

14. Name some laser sources?

Ruby laser, He-Ne laser, CO₂ laser, Semiconductor laser etc.

15. What is the required condition for lasing action?

Population inversion and metastable state.

16. What kind of laser is used in the experiment?

Semiconductor diode laser is used in the experiment.

17. What are the characteristics of a laser?

High intense, directionality, highly coherent and monochromaticity.

18. What happens to the fringe pattern if monochromatic light is replaced by composite source?

Colored fringes are obtained with white fringe at the centre of the pattern.

19. Why ordinary glass plates do not produce diffraction bands when exposed to light?

Because size of the object is very large compared to wavelength of light.

20. Distinguish between interference and diffraction.

Interference is due to the superposition of two or more waves traveling from two coherent sources. Whereas diffraction is due to the superposition of infinite number of waves traveling from same wave front.

An interference band consists of alternate bright and dark bands of equal width. All bright bands are of same intensity. All dark bands are of equal width and completely dark. Whereas diffraction bands consists of central bright band followed by dark and bright bands with decreasing intensity.

21. Mention the applications of laser.

Lasers are used in drilling, welding, cutting, measurement of atmospheric pollutants in communication etc.

Engineering Physics Lab Viva Questions With Answers

Arshad Iqbal



Engineering Physics Lab Viva Questions With Answers:

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