



My First Physics Book of Motion

By Anthony Pecina

Createspace, United States, 2012. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.This is a 153 page book for students new to physics, My First Physics Book of Motion. Students will learn the fundamentals of motion including: terminology, units, and problem solving skills. Concepts include converting in the metric system, speed, velocity, acceleration, motion graphs, Newton s laws of motion, momentum, free fall, projectiles, and circular motion. Two different methods for solving a physics problem are shown in the book, including math triangles. The book is a study guide that takes a hands on approach with many interactive tables, worksheets, and mini quizzes. The book also references links to online tutorials created by the author.



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