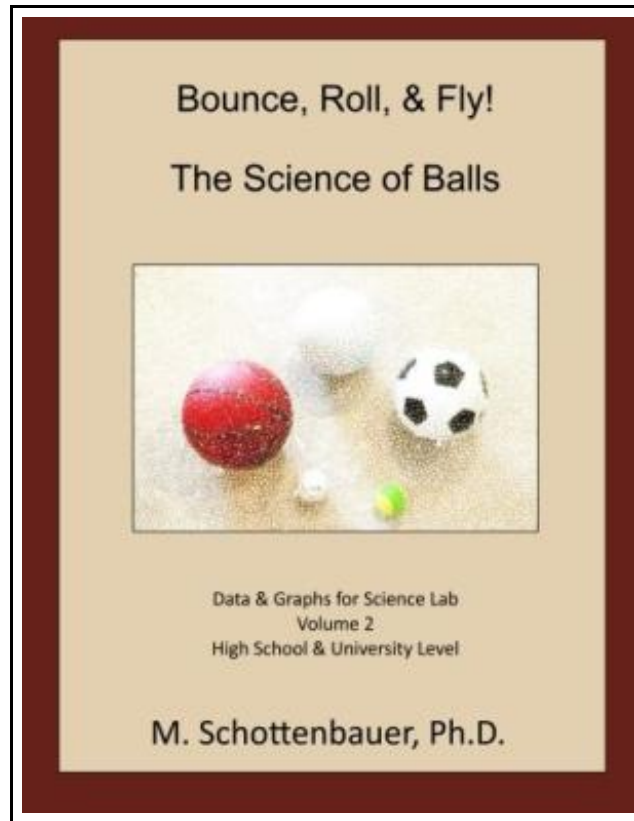


Bounce, Roll, Fly The Science of Balls Data and Graphs for Science Lab Volume 2



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Reviews

Complete guide! Its this sort of good read. It is rally exciting through studying period. I am just pleased to explain how here is the very best publication i have go through inside my own existence and could be he very best publication for at any time.

(Adele Rosenbaum)

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CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 84 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. Learn about the Physics of Balls! Focus: Rolling and Colliding! Force, Trajectory, Velocity, and Acceleration! In this book, readers gain access to real scientific data pertaining to the science of balls, promoting graph-reading, comparison, contrast, and calculation skills. Graphs show data from the following scientific instruments: Force Plate Motion Detector Dual-Range Force Sensor This book allows readers to analyze real data without purchasing expensive lab equipment. Graphs show the motion of baseballs, basketballs, soccer balls, volleyballs, dodge balls, golf balls, tennis balls, ping pong balls, and toy balls as they roll and collide with a force plate. Balls are rolled on flat surfaces and inclined planes. Special features include the comparison of an official baseball with a safety baseball and a plastic baseball, and the comparison of an official golf ball with a foam golf ball and a plastic golf ball. The graphs and data contained in this book can be used by teachers and parents to supplement traditional lesson plans. This item ships from La Vergne, TN. Paperback.



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