



SECTION - A

1. Draw energy band diagrams of n-type and p-type semiconductors at temperature $T > 0K$, depicting the donor and acceptor energy levels. Mention the significance of these levels. 2
2. (a) Draw the graph showing the variation of the number (N) of scattered alpha particles with scattering angle (θ) in Geiger - Marsden experiment. Infer two conclusions from the graph. 2

OR

- (b) Plot suitable graphs to show the variation of photoelectric current with the collector plate potential for the incident radiation of
 - (i) the same intensity but different frequencies ν_1, ν_2 and ν_3 ($\nu_1 < \nu_2 < \nu_3$)
 - (ii) the same frequency but different intensities I_1, I_2 and I_3 ($I_1 < I_2 < I_3$)
3. Write the characteristics of a p-n junction which make it suitable for rectification. 2

SECTION - B

4. Define the term - Distance of closest approach. How will it be affected, for an α - particle, if kinetic energy of the particle is doubled ? 3
5. A point source in air is kept 24 cm in front of a concave spherical glass surface ($\mu_g = 1.5$) and radius of curvature 60 cm. Find the nature of the image formed and its distance from the point source. 3
6. Calculate the energy released in MeV in the following reaction : 3

$${}^2_1\text{H} + {}^3_1\text{H} \longrightarrow {}^4_2\text{He} + n$$

Given : $m({}^2_1\text{H}) = 2.014102 \text{ u}$
 $m({}^3_1\text{H}) = 3.016049 \text{ u}$
 $m({}^4_2\text{He}) = 4.002603 \text{ u}$
 $m_n = 1.008665 \text{ u}$
7. Explain with the help of a suitable diagram, the phenomenon on which an optical fibre works. Mention any two uses of optical fibres. 3

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