

Gizmo Student Exploration Photoelectric Effect Answers

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Gizmo Student Exploration Photoelectric Effect

Shoot a beam of light at a metal plate in a virtual lab and observe the effect on surface electrons. The type of metal as well as the wavelength and amount of light can be adjusted. An electric field can be created to resist the electrons and measure their initial energies.

Photoelectric Effect Gizmo : ExploreLearning

Photoelectric Effect Shoot a beam of light at a metal plate in a virtual lab and observe the effect on surface electrons. The type of metal as well as the wavelength and amount of light can be adjusted. An electric field can be created to resist the electrons and measure their initial energies.

Photoelectric Effect Gizmo : Lesson Info : ExploreLearning

In the Photoelectric Effect Gizmo, students learn about a very interesting phenomenon. When you shine light on certain metals, the energy from the light can liberate electrons from the surface of the metal. The number and energy of the emitted electrons depends on the frequency and intensity of the light.

Gizmo of the Week: Photoelectric Effect | ExploreLearning News

In the Photoelectric Effect Gizmo, check that the Wavelength is 500 nm, the Photon flux is 5 0/ms, the Voltage is 0.0 volts, and Potassium is selected. Click Flash the light to send photons of light (green arrows) toward a metal plate encased in a vacuum tube.

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Explore Learning Gizmo Answer Key Photoelectric Effect

Gizmo Warm-up The photoelectric effect occurs when tiny packets of light, called photons, knock electrons away from a metal surface. Only photons with enough energy are able to dislodge electrons.

Student Exploration- Photoelectric Effect (ANSWER KEY) by ...

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