

Bounce, Roll, & Fly: The Science of Balls: Volume 5: Data & Graphs for Science Lab

M. Schottenbauer

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Bounce, Roll, & Fly: The Science of Balls: Volume 5: Data & Graphs for Science Lab M. Schottenbauer This book contains graphs showing the motion of a tennis ball, cricket ball, racquetball, lacrosse ball, softball, field hockey ball, street hockey balls (high and low density), and Swedish wood hockey puckhandling ball as they roll on flat surfaces and inclined planes. A set of coordinated graphs also show the motion due to force on each ball on a flat wood surface. The graphs and data contained in this book can be used by teachers and parents to supplement traditional lesson plans. Bonus Material: In the appendix, graphs show video analysis of a basketball, soccer ball, volleyball, dodge ball, 3 baseballs (official, safety, and plastic), 3 golf balls (official, foam and plastic), a ping pong ball, and a plastic apple rolling. The graphs of these balls, which were originally analyzed with a motion detector in Volume 2, are included for comparison and contrast.



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