

Conservation Of Linear Momentum Lab Report

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In physics, momentum is the quantity of motion that a moving object has based on its size and speed. Learn the definition and equation of linear momentum, and explore examples.

Linear Momentum: Definition, Equation, and Examples ...

Overview. Let's begin Kinematics by learning about the simplest type of motion - when objects that move in a straight line, known as linear motion or one dimensional motion.. First we'll cover the basic and essential parts of motion that we'll use for the rest of the course - position, velocity and acceleration. We'll learn the concepts, the equations and how we can graph them over time.

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