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The beam width at a distance of 10 m is $2w = 2w_0[1 + (z/z_0)^2]^{1/2} = (0.8 \cdot 10^{-3} \text{ m})\{1 + [(10 \text{ m})/(0.79 \text{ m})]^2\}^{1/2} = 0.01016 \text{ m}$ 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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optoelectronics A sub-field of photonics that pertains to an electronic device that responds to optical power, emits or modifies optical radiation, or utilizes optical radiation for its internal operation. Any device that functions as an electrical-to-optical or optical-to-electrical transducer. Electro-optic often is used erroneously as a synonym.

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