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any bending of a wave by means other than reflection or refraction water experiment is an example of diffraction when light passes through an opening that is large compared with the wavelength of light, it casts a rather sharp shadow; when light passes through a small opening, such as a razor slit --> fuzzy shadow because light fans out like...

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Chapter 31 Atomic Physics Q.84GP IP Rydberg Atoms There is no limit to the size a hydrogen atom can attain, provided it is free from disruptive outside influences. In fact, radio astronomers have detected radiation from large, so-called "Rydberg atoms" in the diffuse hydrogen gas of interstellar space.

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Principles Of Physics Chapter 31

Summary of Chapter 31 □ Nuclear reaction occurs when nuclei collide and different nuclei are produced □ Reaction energy or Q-value: □ Fission: heavy nucleus splits into two intermediate-sized nuclei □ Chain reaction: neutrons emitted in one fission reaction trigger another, and so on

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The product of watts and seconds is joules, the SI unit of energy. However, most electric companies prefers to use the kilowatt hour , to measure the energy you use each month. Examples: A 4000 W electric water heater uses 40 kWh of energy in 10 hours. A 1500 W hair dryer uses 0.25 kWh of energy in 10 minutes.

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Physics Chapter 31. The principle, formulated by Werner Heisenberg, stating that Planck's constant, h , sets a limit on the accuracy of measurement.

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According to this principle, it is not possible to measure exactly both the position and the momentum of a particle at the same time, nor the energy and the time during which the particle has that energy.

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