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useful concepts in physics. Along the way, we'll talk about work, kinetic energy, potential energy, and conservation of energy.

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done when a force applied on the body  
displaces the body through a certain

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distance in the direction of applied force. It is measured by the product of the force and the distance moved in the direction of the force, i.e.,  $W = F \cdot S$ .

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In physics, however, the word ' Work '

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covers a definite and precise meaning.

Somebody who has the capacity to work for 14-16 hours a day is said to have a large stamina or energy. We admire a long distance runner for her stamina or energy. Energy is thus our capacity to do work . In Physics too, the term ‘ energy ’

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## ~~WORK, ENERGY AND POWER~~

Concepts of work, kinetic energy and potential energy are discussed; these concepts are combined with the work-energy theorem to provide a convenient means of analyzing an object or system of objects moving between an initial and final state.

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Work-Energy Theorem. Work done by a  
force in displacing a body is equal to change  
in its kinetic energy. where,  $K_i$  = initial

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kinetic energy. and  $K_f =$  final kinetic energy. Regarding the work-energy theorem it is worth noting that (i) If  $W_{net}$  is positive, then  $K_f - K_i =$  positive, i.e.,  $K_f > K_i$  or kinetic energy will increase and vice-versa.

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Instantaneous power in terms of mechanical energy:-  $P = dE/dt$ . Units: The unit of power in S.I system is J/s (watt) and in C.G.S system is erg/s. Energy:- 1) Energy is the ability of the body to do some work. The unit of energy is same as that of work. 2) Kinetic Energy (K):- It is defined as,  $K = \frac{1}{2}mv^2$

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theorem, the concept of kinetic energy,

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