

OBJECTIVES QUESTIONS

ELECTRIC CIRCUITS

- Resistivity of a wire depends on
 - length
 - material
 - cross section area
 - none of the above
- Two bulbs marked 200 watt-250 volts and 100 watt-250 volts are joined in series to 250 volts supply. Power consumed in circuit is
 - 33 watt
 - 67 watt
 - 100 watt
 - 300 watt
- A circuit contains two un-equal resistances in parallel
 - current is same in both
 - large current flows in larger resistor
 - potential difference across each is same
 - smaller resistance has smaller conductance
- Conductance is expressed in terms of
 - ohm/m
 - m/ohm
 - mho/m
 - mho
- Two resistances R_1 and R_2 give combined resistance of 4.5 ohms when in series and 1 ohm when in parallel. The resistances are
 - 3 ohms and 6 ohms
 - 3 ohms and 9 ohms
 - 1.5 ohms and 3 ohms
 - 1.5 ohms and 0.5 ohms
- When have three resistances of values 2Ω , 3Ω and 6Ω . Which of the following combination will give an effective resistance of 4 ohms?
 - All the three resistances in parallel
 - 2Ω resistance in series with parallel combination of 3 ohm and 6 ohm resistance
 - 3 ohm resistance in series with parallel combination of 2 ohm and 6 ohm resistance

Electrical Circuits And Fields In Objective Questions

Nehemiah Hawkins



Electrical Circuits And Fields In Objective Questions:

Basic Electrical Engineering Mehta V.K. & Mehta Rohit, 2008 For close to 30 years Basic Electrical Engineering has been the go to text for students of Electrical Engineering Emphasis on concepts and clear mathematical derivations simple language coupled with systematic development of the subject aided by illustrations makes this text a fundamental read on the subject Divided into 17 chapters the book covers all the major topics such as DC Circuits Units of Work Power and Energy Magnetic Circuits fundamentals of AC Circuits and Electrical Instruments and Electrical Measurements in a straightforward manner for students to understand

Objective Question Bank GENERAL SCIENCE Arihant Experts, 2014-12-01 The General Science section covering Physics Chemistry Biology and Computer Science has taken an important dimension in most of the competitive examinations like SSC CDS NDA Assistant Commandant CPO UPSC and State Level PSC Exams and those lacking the basic General Science knowledge lag behind others in the long run The present book will act as an Objective Question Bank for General Science The book has been prepared keeping in mind the importance of the subject This book has been divided into four sections namely Physics Chemistry Biology and Computer Science each divided into number of chapters as per the syllabi of General Science section asked in various competitive exams The Physics section covers Motion Force Laws of Motion Gravitation Work Energy Power Simple Harmonic Motion Wave Motion Light Ray Optics Current Electricity Its Effects Nuclear Physics Semiconductor Communication etc whereas the Chemistry section has been divided into Atomic Structure Chemical Reactions Chemical Bonding Solutions Colloids Energetics Kinetics Electrochemistry Metallurgy Metals Their Compounds Flame Fuel Food Chemistry etc The Biology section in the book covers Biology Its Branches Cell Structure Functions Cell Cycle Cell Division Plant Tissues Animal Nutrition Plant System Reproduction in Organisms Respiratory System Excretory System Reproductive System Genetics Biotechnology Animal Husbandry etc whereas the Computer Awareness section has been divided into Computer Organisation Memory Data Representation Software Data Communication Networking and Internet Computer Security The chapters in the book contain more than 100 tables which will help in better summarization of the important information Each chapter in the book contains ample number of objective questions ample number of objective questions including questions asked in previous years exams which have been designed on the lines of questions asked in various competitive examinations With a collection of more than 5000 highly useful questions the content covered in the book tries to simplify the complexities of some of the topics so that non science students feel no difficulty while studying general science Also hints and solutions to the difficult questions have been provided in the book As the book thoroughly covers the General Science section asked in a number of competitive examinations it for sure will work as a preparation booster for various competitive examinations like UPSC State Level PSCs Examinations SSC CDS NDA CISF and other general competitive recruitment examinations

