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Electricity Practice Questions for CBSE 1.What is value of resistance for ideal voltmeter and ammeter? S. It is infinity for voltmeter and 0 for ammeter 2.Define electric potential? Amount of work done to move a unit charge from infinity to any point in the electric field of given charge 3.Why is an ammeter connected in series in a circuit?

Physics Practical viva-voice Questions-2019
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PHYSICS VIVA QUESTIONS... 1.What is meant by interference of light? When the two waves superimpose over each other, resultant intensity is... 2.Is there is any energy loss in interference phenomenon? No, there is only redistribution of energy ie, energy from... 3.What are interference fringes?

CMRIT ENGINEERING PHYSICS: PHYSICS VIVA QUESTIONS...
It is a plane glass plate, on which numbers of opaque lines are drawn at equidistant parallel lines are drawn with the help of diamond point. The distance between two successive opaque lines act as a slit whose width will be comparable with wavelength of incident light.

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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
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Generally, the questions that are asked in viva examinations can be grouped under four basic headings: What is it about? What did you do? What did you find? Why does that matter? Practicing how you would answer these four basic questions will take you a long way in your preparations.

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ENGINEERING MECHANICS VIVA QUESTIONS - Moodle
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This is one of enumerable self-help or how to books with an emphasis on Engineering Physics Practical. The basic premise of the book is that there are certain simple experiments, involving no more than rudimentary Physics laws and the very basic laws of Engineering Physics for undergraduate college engineering students. But these practical are often not done or taken lightly, for several reasons. First, people don ' t realize how easy they are to do. Second, and more fundamental, they are not done because it does not occur to people to do them. Finally, and tragically, no one in their elementary, middle, or high school educational experience has stressed the importance of doing them, and of course neither did they teach to do them. This book is to reveal to you what the experiments are, make them readily understandable, and by means of a very easy-to-use illustrations. The main thing you should expect from this book is the theories and practical related small information more precisely about experiments. You will get a rudimentary understanding of the basic concepts behind the Engineering Physics experiment that governs the fundamental daily life questions that challenge us in life. The book is divided into seven major categories and Fifteen chapters. In this book the students will find solutions to experimental obstacles normally faced by undergraduate college engineering students. students. In summary, you don ' t need any special background or ability to profit from this book.

S.Chand'S Engineering Physics

Engineering Physics has been specifically designed and written to meet the requirements of the engineering students of GTU. All the topics and sub-topics are neatly arranged for the students. A number of assignment problems, along with questions and answers, have also been provided. MCQs for the bridge course have been designed in such a way that the students can recollect every concept that they have read and apply easily during the examination. KEY FEATURES • Detailed discussion of every topic from elementary to comprehensive level with several worked-out examples • A section on practicals • Solved Question Papers- Dec 2013 and June 2014 • As per the syllabus for 2013-14