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1.Examiner (E): What was the experiment allotted to you?

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Parameters 1. What is semi conductor diode laser?

Semiconductor diode laser is a specially fabricated pn junction diode. It emits laser light when it is forward biased. 2. What is

LASER? The term LASER stands for Light Amplification by Stimulated Emission of Radiation. It is a device

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Engineering Physics Laboratory 17 PHYL 17/27 2017-18  
Department of Physics, C.I.T, Gubbi. 3 Experiment No. : 1  
Diffraction Date: Aim: To determine the wavelength of the laser by diffraction using grating. Apparatus: Diode laser source, grating (2500 LPI) with holder, scale, screen and thread.

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Principle: Diffraction of light occurs when the width of the obstacle is comparable to the

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