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Engineering Physics Lab Viva Questions

DEPARTMENT OF ENGINEERING PHYSICS Viva Question Answers I / II SEMESTER SUB: ENGG.
PHYSICS LAB SUB CODE: 15PHYL 17/27 PREPARED BY: Department of Engineering Physics . 1.
Verification of Stefan's law by Electrical Method 1) State Stefan's law

DEPARTMENT OF ENGINEERING PHYSICS

PHYSICS VIVA QUESTIONS... 1. What is semi conductor diode laser? Semiconductor diode laser is a specially fabricated pn junction diode. It emits... 2. What is LASER? The term LASER stands for Light Amplification by Stimulated Emission of Radiation. It is a... 3. What are the characteristic of laser ...

CMRIT ENGINEERING PHYSICS: PHYSICS VIVA QUESTIONS...

8. Engineering CHEMISTRY 9. OTHER LAB VIVA. Here we provide all engineering department of All semesters i.e; 1st 2nd 3rd 4th 5th 6th 7th 8th Lab Viva Questions with answers. you can make use of it and prepare well for your lab viva exams. these are very important, these questions may be asked in your interview too & in your technical round also.

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Physics Lab(15PHYL17/27) Viva Questions: EXPERIMENTS: 1. Black box experiment; Identification of unknown passive electrical components and determine the value of Inductance and Capacitance 2. Series and parallel LCR Circuits (Determination of resonant frequency and quality factor) 3. I-V Characteristics of Zener Diode.

Physics Lab (15PHYL 17/27) Viva Questions

Physics Practical viva-voce Questions-2019 Live Example- Potentiometer (Assuming that the student was assigned the experiment "To determine the internal resistance of a primary cell(which can not be recharged) using potentiometer") 1.Examiner (E): What was the experiment allotted to you?

Physics Practical viva-voce Questions-2019

The viva is for enhancing the understanding of the experiments. Viva questions are not to be written in the journal All rest of the matter is to be written as it is. No compromise to be made. 1. The first page (and if required, the second page) should be one side ruled page. 2.

Experiments in Engineering Physics - MIT Pune

In this post you will find the viva-voce for practicals for the subject Applied Physics 1. Applied Physics 1 is one of the important subject in Amity University. You can find the Amity Notes for the subject Applied Physics 1 below.

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

Department of Physics

DEPARTMENT OF PHYSICS ENGINEERING PHYSICS LAB MANUAL (As per 2017 Academic Regulation) Common to all branches of B. Tech. First Year . 2 CONTENTS LAB INSTRUCTIONS MEASURING INSTRUMENTS I. Screw Gauge II. Vernier Calipers III. Travelling Microscope IV. Spectrometer

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Engineering physics, bhopal, practical, Viva, interview, physics, This feature is not available right now. Please try again later.

Dr.B.N.Mishra Rewa (practical Viva question)

Laws of Pendulum - Viva Voice Questions with Answer Q.1: Define simple pendulum. Ans. An ideal simple pendulum is defined as 'single isolated particle suspended by a weightless,flexible and in extensible string with a friction-less support' . Q.2: Why the word 'SIMPLE' is used before the pendulum? Ans.

PHYSICS: Laws of Pendulum - Viva Voice Questions with Answer

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Dear Kamal Kumar In the practical examination along with experiments you have to face viva voce from the internal / external examiner. It is just to know your depth of knowledge and understanding of the subject. Based on your performance you will...

What are most general questions usually asked during the ...

Hall Effect - Engineering Physics Viva Although in metals, the potential difference developed due to hall effect is too small to ... MOST EXPECTED PHYSICS VIVA QUESTIONS FOR PHYSICS PRACTICAL EXPERIMENT : FOUR PROBE 1) Energy band gap? 2) Relation of resistivity and T? ... In this lab we will only be concerned with the Hall coefficient.

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