

Physics lab: Viva-Voce Questions and Answers

1. Series and Parallel resonance

1. What is an inductor?

A: An inductor is a passive component used to store energy in the form of a magnetic field.

2. Define resistance?

A: The opposition offered to the flow of D.C. by a component in a circuit is called resistance.

3. Define impedance, inductive reactance and capacitive reactance.

A: Impedance (Z): The resistance offered to the flow of A.C. by a component in a circuit is called impedance.

Inductive reactance (X_L): The opposition offered by an inductor to the flow of AC in an AC circuit is $X_L = \omega L$ is called inductive reactance.

Capacitive reactance (X_C): The opposition offered by an capacitor to the flow of AC in an AC circuit is $X_C = 1/\omega C$ is called Capacitive reactance.

4. Define impedance offered by inductance in an AC circuit.

A: It is the inductive reactance, $X_L = 2\pi fL$. Where 'f' is the frequency of the A.C. supply in Hertz and L is the inductance in Henry.

5. Define impedance offered by capacitance in an AC circuit.

A: It is the capacitive reactance, $X_C = 1/2\pi fC$. Where C is the capacitance in Farad and f is the frequency.

6. Explain acceptor and rejecter circuits?

A: the LCR resonance series circuit called acceptor circuit because in LCR series circuit, at resonance, the impedance in the circuit is minimum and the current is maximum.

the LCR resonance parallel circuit called rejecter circuit because in LCR parallel circuit, at resonance, the impedance in the circuit is maximum and the current is minimum.

7. Explain resonance in electrical circuits.

A: The condition at which applied frequency from the oscillator and natural frequency of LCR combination becomes equal is called resonance.

8. Define the resonant frequency of an LCR circuit.

A: The frequency at which both the reactance $X_L = X_C$ becomes zero is called resonant frequency is, $X_L = X_C$.

Engineering Physics Lab Viva Questions With Answers

Xiaolong Qi



Engineering Physics Lab Viva Questions With Answers:

Physics Practical for Engineers with Viva-Voce Chandra Mohan Singh Negi,2018-06-30 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

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KEY FEATURES Contains aim components and equipment required theory circuit diagram pin outs of active devices design tables graphs alternate circuits and troubleshooting techniques for each experiment Includes viva voce and examination questions with their answers Provides exposure on various devices

TARGET AUDIENCE B Tech Electronics and Communication Engineering Electrical and Electronics Engineering Biomedical Electronics Instrumentation and Control Computer Science and Applied Electronics BSc MSc Physics Diploma Engineering

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depth information on fundamentals of Engineering Physics to the student community to improve their general understanding on the subject The book has been designed as a textbook for the beginners in all branches of Engineering according to the latest syllabus *Engineering Physics Lab Manual Workbook (Ph-291) Wbut,2008* [Engineering Physics Questions and Answers PDF](#) Arshad Iqbal, The Engineering Physics Quiz Questions and Answers PDF Engineering Physics Competitive Exam Questions Chapter 1 36 Practice Tests Class 8 12 Physics Textbook Questions for Beginners includes revision guide for problem solving with hundreds of solved questions Engineering Physics Questions and Answers PDF book covers basic concepts analytical and practical assessment tests Engineering Physics Quiz PDF book helps to practice test questions from exam prep notes The Engineering Physics Quiz Questions and Answers PDF eBook includes revision guide with verbal quantitative and analytical past papers solved tests Engineering Physics Objective Questions and Answers PDF Free Download chapter 1 a book covers solved common questions and answers on chapters Alternating fields and currents astronomical data capacitors and capacitance circuit theory conservation of energy coulomb s law current produced magnetic field electric potential energy equilibrium indeterminate structures finding electric field first law of thermodynamics fluid statics and dynamics friction drag and centripetal force fundamental constants of physics geometric optics inductance kinetic energy longitudinal waves magnetic force models of magnetism newton s law of motion Newtonian gravitation Ohm s law optical diffraction optical interference physics and measurement properties of common elements rotational motion second law of thermodynamics simple harmonic motion special relativity straight line motion transverse waves two and three dimensional motion vector quantities work kinetic energy theorem tests for college and university revision guide Physics Interview Questions and Answers PDF Download free eBook s sample covers beginner s solved questions textbook s study notes to practice online tests The Engineering Physics Interview Questions Chapter 1 36 PDF book includes high school question papers to review practice tests for exams Engineering Physics Practice Tests a textbook s revision guide with chapters tests for NEET Jobs Entry Level competitive exam Engineering Physics Questions Bank Chapter 1 36 PDF book covers problem solving exam tests from physics textbook and practical eBook chapter wise as Chapter 1 Alternating Fields and Currents Questions Chapter 2 Astronomical Data Questions Chapter 3 Capacitors and Capacitance Questions Chapter 4 Circuit Theory Questions Chapter 5 Conservation of Energy Questions Chapter 6 Coulomb s Law Questions Chapter 7 Current Produced Magnetic Field Questions Chapter 8 Electric Potential Energy Questions Chapter 9 Equilibrium Indeterminate Structures Questions Chapter 10 Finding Electric Field Questions Chapter 11 First Law of Thermodynamics Questions Chapter 12 Fluid Statics and Dynamics Questions Chapter 13 Friction Drag and Centripetal Force Questions Chapter 14 Fundamental Constants of Physics Questions Chapter 15 Geometric Optics Questions Chapter 16 Inductance Questions Chapter 17 Kinetic Energy Questions Chapter 18 Longitudinal Waves Questions Chapter 19 Magnetic Force Questions Chapter 20 Models of Magnetism Questions Chapter 21 Newton s Law of Motion Questions Chapter 22

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