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Electricity and Magnetism with Electronics K. K. Tewari, 1995-12. Units And Dimensions, Vector Analysis, Algebra, Vector Differentiation And Integration, Electrostatics, Electric Field, Electrostatics, Electric Potential, Capacitors and Dielectrics, Electrometers And Electrostatics machines, Steady Current, Magnetostatics, The magnetic Field Due To Steady Currents, Electromagnetic induction, Practical Applications Of Electromagnetic induction, Dynamics Of Charged Particles, Magnetic Properties Of Matter, Maxwell's Equations And electromagnetic Theory, Alternating Currents, Transformers and A.C. Bridges, Circuit Analysis, Electron emission And Vacuum Tubes, Semi Conductor Devices, Rectifiers, Amplifiers, Oscillators, Modulators and Detectors, Appendix I, Appendix II, Sourcebooks, Index. *Electric Circuit Analysis* S. N. Sivanandam, 2009-11-01. This book *Electric Circuit Analysis* attempts to provide an exhaustive treatment of the basic foundations and principles of circuit analysis which should become an integral part of a student's knowledge in his pursuit of the study of further topics in electrical engineering. The topics covered can be handled quite comfortably in two academic semesters. Numerous solved problems are provided to illustrate the concepts. In addition, a large number of exercise problems have been included at the end of each chapter. This revised edition covers some additional topics separately in an appendix. Further, some revisions and corrections have been incorporated in the text as per the suggestions given by teachers and students of electrical engineering. The book draws upon three decades of teaching experience of the author in this subject. Students are advised to work out the problems and enhance their learning and knowledge of the subject. The book includes objective type questions to help students prepare for competitive examinations.

Fundamentals of Electrical and Electronics Engineering | AICTE Prescribed Textbook - English Susan S. Mathew, Saji T. Chacko, 2021-11-01. *Fundamentals of Electrical Electronics Engineering* is a compulsory paper for the first year Diploma course in Engineering Technology. Syllabus of this book is strictly aligned as per model curriculum of AICTE and academic content is amalgamated with the concept of outcome-based education. Books covers six topics: Overview of Electronics, Components and Signals, Overview of Analog Circuits, Overview of Digital Electronics, Electric and magnetic Circuits, A.C. Circuits and Transformer and Machines. Each topic is written in an easy and lucid manner. A set of exercises at the end of each unit to test the student's comprehension is provided. Some salient features of the book: | Content of the book aligned with the mapping of Course Outcomes, Programs Outcomes, and Unit Outcomes | The practical applications of the topics are discussed along with micro projects and activities for generating further curiosity as well as improving problem-solving capacity | Book provides lots of vital facts, concepts, principles, and other interesting information | QR Codes of video resources and websites to enhance use of ICT for relevant supportive knowledge have been provided | Student and teacher-centric course materials included in book.

in balanced manner | Figures tables equations and comparative charts are inserted to improve clarity of the topics | Objective questions and subjective questions are given for practices of students at the end of each unit Solved and unsolved problems including numerical examples are solved with systematic steps

Electricity and Magnetism KK Tewari,1995-03 This book entitled Electricity Magnetism covers the syllabi of B Sc Pass Honours and Engineering students of various Universities in India and is written purely in S I Units rationalised MKS system of units with a complete vector treatment The mathematical description of the book is based on the methods of vector analysis Vector analysis provides an efficient short hand for writing physics and the same time makes it possible to visualise the physical meaning of concepts and laws distinctly and exactly hence the vector treatment becomes necessary

Physics for the Health Sciences Carl R. Nave,Brenda C. Nave,1980

Fundamental of Microprocessors & its Application A.K.Chhabra,2005 World first Microprocessor INTEL 4004 a 4 bit Microprocessor came in 1971 forming the series of first generation microprocessor Science then with more and advancement in technology there have been five Generations of Microprocessors However the 8085 an 8 bit Microprocessor is still the most popular Microprocessor The present book provided a simple explanation about the Microprocessor its programming and interfacing The book contains the description mainly of the 8 bit programmable Interrupt Interval Timer Counter 8253 Programmable communication Interface 8251 USART 8251A and INTEL 8212 8155 8256 8755 and 8279

Fundamentals of Physics David Halliday,Robert Resnick,Jearl Walker,2005 No other book on the market today can match the 30 year success of Halliday Resnick and Walker s Fundamentals of Physics In a breezy easy to understand style the book offers a solid understanding of fundamental physics concepts and helps readers apply this conceptual understanding to quantitative problem solving This book offers a unique combination of authoritative content and stimulating applications

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