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~~LASER stands for light Amplification by Stimulated Emission of Radiation. The theoretical basis for the development of laser was provided by Albert Einstein in 1917. In 1960, the first laser device was developed by T.H. Mainmann. 1.~~

~~Unit - I LASER Engineering Physics~~

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~~? A laser is a device that generates light by a process called STIMULATED EMISSION. ? The acronym LASER stands for Light Amplification by Stimulated Emission of Radiation 3.~~

~~ENGINEERING PHYSICS UNIT I - LASERS SV COLLEGE OF ...~~

~~UNIT-VII - Engineering Physics Notes 12. Lasers: Characteristics of Lasers, Spontaneous and Stimulated Emission of Radiation, Meta-stable State, Population Inversion, Lasing Action, Einstein's Coefficients and Relation between them, Ruby Laser, Helium-Neon Laser, Carbon Dioxide Laser, Semiconductor Diode Laser, Applications of Lasers. 13.~~

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~~Although 6328 Å is standard wavelength of He-Ne Laser, other visible wavelengths 5430 Å (Green) 5940 Å (yellow-orange), 6120 Å (red-orange) can also produced. Overall gain is very low and is typically about 0.010 % to 0.1 %. The laser is simple practical and less expensive. The Laser beam is highly collimated, coherent and monochromatic.~~

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

~~When mixed with argon it can be used as "white-light" lasers for light shows. Carbon Lasers In the carbon dioxide (CO2) gas laser the laser transitions are related to vibrational-rotational excitations. CO2 lasers are highly efficient approaching 30%. The main emission wavelengths are 10.6 and 9.4 μm. They are~~

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~~1. Lasers: Characteristics of Lasers, Spontaneous and Stimulated Emission of Radiation, Meta-stable State, Population Inversion, Einstein's Coefficients and Relation between them, Ruby Laser, Helium-Neon Laser, Semiconductor Diode Laser, Applications of Lasers. 2.~~

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