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Conceptual Physics Practice Page Momentum

Momentum is always conserved" $\sum \Delta p = 0$, or $p_1 + p_2 = p_1' + p_2'$! Energy is always conserved" $\sum \Delta E = 0$, or $\sum E_i = \sum E_f$! In some collisions, there is very little energy "lost" to heat (sound, deformation). In these elastic collisions, kinetic energy is conserved: " $\frac{1}{2}mv^2 + \frac{1}{2}Mv^2 = \frac{1}{2}mv'^2 + \frac{1}{2}Mv'^2$!"

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In the absence of an external force, the momentum of a system remains unchanged. Hence, the momentum before an event involving only internal forces is equal to the momentum after the event: mv (before event) = mv (after event)

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Conceptual Physics Practice Page Chapter 6 Momentum Answers

Mr. Croom's Physics Chapter 6: Momentum Page 1 of 2 Conceptual Momentum (ANSWER KEY) Answer the following Questions 1. Imagine you were an astronaut drifting in space several meters from your spacecraft. The only thing you have with you is a sack filled with moon rocks.

Conceptual Momentum (ANSWER KEY) - Croom Physics

Learning Objectives By the end of this section, you will be able to: Define mass and inertia. Understand Newton's first law of motion. Exp

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