

Energy

Work done:

Force (N) x displacement parallel to force (m)

J

$$W = Fd$$

Power:

W or J/s

$$\frac{\text{Work done (J)}}{\text{Time (s)}}$$

$$P = \frac{W}{t}$$

Kinetic energy:

J

$\frac{1}{2}$ x mass (kg) x speed² (m/s)

$$KE = \frac{1}{2} mv^2$$

Change in GPE:

J

Igcse Physics Energy Work And Power 6

Arshad Iqbal



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