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Charles K. Kao (one of the pioneers of glass fibers for optical communications) Optical Fiber Systems: Technology, Design, and Applications (McGraw-Hill Book Company, New York, USA, 1982), p. 1

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Solutions Manual (Preliminary) Chapter 1 1.5 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 10.16 mm. 1.5 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 1.54.

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