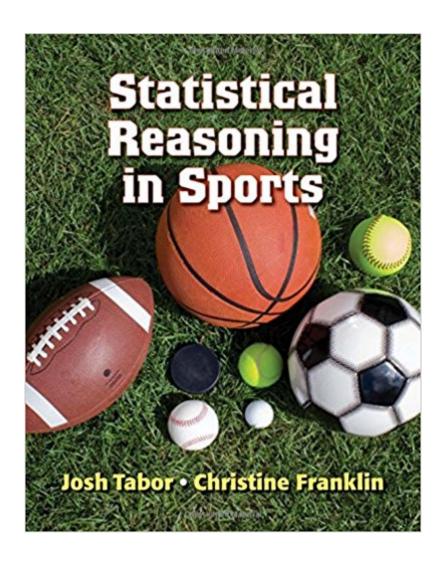


The book was found

Statistical Reasoning In Sports





Synopsis

Book by Tabor, Josh, Franklin, Chris

Book Information

Hardcover: 656 pages

Publisher: W. H. Freeman; First Edition edition (December 23, 2011)

Language: English

ISBN-10: 1429274379

ISBN-13: 978-1429274371

Product Dimensions: 8 x 1.2 x 10.1 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #312,266 in Books (See Top 100 in Books) #62 in A A Books > Teens > Sports

& Outdoors #363 inà Â Books > Teens > Education & Reference > Mathematics #1017

inà Â Books > Children's Books > Education & Reference > Math

Age Range: 12 - 18 years

Grade Level: 7 and up

Customer Reviews

Book by Tabor, Josh, Franklin, Chris

Super user-friendly, actually fun, and can be done over a summer. Perfect for the homeschooler or non-traditional student who wants to catchup a bit in math, or a traditional schooler who wants to add rigor to his/her transcript with an extra math class. Highly recommended.

Download to continue reading...

Statistical Reasoning in Sports 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)) Critical Reasoning GMAT Strategy Guide, 5th Edition (Manhattan GMAT Preparation Guide: Critical Reasoning) The PowerScore LSAT Logical Reasoning Bible: A Comprehensive System for Attacking the Logical Reasoning Section of the LSAT Probabilistic Reasoning in Intelligent Systems: Networks of Plausible Inference (Representation and Reasoning)

Analytics: Business Intelligence, Algorithms and Statistical Analysis (Predictive Analytics, Data Visualization, Data Analytics, Business Analytics, Decision Analysis, Big Data, Statistical Analysis) Sports Illusion, Sports Reality: A Reporter's View of Sports, Journalism, and Society 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)) 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) 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)) Olympic Sports - When and How?: History of Olympic Sports Then, Now And Beyond: Olympic Books for Kids (Children's Olympic Sports Books) Knowing the Score: What Sports Can Teach Us About Philosophy (And What Philosophy Can Teach Us About Sports) 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) Sports Science for Young People Sports Science for Young People

Contact Us

DMCA

Privacy

FAQ & Help