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Gpb Physics Note Taking Guide

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8-01,02 -NTG - Program 801 - Georgia Public Broadcasting

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The Physics in Motion teacher toolkit provides instructions and answer keys for study questions, practice problems, labs for all seven units of study. GPB offers the teacher toolkit at no cost to Georgia educators. To order your teacher toolkit, complete and submit this form to request the teacher toolkit. You only need to submit this form one time to get materials for all seven units.

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Physics 302: Motion Math | Georgia Public Broadcasting

Physics Challenge: Which is more likely to break a window? a. a rubber ball b. a clay ball c. neither
Use the impulse equation to explain: Law of Conservation of Momentum: system - closed system - isolated system - Notes on Collisions: elastic collisions - inelastic collisions -

6-01,02 -Note Taking Guide Ep 601

Note Taking Guide – Episode 702 PHYSICS Fundamentals © 2004, GPB 7-05 When an object is in rotational equilibrium: Ex. Problem #1: Rotational Equilibrium

Problem set #1: (on back) - Georgia Public Broadcasting

Note Taking Guide - Episode 403 Name _____ PHYSICS Fundamentals © 2004, GPB 4-07 Draw the diagram for when the two forces are equal.

4-06,07 -Note Taking Guide Ep 403

Note Taking Guide – Episode 1403 PHYSICS Fundamentals © 2004, GPB 14-12 Total Internal Reflection – Draw the reflected angles as you watch the video. i c Notes on ...

Note Taking Guide Episode 1403 - Georgia Public Broadcasting

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