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a collection of videos and classroom-tested curricular materials. Most of the videos on this site were made for the project. Most of the videos on this site were made for the project.

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LivePhoto Physics Activity 33 Name:
Angelica Womack, Nicole Kang Date: 12

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- 01 - 18 Snell's Law of Refraction Have you ever wondered what causes mirages, how lenses can focus light, or why your feet look closer and bigger in a pool of water than you know they are? All these phenomena can be explained using the concept of refraction and an experimentally validated equation known as Snell ...

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Lab 12.docx - LivePhoto Physics Activity 33 Name Angelica ...

Answer to I am working on LivePhoto physics Activity 12 that is one the unlocks. D is not answered with the question is .

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Activity 12 that is one ...

LivePhoto Physics Activity 12 Name:

_____ Date: _____ Physics with Video

Analysis 12 - 1 Projectile Motion Vectors

There are multiple ways to represent an object's motion. If the motion is two-dimensional and lies ... Answers in as fast as 15 minutes. Ask Expert Tutors ...

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Projectile Motion Vectors 1 There are
multiple ways to represent an objects 12
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12 Projectile Vectors Student.pdf - LivePhoto Physics ...

Where are the LivePhoto Physics activities? What is video analysis? A short video of a physical experiment, such as a falling ball, can be digitized and shown on a computer.

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One ball is mounted on a glass rod. The other hangs 2.00 m below the ceiling on a bifilar polyester thread. A plumb bob in the background shows where the hanging ping-pong ball is when there is no horizontal force on it. You can use this movie to verify Coulomb's force law.

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LivePhoto Physics Activity PHY 232
Sasha Morgan Force of gravity points down, force of tension points along the line of the hanging string, force of coul points right, force of tension of gravity points straight up, and another force of tension points to the right.

L R2 LivePhoto Physics Activity PHY

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232 Sasha Morgan Force ...

LivePhoto Physics Activity 25 Name:
Date: Coulomb's Law for Two Charged
Spheres In 1767 British natural
philosopher Joseph Priestley became the
first scientist to propose that electrical
force followed an inverse-square law,
similar to Newton's law of universal
gravitation. However, he did not

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laborate on this.

Solved: LivePhoto Physics Activity 25 Name: Date: Coulomb ...

In Grade 11, we showed that the value of the acceleration due to gravity can be treated as a having a constant magnitude of $g = 9,8 \text{ m}\cdot\text{s}^{-2}$. In reality, if you go very far away from the Earth's

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surface, the magnitude of \vec{g} would change, but, for everyday problems, we can safely treat it as constant.

Vertical Projectile Motion | Vertical Projectile Motion In ...

LivePhoto Physics • The data collected can be used to produce graphs, and these can be analyzed and modeled to

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find physical models. • Vectors can also be superimposed on the original film. • Besides mechanics, there are also some nice applications in other areas of physics.

2234-13 Meeting of Modern Science and School Physics ...

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supported by National Science Foundation (NSF) grants 0089380, 0424063, 0717699 and 1122828. Any opinions, findings and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.

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This website consists of a collection of short videos designed for computer analysis in introductory physics classrooms. The videos are 20-40 frames in length and each depict a physical process commonly discussed in beginning courses. Positions of...

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LivePhoto Physics Activity 25 Name:

_____ Date: _____ Physics with Video

Analysis 25 - 1 Coulomb's Law for Two Charged Spheres In 1767 British natural philosopher Joseph Priestley became the first scientist to propose that electrical force followed an inverse-square law, similar to ... for your answer. (b) Use the

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diagram below to draw and ...

Coulomb's Law for Two Charged Spheres - Yaverbaum

This website consists of a collection of short videos designed mainly for video analysis. The videos collection covers the topics usually covered in introductory physics courses. In addition

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to the videos, instructions are provided on videotaping...

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The AAPT ComPADRE Digital Library is a network of free online resource collections supporting faculty, students, and teachers in Physics and Astronomy Education.. Each of our collections

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contain materials designed for a specific group or course. Browse below to find a collection right for you.

ComPADRE.org - Resources for Physics and Astronomy Education

The moon's gravity is about $1/6$ that of Earth's. If you can jump safely off a ten-foot "cliff" on Earth, you could jump

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safely off a sixty-foot cliff on the moon, and land at the same speed as you would on Earth. At that distance, the effect of air resistance would be negligible.

What would happen if...Jumping on the moon? | Yahoo Answers

LivePhoto Physics Activity 7 Name: _____

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Date: _____ Physics with Video Analysis 7
- 1 Demon Drop: A Mathematical
Modeling Activity Demon Drop is a
popular ride at Cedar Point Park in Ohio.
During the ride four people in a cage are
in vertical freefall for a short time. Then
they ride along a curved track and are ...
To answer this question you ...

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Demon Drop: A Mathematical Modeling Activity

This pair of videos of waves in a ripple tank can be used to demonstrate the Doppler Effect. `Ripple_Tank_Waves_1`, shows ripples from a stationary source that students can analyze to find the frequency and wavelength of the waves. `Ripple_Tank_Waves_2`, shows the source

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moving at a constant velocity through the water. It may be used in class along with a movie of a moving sound source.

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Welcome to Physics I at RPI for Fall 2007! We post important announcements here, at the bottom of each page. All of the information you

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need to know about the course is posted on this site. Add it to your list of “favorite sites” (I know, I know...) and check often. If you are using Microsoft Windows Vista, you need to upgrade to LoggerPro 3.5.

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