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Engineering Physics I B.Tech CSE/EEE/IT & ECE GRIET 3 d) Atomic radius (r) – The atomic radius is defined as half the distance between neighboring atoms in a crystal of pure element. 4) What are properties of matter Waves. De-Broglie proposed the concept of matter waves, according to which a material particle of

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• The laser output is not continues but occurs in the form of pulses of microseconds duration. • The defects due to crystalline imperfections are also present in this laser. 26. Gaseous Laser (He – Ne Laser) A helium - neon laser, usually called a He-Ne laser, is a type of small gas laser.

B.Tech sem I Engineering Physics U-II Chapter 2-LASER

298 CHAPTER 7. LASERS of the four level laser, see Figure 7.6. If the relaxation rate γ_{10} is very fast compared to γ_{21} , where the laser action should occur inversion can be achieved, i.e. $N_2 > N_1$. For the four level laser the relaxation rate γ_{32} should also be fast in comparison to γ_{21} . These systems are easy to analyze in the rate

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Introduction to Lasers [Year-1]

laser has already brought great benefits in surgery, photography, holography, engineering and data storage. Though it is not possible to illustrate all the laser applications reported so far in this small book, the more important ones are covered in the Chapters on Laser Applications.

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