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Solutions Manual (Preliminary) Chapter 1 15 11 December 2012 The beam width at a distance of 10 m is $2w = 2w_0[1 + (z/z_0)^2]^{1/2} = (0.8 \times 10^{-3} \text{ m})\{1 + [(10 \text{ m})/(0.79 \text{ m})]^2\}^{1/2} = 0.01016 \text{ m}$ or 1016 mm 15 Gaussian beam in a cavity with spherical mirrors Consider an optical cavity formed by two

aligned spherical mirrors facing each other as shown in Figure 154

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different optical paths to reach point P We also know that $m = k_1 \cos \theta$ and $m = k_1 \sin \theta$, and obviously have the waveguide condition already incorporated into them through m Show that the superposition of E_1 and E_2 at P is given by $(E_1 + E_2) \cos(\theta) \cos(2t) E_y z t E_y 1 t z o m m$

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