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### **[Book] Engineering Physics Objective Questions Laser**

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.

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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.

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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 ...

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Multiple Choice Questions The light sources used in fibre optic communication are. ( ) LEDs semiconductor lasers phototransistors both a and b Acceptance angle is defined as the \_\_\_\_\_ angle ... - Selection from Engineering Physics [Book]

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18) Most lasers are electrically inefficient devices. a) True b) False  
19) Chemical lasers use \_\_\_ to produce their beams. a) Excessive amounts of electrical power b) Small amounts of electrical power c) No electrical power  
20) What type of laser could cause skin cancer if not used properly? a) Red semiconductor laser b) Blue semiconductor

## **Quiz Questions - University of Babylon**

Laser, thin slit, wire and grating  
49 Checklist for Expt. 6 - ... The term work for Engineering Physics is for 25 marks  
2. There is no exam for experiments  
3. While assessing the term work, 60% weightage is for performing the experiments and ...  
Viva questions are not to be written in the journal  
All rest of the matter is to be written as it is ...



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Multiple choice Questions on LASER and OPTICAL FIBER Multiple

Choice Quiz Time duration: 15mins Roll no. \_\_\_\_\_ Name \_\_\_\_\_

Class \_\_\_\_\_ Total no. of questions attempted \_\_\_\_\_ 1) Spatial

coherence is also termed as: ...

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