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Basic Electrical Engineering



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An Up-Flow for Knowledge

U. A. Bakshi
V. U. Bakshi

Basic Electrical Engineering By U A Bakshi

Uday A Bakshi, Varsha U Bakshi



Basic Electrical Engineering By U A Bakshi :

Basic Electrical Engineering Uday A Bakshi, Varsha U Bakshi, 2013 Basic Electrical Engineering Uday A. Bakshi, 2020-11-01 The book is written for an undergraduate course on the Basic Electrical Engineering. It provides comprehensive explanation of theory and practice of electrical engineering. It elaborates various aspects of d.c. and a.c. circuit analysis, magnetic circuits, measuring instruments, single phase transformers, and various electrical machines. The book starts with the concepts of electric charge, current, and potential difference. It explains Kirchhoff's laws, star-delta transformation, mesh analysis, and node analysis. It also covers the application of various network theorems in analyzing d.c. circuits. The book incorporates detailed discussion of steady state analysis of single phase series and parallel a.c. circuits along with the resonance. The book also explains the three phase balanced circuits, three phase power measurement, and power factor improvement. The simple techniques and stepwise methods used to explain the phasor diagrams is the feature of the book. The book teaches the theory of various electrical measuring instruments. The book also covers the concept of earthing and electrical safety which is most important while dealing with the electrical equipment's. The book also includes the discussion of magnetic circuits, self and mutual inductances, and magnetic hysteresis. The book further explains the details of single phase transformers and various electrical machines such as d.c. machines, three phase and single phase induction motors, and synchronous machines. The brief introduction of power system is also incorporated in the book. The book uses plain lucid language to explain each topic. The book provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy. All the chapters are arranged in a proper sequence that permits each topic to build upon earlier studies. The variety of solved examples is the feature of this book which helps to inculcate the knowledge of the basic electrical engineering in the students. The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting. *Basic Electrical and Instrumentation Engineering* Sivaraman Palanisamy, Sharmeela Chenniappan, A. Thaiyal Nayagi, R. Mahendran, 2021-01-13 Electrical and instrumentation engineering is changing rapidly and it is important for the veteran engineer in the field not only to have a valuable and reliable reference work which he or she can consult for basic concepts but also to be up to date on any changes to basic equipment or processes that might have occurred in the field. Covering all of the basic concepts from three phase power supply and its various types of connection and conversion to power equation and discussions of the protection of power system to transformers voltage regulation and many other concepts, this volume is the one stop go to for all of the engineer's questions on basic electrical and instrumentation engineering. There are chapters covering the construction and working principle of the DC machine, all varieties of motors, fundamental concepts and operating principles of measuring and instrumentation, both from a high end point of view and the point of view of developing countries, emphasizing low cost methods. A valuable reference for engineers, scientists, chemists, and students, this volume is applicable

to many different fields across many different industries at all levels It is a must have for any library **Basic Electrical & Instrumentation Engineering** Uday A. Bakshi,Varsha U. Bakshi,2020-12-01 The book covers all the aspects of Basic Electrical and Instrumentation Engineering for undergraduate course Various concepts of three phase a c circuit analysis with balanced and unbalanced loads tariff and power factor improvement single phase and three phase transformers d c machines single phase and three phase induction motors alternators synchronous motors basics of measuring instruments and transducers are explained in the book with the help of comprehensive approach The book starts with explaining the three phase a c circuit analysis with balanced and unbalanced loads concept of transmission distribution and power system protection The discussion of tariff and power factor improvement is also added in support The book further explains single phase and three phase transformers Then book provides the detailed discussion of d c generators and motors The book also includes the discussion of three phase and single phase induction motors synchronous generators synchronous motors and other motors such as stepper motor brushless d c motor and universal motor The book covers the classification and basic requirements of a measuring instrument Then the book explains the static and dynamic characteristics and types of errors in measuring instruments The book provides in depth discussion of electronic multimeter and oscilloscope The book teaches the details of various types of transducers like resistive inductive capacitive thermoelectric piezoelectric photoelectric and Hall effect transducers The book uses plain simple and lucid language to explain each topic Each chapter gives the conceptual knowledge about the topic dividing it in the various sections and subsections Each chapter provides the detailed explanation of the topic practical examples and variety of solved problems The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting Electrical Technology Uday A. Bakshi,Dr. Mayuresh V. Bakshi,2020-11-01 The book covers all the aspects of Electrical Technology for undergraduate course Various concepts of electrical engineering like power and energy measurement tariff and power factor improvement illumination single phase and three phase transformers single phase and three phase induction motors alternators d c machines special purpose motors and solid state speed control of d c and a c drives are explained in the book with the help of comprehensive approach The book starts with review of basic concepts of electrical engineering Then it explains electrical power measurement methods and electrical energy measurement methods The book also explains types of tariffs and power factor improvement methods It includes all the details of illumination schemes The book further explains single phase and three phase transformers Then book provides the detailed discussion of three phase and single phase induction motors d c generators and motors and synchronous generators The discussion of special purpose motors such as servomotors stepper motors and universal motor is also provided in support Finally the book incorporates the discussion of various power devices such as power diodes SCR DIAC Triac IGBT Power MOSFETs and then continues to discuss the solid state speed control methods for d c and a c electrical drives The book uses plain simple and lucid language to explain each topic The book

provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy. The variety of solved examples is the feature of this book. The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting.

