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helium atom are traveling at the same speed, A) the wavelength of the hydrogen atom will be about 4
times longer than the wavelength of the helium atom. B) the wavelength of the hydrogen atom will be
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nucleus and electron attract each other; to remain apart the electron must move. • The energy of the
electron's movement must balance the energy of attraction. • Physics established that a charged particle
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7-8 The Quantum Theory of Energy Any object (including atoms) can emit or absorb only certain quantities
of energy. Energy is quantized; it occurs in fixed quantities, rather than being continuous. Each fixed
quantity of energy is called a quantum. Energy can be gained or lost only in whole number multiples of.
An atom changes its energy state by emitting or absorbing one or more quanta of ...

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