

| General                                                                                                                                                                                                                                                                                     |                                                     |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--|
| Average speed ( $\text{ms}^{-1}$ ) = $\frac{\text{distance (m)}}{\text{time (s)}}$                                                                                                                                                                                                          |                                                     |  |
| Average velocity ( $\text{ms}^{-1}$ ) = $\frac{\text{displacement (m)}}{\text{time (s)}}$                                                                                                                                                                                                   | $v = \frac{d}{t}$                                   |  |
| Period of a pendulum (s) = $\frac{\text{total time (s)}}{\text{number of swings}}$                                                                                                                                                                                                          | $T = \frac{1}{\text{number}}$                       |  |
| Acceleration ( $\text{ms}^{-2}$ ) = $\frac{\text{final velocity (ms}^{-1}) - \text{initial velocity (ms}^{-1})}{\text{time (s)}}$                                                                                                                                                           | $a = \frac{v - u}{t}$                               |  |
| Weight (N) = mass (kg) $\times$ gravitational field strength ( $\text{ms}^{-2}$ )<br>Near Earth's gravitational field strength = $9.8 \text{ ms}^{-2}$                                                                                                                                      | $W = mg$                                            |  |
| Force (N) = mass (kg) $\times$ acceleration ( $\text{ms}^{-2}$ )                                                                                                                                                                                                                            | $F = ma$                                            |  |
| Density ( $\text{kgm}^{-3}$ ) = $\frac{\text{mass (kg)}}{\text{volume (m}^3)}$                                                                                                                                                                                                              | $\rho = \frac{m}{V}$                                |  |
| Hooke's Law: Force (N) = constant ( $\text{Nm}^{-1}$ ) $\times$ extension (m)                                                                                                                                                                                                               | $F = kx$                                            |  |
| Pressure (Pa) = $\frac{\text{force (N)}}{\text{area (m}^2)}$                                                                                                                                                                                                                                | $p = \frac{F}{A}$                                   |  |
| Fluid Pressure (Pa) = density ( $\text{kgm}^{-3}$ ) $\times$ gravitational field strength ( $\text{ms}^{-2}$ or $\text{Nkg}^{-1}$ ) $\times$ height (m)                                                                                                                                     | $p = \rho gh$                                       |  |
| Work (J) = force (N) $\times$ distance moved (m)                                                                                                                                                                                                                                            | $\Delta E = F \Delta d$                             |  |
| Power (W) = $\frac{\text{work (J)}}{\text{time (s)}}$                                                                                                                                                                                                                                       | $P = \frac{\Delta E}{t}$                            |  |
| Kinetic Energy (J) = $\frac{1}{2} \times \text{mass (kg)} \times \text{velocity}^2 (\text{ms}^{-2})$                                                                                                                                                                                        | $KE = \frac{1}{2}mv^2$                              |  |
| Gravitational potential energy (J)<br>= mass (kg) $\times$ gravitational field strength ( $\text{ms}^{-2}$ or $\text{Nkg}^{-1}$ ) $\times$ height (m)                                                                                                                                       | $GPE = mgh$                                         |  |
| Efficiency (%) = $\frac{\text{useful power output (W)}}{\text{total power input (W)}} \times 100$                                                                                                                                                                                           | Efficiency = $\frac{P_{\text{out}}}{P_{\text{in}}}$ |  |
| Efficiency (%) = $\frac{\text{useful energy output (J)}}{\text{total energy input (J)}} \times 100$                                                                                                                                                                                         | Efficiency = $\frac{E_{\text{out}}}{E_{\text{in}}}$ |  |
| Moment (Nm) = force (N) $\times$ perpendicular distance from pivot (m)                                                                                                                                                                                                                      | $M = Fd$                                            |  |
| Sum of clockwise moments (Nm) = sum of anticlockwise moments (Nm)                                                                                                                                                                                                                           | $F_1d_1 = F_2d_2$                                   |  |
| Momentum ( $\text{kgms}^{-1}$ ) = mass (kg) $\times$ velocity ( $\text{ms}^{-1}$ )                                                                                                                                                                                                          | $p = mv$                                            |  |
| Force (N) = $\frac{\text{change in momentum (kgms}^{-1})}{\text{time (s)}}$                                                                                                                                                                                                                 | $F = \frac{\Delta p}{t}$                            |  |
| Impulse ( $\text{kgms}^{-1}$ or Ns) = change in momentum ( $\text{kgms}^{-1}$ )                                                                                                                                                                                                             | $ Ft = mv - mu$                                     |  |
| Centrifugal Force (N) = $\frac{\text{mass (kg)} \times \text{velocity}^2 (\text{ms}^{-2})}{\text{radius (m)}}$                                                                                                                                                                              | $F = \frac{mv^2}{r}$                                |  |
| Orbital Period (s) = $\frac{2 \times \pi \times \text{radius (m)}}{\text{velocity (ms}^{-1})}$                                                                                                                                                                                              | $T = \frac{2\pi r}{v}$                              |  |
| Thermal                                                                                                                                                                                                                                                                                     |                                                     |  |
| Boyle's Law: for changes in gas pressure at constant temperature:<br>pressure <sub>1</sub> (Pa) $\times$ volume <sub>1</sub> ( $\text{m}^3$ ) = pressure <sub>2</sub> (Pa) $\times$ volume <sub>2</sub> ( $\text{m}^3$ )<br>or<br>pressure (Pa) $\times$ volume ( $\text{m}^3$ ) = constant | $p_1V_1 = p_2V_2$<br>or<br>$pV = \text{constant}$   |  |
| Energy (J) = mass (kg) $\times$ specific heat capacity ( $\text{Jkg}^{-1}\text{K}^{-1}$ ) $\times$ temperature change ( $^{\circ}\text{C}$ )                                                                                                                                                | $E = mc\Delta T$                                    |  |
| Thermal capacity ( $\text{J}^{\circ}\text{C}^{-1}$ ) = mass (kg) $\times$ specific heat capacity ( $\text{Jkg}^{-1}\text{K}^{-1}$ )                                                                                                                                                         | $ C = mc$                                           |  |
| Energy transferred (J) = mass (kg) $\times$ specific latent heat ( $\text{Jkg}^{-1}$ )                                                                                                                                                                                                      | $E = mL$                                            |  |
| Expansion (m) = linear expansivity ( $^{\circ}\text{C}^{-1}$ ) $\times$ original length (m) $\times$ temperature rise ( $^{\circ}\text{C}$ )                                                                                                                                                | Expansion = $\alpha L \Delta T$                     |  |

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**Lei Shi**

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