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Od ~ (n - 1)a. (1.2-7) 600 Q = 450 Q = 300 a Od 400 Od e a= 100 200 n=1 00 00 90° o Figure 1.2-10 Ray deflection by a prism. The angle of deflection θ_d is a function of the angle of incidence θ_i for different apex angles α when $n = 1.5$. When both α and θ_i are small $\theta_d \sim (n - 1)\alpha$, which is approximately independent of θ_i .

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A plane electromagnetic wave propagates in free space along the positive z-axis. The electric field vector of the wave is given as. $\mathbf{E} = E_0 \cos(\omega t - kz) \hat{x}$. $\mathbf{r} \cdot \mathbf{r} = 0$ (,) $\cos(\omega t - kz) = \cos(\omega t - kz + \phi)$ (1) with $\phi = \pi/2$, $\mathbf{E} = 3E_0 \hat{x}$.

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When the refracted ray lies in the plane of incidence, then the refraction angle is related to the angle of incidence by the relation: Here, θ_i is the angle of incidence, θ_r is the angle of refraction, n_1 and n_2 are the refractive index of the two media.

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