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Answer on Question #48374-Physics-Atomic Physics 1. What is the frequency of a photon with a wavelength of $\lambda=1040$. Report your answers to three significant digits. The frequency is = _____ s⁻¹ 2. What is the energy of a photon with a wavelength of 260 nm. Report your answers to three significant digits. 3. In the ...

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ANSWERS College Physics I Homework 6 – Energy 1) A car’s kinetic energy changes more when the car speeds up from 15 to 20 m/s

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because energy is proportional to velocity squared (v^2). The difference between $20^2 - 15^2$ is larger than the difference between $15^2 - 10^2$.

Answer the following questions: a. How long would it take for an object dropped from the Leaning Tower of Pisa (height 54.6 meters) to hit the ground? Since gravity is a constant acceleration of 9.81 m/s^2 , an object that is dropped and freely falling towards earth will move faster each second by an amount proportional to the square of the elapsed ...

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Answer on Question#37651, Physics, Other Question: A balloon is released from a tall building. The total mass of the balloon including the enclosed gas is 2.0 kg. Its volume is 5.0 m³. The density of air is 1.3 kg/m³. Will the balloon rise, fall, or remain stationary; and why? Answer: where (\vec{O} is upward buoyant force, $2t$ weight).

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Physics Homework #1. Because Earth's rotation is gradually slowing, the length of each day increases: The day at the end of 1.0 century is 1.0 ms longer than the day at the start of the century. In 90 centuries, what is the total of the daily increases in time (that is, the sum of the gain on the first day, the gain on the second day, etc.)?

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