

Physics Objectives

- 1) 1 volt = J/C , Dimension of velocity = $[LT^{-1}]$
- 2) Light year is unit of Distance
- 3) P-type materials are doped with Trivalent impurities.
- 4) Dimensions are same Power and Torque.
- 5) Impulse is product of Force and Time.
- 6) Angle subtends at 2π Radian
- 7) Find value of k if $f=0.2$, $x=0.4$ (2 Newton)
- 8) Unit of angular momentum kgm^2s^{-1}

Angular frequency

ω

Same Dimension work, Energy

Dimension of Angular momentum $[kg \cdot m^2 \cdot s^{-1}]$

Power is dot product of Force and velocity

Scalar product is anticommutative of $Cos \theta$

Sound waves are longitudinal waves

Radius of nucleus of atom

Heat is form of Energy

In Isothermal temperature is constant

Modulus of Elasticity has same

unit as stress (N/m^2)

Young Modulus Y

Rectangular component known as

Cartesian coordinate system.

During projectile horizontal component

of velocity remains same.

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A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the EduGorilla Prep Experts text.

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