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Unit -I LASER Engineering Physics Introduction 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

Uses/Applications of LASER : Although the first working laser was only produced in 1958, lasers are

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now found in many household items. For example, lasers are well-known through their use as cheap laser pointers. However, lasers can be very dangerous to the human eye since a large amount of energy is focused into a very narrow beam.

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Electronics Engineering for BTech First Year

a laser based on the solid-state laser material Ruby. Figure 7.1: Theodore Maiman with the first Ruby Laser in 1960 and a cross sectional view of the first device [4]. The first HeNe-Laser, a gas laser followed in 1961. It is a gas laser built by Ali Javan at MIT, with a wavelength of 632.8 nm and a linewidth of only 10kHz.

Chapter 7 Lasers - MIT OpenCourseWare

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Notes: LASER SYSTEMS AND APPLICATIONS (NOE-033/043)

He-Ne lasers have many industrial and scientific uses, and are often used in laboratory demonstrations of optics. He-Ne laser is an atomic laser which employs a four-level pumping scheme. The active medium is a mixture of 10 parts of helium to 1 part of neon. Neon atoms are centers and have energy levels suitable for laser transitions while helium atoms help efficient excitation of neon atoms.

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

It has been invented and developed in 1959. The laser provides the first opportunity to generate high intensity coherent monochromatic light. In 1917, Albert Einstein predicted the possibility of stimulated emission of radiation, which formed the basis for Masers and Lasers. The “L” in the acronym means light.

What is LASER for BTech 1st Year Physics Syllabus

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