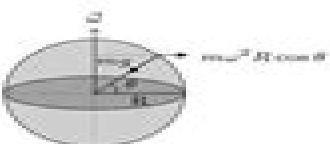


$$mg'_0 = mg - m\omega^2 R \cos^2 \theta$$



$$\text{Orbital velocity of satellite: } v_o = \sqrt{\frac{GM}{R}}$$

$$\text{Escape velocity: } v_e = \sqrt{\frac{2GM}{R}}$$

Kepler's laws:



First: Elliptical orbit with sun at one of the foci.

Second: Areal velocity is constant. ($\therefore dE/dt = 0$).

Third: $T^2 \propto a^3$. In circular orbit $T^2 = \frac{4\pi^2}{GM} a^3$.

1.8: Simple Harmonic Motion

Hooke's law: $F = -kx$ (for small elongation x .)

Accelerations: $a = \frac{d^2x}{dt^2} = -\frac{k}{m}x = -\omega^2 x$

Time period: $T = \frac{2\pi}{\omega} = 2\pi\sqrt{\frac{m}{k}}$

Displacements: $x = A \sin(\omega t + \phi)$

Velocity: $v = A\omega \cos(\omega t + \phi) = \dot{\phi} A \sqrt{A^2 - x^2}$

Superposition of two SHMs:



$$x_1 = A_1 \sin \omega t, \quad x_2 = A_2 \sin(\omega t + \delta)$$

$$x = x_1 + x_2 = A \sin(\omega t + \epsilon)$$

$$A = \sqrt{A_1^2 + A_2^2 + 2A_1 A_2 \cos \delta}$$

$$\tan \epsilon = \frac{A_2 \sin \delta}{A_1 + A_2 \cos \delta}$$

1.9: Properties of Matter

Modulus of rigidity: $V = \frac{F/A}{\Delta l/l}, \quad B = -V \frac{\Delta V/V}{\Delta l/l}, \quad \eta = \frac{f_0}{B}$

Compressibility: $K = \frac{1}{B} = -\frac{1}{V} \frac{\Delta V/V}{\Delta l/l}$

Poisson's ratio: $\sigma = \frac{\text{Lateral strain}}{\text{Longitudinal strain}} = \frac{\Delta D/D}{\Delta l/l}$

Elastic energy: $U = \frac{1}{2} \text{ stress} \times \text{strain} \times \text{volume}$

Surface tension: $S = F/l$

Surface energy: $U = SA$

Excess pressure in bubbles:

$$\Delta p_{\text{ext}} = 2S/R, \quad \Delta p_{\text{cav}} = 4S/R$$

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Carl H. Hendershot

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