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a) Directional b) Speed c) Coherence d) Wavelength
View Answer 2. Which of the following is an example of optical pumping?
a) Ruby laser b) Helium-Neon laser c) Semiconductor laser d) ... 3. ...

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unique property of laser? a) Directional
b) Speed c) Coherence d) Wavelength

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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

Laser is an acronym for Light Amplification by Stimulated Emission of Radiation. Laser is a highly “monochromatic coherent beam of light of very high intensity”. In 1960

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Mainmann built the first "LASER" using Ruby as active medium. Interaction of Radiation with matter

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The aerospace and medical device industries are probably the two best known for using metal additive manufacturing. GE's renowned 3D-printed fuel nozzles for its LEAP family of engines used to be made from 20 discrete parts coming from independent suppliers, but using direct metal laser sintering (DMLS) resulted in a single-piece component that's 25 percent lighter and five times stronger ...

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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

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laser could cause skin cancer if not used properly? a) Red semiconductor laser b) Blue semiconductor

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Chapter 2-LASER 1. LASER Light Amplification by Stimulated Emission of Radiation 2. Objectives... Introduction and understand the principle of LASER • Light Amplification by Stimulated Emission of Radiation • Absorption • Spontaneous Emission • Stimulated Emission • Population Inversion ...

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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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