

4. In a particular system of units, a physical quantity can be expressed in terms of the electric charge e , electron mass m_e , Planck's constant h , and Coulomb's constant $k = \frac{1}{4\pi\epsilon_0}$, where ϵ_0 is the permittivity of vacuum. In terms of these physical constants, the dimension of the magnetic field is $[B] = [e]^\alpha [m_e]^\beta [h]^\gamma [k]^\delta$. The value of $\alpha + \beta + \gamma + \delta$ is _____.

Answer (4)

Sol. $[B] = [e]^\alpha [m_e]^\beta [h]^\gamma [k]^\delta$

$$[M^1 T^{-2} I^{-1}] = [IT]^\alpha [M]^\beta [ML^2 T^{-1}]^\gamma [ML^3 T^{-4}]^\delta$$

$$\text{So, } \beta + \gamma + \delta = 1 \quad \dots(i)$$

$$2\gamma + 3\delta = 0 \quad \dots(ii)$$

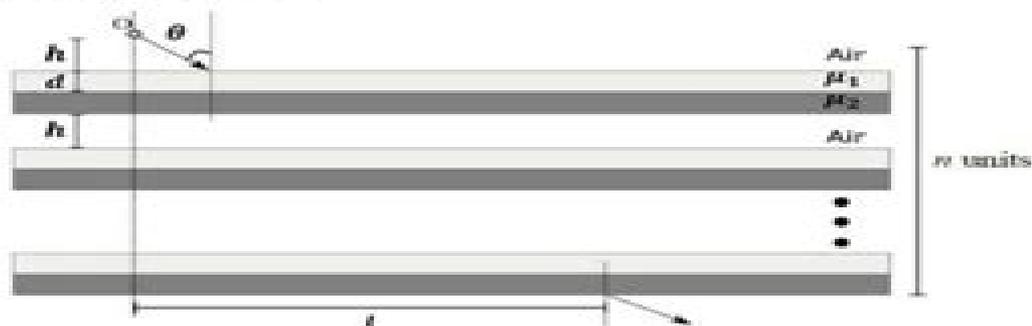
$$\alpha - \gamma - 4\delta = -2 \quad \dots(iii)$$

$$\alpha - 2\delta = -1 \quad \dots(iv)$$

On solving

$$\text{so, } \alpha + \beta + \gamma + \delta = 4$$

5. Consider a configuration of n identical units, each consisting of three layers. The first layer is a column of air of height $h = \frac{1}{3}$ cm, and the second and third layers are of equal thickness $d = \frac{\sqrt{3}-1}{2}$ cm, and refractive indices $\mu_1 = \sqrt{\frac{3}{2}}$ and $\mu_2 = \sqrt{3}$, respectively. A light source O is placed on the top of the first unit, as shown in the figure. A ray of light from O is incident on the second layer of the first unit at an angle of $\theta = 60^\circ$ to the normal. For a specific value of n , the ray of light emerges from the bottom of the configuration at a distance $l = \frac{8}{\sqrt{3}}$ cm, as shown in the figure. The value of n is _____.



Answer (4)

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