ultimate Guide to Drastically Improving Your Basketball Shooting, Passing and Dribbling Skills (Basketball) How to Be Better At Basketball in 21 days: The Ultimate Guide to Drastically Improving Your Basketball Shooting, Passing and Dribbling Skills (Basketball in Black&White) Basketball (Science Behind Sports) Basketball (The Science of Sports (Sports Illustrated for Kids)) Skateboarding: How It Works (The Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Baseball: How It Works (The Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Soccer: How It Works (The Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Football: How It Works (The Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Hockey: How It Works (The Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Stephen Curry: The Best. Easy to read children sports book with great graphic. All you need to know about Stephen Curry, one of the best basketball legends in history. (Sports book for Kids) Swish: The Quest for Basketball's Perfect Shot (Exceptional Sports Titles for Intermediate Grades) (Spectacular Sports) Winning Basketball for Girls (Winning Sports for Girls) (Winning Sports for Girls (Paperback)) The Science Behind Soccer, Volleyball, Cycling, and Other Popular Sports (Science of the Summer Olympics) Beckett Basketball Price Guide #24 (Beckett Basketball Card Price Guide) Michael Jordan: The Inspiring Story of One of Basketball's Greatest Players (Basketball Biography Books) Isaiah Thomas: The Inspiring Story of One of Basketball's Most Prolific Point Guards (Basketball Biography Books)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)