

Physics Viva Questions Answers

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Physics Viva Questions Answers

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Class XII Physics Exam Viva questions with Answer(NEB ...

Viva Voce Questions from OHM'S LAW, METRE BRIDGE, POTENTIOMETER, GALVANOMETER AND OTHER EXPERIMENTS FROM ELECTRICITY AND MAGNETISM ; What Type of questions are asked in Viva Voce? Questions from Physics Viva ; A Short MCQ from Current Electricity ; Current Electricity : Physics Revision Test for Class XII

Questions asked in Physics Viva Voce for Class 12 Physics ...

Random collection of Physics Viva Questions. State the Principle of a potentiometer. (The students say that potential drop is proportional to length but the constant quantities are not mentioned) ... Answers, ANSWERS TO QUESTIONS FROM VISITORS, Ask Physics, Bare Minimum Package, ...

Random collection of Physics Viva Questions - Plus Two Physics

Here are some questions which are not properly answered by students during Viva. Name the Physical quantities to be kept constant for Ohm's law to be true. State the Principle of a potentiometer. (The students say that potential drop is proportional to length but the constant quantities are not mentioned)

Questions normally not answered by Students in Viva - Ask ...

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The video contains some of the important viva questions of Physics Class 12. ... Important Physics Class 12 viva questions M27. ... Viva voce question answer with explanation for OHM'S law ...

Important Physics Class 12 viva questions

Department of Physics Physics Lab Viva Voce Questions and its answers Laser 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.

Department of Physics Physics Lab Viva Voce Questions and ...

Top 20 Physics Interview Questions & Answers last updated March 16, 2019 / 4 Comments / in Science & Education / by admin. 1) Explain what is Quantum Physics? The understanding of behaviour of matter and energy at the molecular, nuclear, atomic and even microscopic levels is referred as Quantum physics.

Top 20 Physics Interview Questions & Answers

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DEPARTMENT OF ENGINEERING PHYSICS Viva Question Answers I / II SEMESTER SUB: ENGG. PHYSICS LAB ... PREPARED BY: Department of Engineering Physics . 1. Verification of Stefan's law by Electrical Method 1) State Stefan's law The amount of thermal radiation emitted per second per

unit area of the surface of a black

DEPARTMENT OF ENGINEERING PHYSICS - bmsit.ac.in

(Thereafter the examiner may go on to questions based on the activities and demonstration experiments performed by the student.) Hope that the above post gave you an idea of what happens in a viva voce. These were just some of the typical questions which could be asked.

An Exemplary Viva Voce (CBSE Class XII Physics Practical ...

VIVA Questions with Answers Dept.of Physics, HPPC Govt. 2015First Grade College Challaker -577522 5-16 6. What are active elements? Circuit elements which supply energy to a network are called active elements.

VIVA Questions with Answers - WordPress.com

What happens to the resistivity of a wire when it is doublefolded? How does the resistance of a wire depend on its dimensions? Why are the resistances used in a resistance box is like 1,2,2,5,10,20,20,50,100,200,200,500,1000,2000,2000,5000 etc? Why constantan or manganin wires are used for making the resistance coils in resistance box? What is a standard ...

Questions from Physics Viva » CBSE Physics

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 - gnanadeevige.com

Chemistry Practicals Class 12 Viva Questions with Answers Question.1. Why is a Bunsen burner provided with air holes? Answer. To regulate the supply of air. Question.2. What type of flame would you use for general heating purpose? Answer. A non-luminous oxidising flame as it gives maximum heat due to complete combustion of hydrocarbons.

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