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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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2 laser and the CO laser and could build the first high-powerful lasers. In 1964, Earl Bell worked on the mercury ion laser by placing mercury in helium. Although the mercury laser was not a powerful system and did not have much applications, this type of technology opened the door for the development of the argon-ion laser developed by William Bridge.

1 Principles of Lasers - Wiley-VCH

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Basic principles of lasers - ScienceDirect

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The safe and appropriate use of lasers requires a trained clinician with a working knowledge of laser delivery systems and laser-tissue interactions to achieve the desired clinical effect while minimizing complications. The basic principles of medical lasers will be reviewed here.

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referred to as laser. Fundamental theories of lasers, their historical development from milliwatts to petawatts in terms of power, operation principles, beam characteristics, and applications of laser have been the subject of several books [1-5]. Introduction of lasers, types of laser systems and their operating principles, meth-

1 Lasers: Fundamentals, Types, and Operations - Wiley-VCH

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