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

By M. Schottenbauer

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 56 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. Learn about the Physics of Marbles! Motion, Velocity, Force, and Acceleration! In this book, readers gain access to real scientific data pertaining to the science of marbles, promoting graph-reading, comparison, contrast, and calculation skills. Graphs show data from the following scientific instrument: Video Analysis Dual-Range Force Meter This book allows readers to analyze real data without purchasing expensive lab equipment. Graphs show the motion of marbles as they travel in on curved surfaces, including curved inclines, circular tracks, a cone, and other curved surfaces. These data can be used for lesson plans by teachers and parents. Bonus Material: Additional graphs show motion of marbles through a loop-de-loop and falling through a multi-level tower. Graphs of motion on flat inclined planes are also included for comparison and contrast. This item ships from La Vergne, TN. Paperback.



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