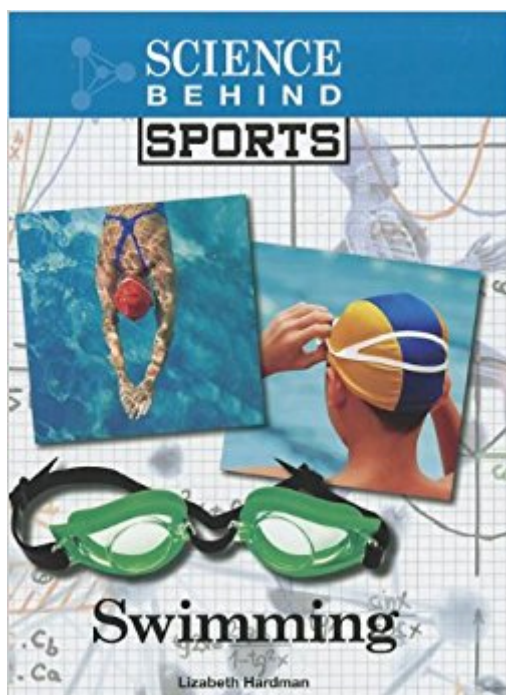


The book was found

# Swimming (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 (August 19, 2011)

Language: English

ISBN-10: 1420502735

ISBN-13: 978-1420502732

Product Dimensions: 7 x 1 x 9 inches

Shipping Weight: 12 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,023,074 in Books (See Top 100 in Books) #21 in [Books > Teens > Sports & Outdoors > Water Sports](#) #169 in [Books > Teens > Education & Reference > Science & Technology > Anatomy & Physiology](#) #698 in [Books > Children's Books > Sports & Outdoors > Water Sports](#)

Grade Level: 7 - 10

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

Survival Swimming: Swimming Drills to Learn and Improve on the Five Best Swimming Strokes for Survival (Survival Fitness Series Book 4) The Swimming Psychology Workbook: How to Use Advanced Sports Psychology to Succeed in the Swimming Pool 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)) The Ultimate Guide to Weight Training for Swimming (The Ultimate Guide to Weight Training for Sports, 25) (The Ultimate Guide to Weight Training for Sports, ... ... Guide to Weight Training for Sports, 25) Swimming (Science Behind Sports) SWIMMING: The Ultimate Guide to Mastering the Four Major Swimming Strokes The

Swimming Triangle: A Holistic Approach to Competitive Swimming Teaching Swimming: Teach & Coach Swimming Swimming: Swimming Made Easy: Beginner and Expert Strategies for Becoming a Better Swimmer Triathlon Swimming Made Easy: The Total Immersion way for anyone to master open-water swimming 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)) Basketball: 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)) Bio-mechanisms of Swimming and Flying: Fluid Dynamics, Biomimetic Robots, and Sports Science The Science Behind Soccer, Volleyball, Cycling, and Other Popular Sports (Science of the Summer Olympics)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)