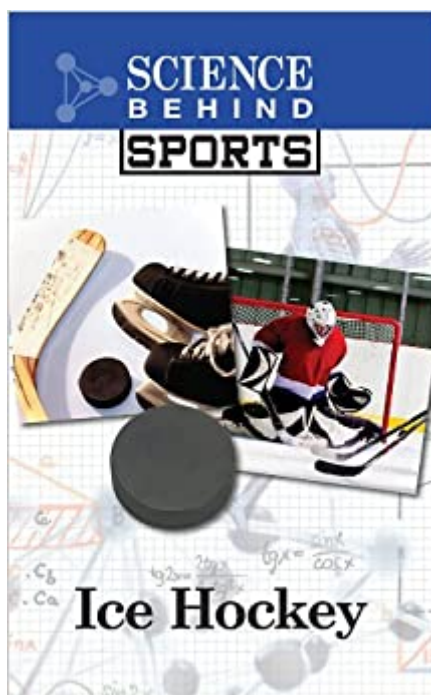


The book was found

Ice Hockey (Science Behind Sports)



Synopsis

Sports play an important formative role in the lives of many middle and high school students. Science Behind Sports from Lucent Books explores the science behind key contemporary sports. Volumes present in a clear and engaging manner the scientific principles and concepts involved, the biomechanics and physiology of playing, and related health issues and medical concerns related to the sport.

Book Information

Series: Science Behind Sports

Library Binding: 128 pages

Publisher: Lucent Books; 1 edition (November 8, 2010)

Language: English

ISBN-10: 1420502816

ISBN-13: 978-1420502817

Product Dimensions: 7 x 1 x 9 inches

Shipping Weight: 14.4 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #5,712,362 in Books (See Top 100 in Books) #40 in Books > Teens > Sports & Outdoors > Hockey #256 in Books > Teens > Education & Reference > Science & Technology > Anatomy & Physiology #419 in Books > Children's Books > Sports & Outdoors > Hockey

Grade Level: 7 - 10

Customer Reviews

Sports play an important formative role in the lives of many middle and high school students. Science Behind Sports from Lucent Books explores the science behind key contemporary sports. Volumes present in a clear and engaging manner the scientific principles and concepts involved, the biomechanics and physiology of playing, and related health issues and medical concerns related to the sport.

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

Hockey Workout: Complete Off-Season Hockey Workout: Hockey agility & speed drills, hockey plyometric workouts, hockey core exercises, hockey weight training and anaerobic training for hockey players. Ice Cream Book: 35 Easy and Delicious Ice Cream Recipes for Happy Families (homemade ice cream, ice cream cookbook, ice cream recipes, delicious dessert) Hockey: How It

Works (Sports Illustrated Kids: 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)) Ice Hockey (Science Behind Sports) The Ice Hockey Psychology Workbook: How to Use Advanced Sports Psychology to Succeed on the Hockey Rink 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)) The Great Book of Ice Hockey: Interesting Facts and Sports Stories (Sports Trivia) (Volume 1) Hockey: Hockey Made Easy: Beginner and Expert Strategies for Becoming a Better Hockey Player Spalding's Athletic Library - The Games of Lawn Hockey, Tether Ball, Golf-Croquet, Hand Tennis, Volley Ball, Hand Polo, Wicket Polo, Laws of Badminton, Drawing Room Hockey, Garden Hockey No-Churn Ice Cream: 50 Delicious Ice Cream Recipes WITHOUT ICE CREAM MAKER (Recipe Top 50's Book 25) The Everything Ice Cream, Gelato, and Frozen Desserts Cookbook: Includes Fresh Peach Ice Cream, Ginger Pear Sorbet, Hazelnut Nutella Swirl Gelato, ... Lavender Honey Ice Cream...and hundreds more! 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 (The Science of Sports (Sports Illustrated for Kids)) Side-by-Side Hockey Stars: Comparing Pro Hockey's Greatest Players (Side-by-Side Sports)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)