

The Science of Baseball: Volume 2: Graphs Data for Science Lab

By M Schottenbauer

Createspace, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****. This book contains graphs designed to compare and contrast the performance of a selection of common bats and balls. These include bats made from wood, plastic, and aluminum, which are tested on an official baseball, two safety balls, plastic balls with and without holes, a wiffle ball, and a softball. Experiments show balls falling and rebounding from bats and a concrete floor, balls rebounding as they hit a piece of plywood set at various angles, and bats hitting balls from a stationary tee. These data can be used for lesson plans by teachers and parents.



Reviews

The publication is easy in read better to understand. It is writter in basic words and phrases rather than hard to understand. You wont truly feel monotony at anytime of your respective time (that's what catalogues are for about if you question me). -- Kaya Rippin

This written ebook is wonderful. This is certainly for anyone who statte there was not a really worth studying. You may like how the author compose this pdf.

-- Odessa Graham