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2 The science of energy, that concerned with the ways in which energy is stored within a body. Energy transformations – mostly involve heat and work movements. The Fundamental law is the conservation of energy principle: energy cannot be created or destroyed, but can only be

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experimental observations whereas

statistical thermodynamics is based on the average behavior of large groups of particles. 1-2C On a downhill road the potential energy of the bicyclist is being converted to kinetic energy, and thus the bicyclist picks up speed.

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emitted from an atom when an electron

moves from a higher energy level to a

lower energy level o $\text{Energy} = h \times v$ -

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when an electron moves from a lower

energy level to a higher energy level o

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