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4. EXERCISE 1.2-6 Light

Trapped in a Light-

Emitting Diode. a) The

rays within the six

cones of half angle $\theta_c =$

$\sin^{-1}(1/n)$ ($n = 16:1$ for

GaAs) are refracted

into air in all directions,

as shown in the

illustration.

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3 an equation defining

the surface, which can

be written in Cartesian

coordinates as $n_1^2 p$

$(z + z_1)^2 + y^2 + n_2^2 p$

$(z - z_2)^2 + y^2 = n_1^2 z_1$

$+ n_2^2 z_2$.

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