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Electron energy and light answers pdf When an electron is struck by a photon of light, it absorbs the quantum of energy that the photon carries and moves to a higher energy state. One way of thinking about this higher energy state is to imagine that the electron is now moving faster (it has just been hitting a fast-moving photon).

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Electron Energy and Light How does light reveal the behavior of electrons in an atom? why? From fireworks to stars, the color of light is useful in finding out what's in matter. The emission of light by hydrogen and other atoms has played a key role in understanding the electronic structure of atoms.

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Answer to: An electron has the same energy as a photon of blue light ($\lambda = 482\text{nm}$). What is the momentum of the electron? By signing up,...

An electron has the same energy as a photon of blue light ...

Solution for Calculate the energy of light emitted when an electron in a hydrogen atom makes the transition $n=3 \rightarrow n=1$

Answered: Calculate the energy of light emitted. | bartleby

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Electron Energy and Light Extension Questions 24. The hydrogen spectral lines in Model 2 are only the wavelengths of light that are in the visible range and therefore "seen" by the naked eye. However, many other wavelengths can be detected with special equipment.

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Q. Consider the transition of $n=5$ to $n=2$ on the Bohr model of the hydrogen atom. This electron transition ____ energy.

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Obviously, a positive energy change means that the electron absorbs energy, while a negative energy change implies a release of energy from the electron. Note that the formula is the energy per mole, rather than that of a single photon. During transition, an electron absorbs/releases energy is in the form of light energy. The energy of the photon

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