Elements of Electrical Engineering
 Uday A. Bakshi, 2007

D C Circuit
 Concept of EMF
 P D and current
 Resistance
 Effect of temperature on resistance
 temperature coefficient
 Classification of electric network
 Ohm's law
 Kirchoff's law and their application for network solution
 Simplification of network using series and parallel combination and star delta transformation
 Magnetic Circuit
 Magnetic effect of electric current
 Law of magnetic force
 Magnetic field
 Concept of mmf
 Magnetic flux
 Flux density
 Reluctance
 permeability and field strength and their units
 Cross and dot convention
 current
 Simple series and parallel magnetic circuit
 Comparison between electric circuit and magnetic circuit
 Force on current carrying conductor in magnetic field
 Fleming's rules
 A C Fundamentals
 Representation of an a.c. source
 polarity of a.c. source
 Generation of a.c. voltage
 Concept of instantaneous
 Peak
 Average and r.m.s. values
 cycle
 Period
 Frequency
 Peak factor and form factor
 phase difference
 Phasor representation and indication of phase difference in it
 Rectangular and polar representation of phasor
 A C Circuit
 Study of a.c. circuit consisting of purely resistive
 Purely inductive
 Purely capacitive type and corresponding voltage and current
 phasor diagram
 Concept of reactance
 Study of series and parallel circuit consisting
 resistance
 Inductance and capacitance and its phasor
 Combination of to develop the concept of impedance
 Admittance
 Conductance
 Susceptance
 Necessity of earthing
 Its types
 Fuses
 safety precaution in working with electricity
 Circuit and operation of filament lamp
 Fluorescent tube
 Mercury vapour
 Sodium vapour lamp

Scientific Computing in Electrical Engineering
 Ulrich Langer, Wolfgang Amrhein, Walter Zulehner, 2018-04-23

This collection of selected papers presented at the 11th International Conference on Scientific Computing in Electrical Engineering (SCEE) held in St Wolfgang Austria in 2016 showcases the state of the art in SCEE. The aim of the SCEE 2016 conference was to bring together scientists from academia and industry, mathematicians, electrical engineers, computer scientists and physicists and to promote intensive discussions on industrially relevant mathematical problems with an emphasis on the modeling and numerical simulation of electronic circuits and devices, electromagnetic fields and coupled problems. The focus in methodology was on model order reduction and uncertainty quantification. This extensive reference work is divided into six parts: Computational Electromagnetics, Circuit and Device Modeling and Simulation, Coupled Problems and Multi Scale Approaches, in Space and Time, Mathematical and Computational Methods, Including Uncertainty Quantification, Model Order Reduction and Industrial Applications. Each part starts with a general introduction followed by the respective contributions. This book will appeal to mathematicians and electrical engineers. Further, it introduces algorithm and program developers to recent advances in the other fields while industry experts will be introduced to new programming tools and mathematical methods.

Intravascular Ultrasound
 Yasuhiro Honda, 2012-02-01

Intravascular ultrasound (IVUS) is a cardiovascular imaging technology using a specially designed catheter.

with a miniaturized ultrasound probe for the assessment of vascular anatomy with detailed visualization of arterial layers Over the past two decades this technology has developed into an indispensable tool for research and clinical practice in cardiovascular medicine offering the opportunity to gather diagnostic information about the process of atherosclerosis in vivo and to directly observe the effects of various interventions on the plaque and arterial wall This book aims to give a comprehensive overview of this rapidly evolving technique from basic principles and instrumentation to research and clinical applications with future perspectives

Electrical Circuits in Biomedical Engineering Ali Ümit Keskin,2017-05-03 This book presents a comprehensive and in depth analysis of electrical circuit theory in biomedical engineering ideally suited as textbook for a graduate course It contains methods and theory but the topical focus is placed on practical applications of circuit theory including problems solutions and case studies The target audience comprises graduate students and researchers and experts in electrical engineering who intend to embark on biomedical applications

Electromagnetics for Engineering Students Part I Sameir M. Ali Hamed,2017-09-20 Electromagnetics for Engineering Students starts with an introduction to vector analysis and progressive chapters provide readers with information about dielectric materials electrostatic and magnetostatic fields as well as wave propagation in different situations Each chapter is supported by many illustrative examples and solved problems which serve to explain the principles of the topics and enhance the knowledge of students In addition to the coverage of classical topics in electromagnetics the book explains advanced concepts and topics such as the application of multi pole expansion for scalar and vector potentials an in depth treatment for the topic of the scalar potential including the boundary value problems in cylindrical and spherical coordinates systems metamaterials artificial magnetic conductors and the concept of negative refractive index Key features of this textbook include detailed and easy to follow presentation of mathematical analyses and problems a total of 681 problems 162 illustrative examples 88 solved problems and 431 end of chapter problems an appendix of mathematical formulae and functions Electromagnetics for Engineering Students is an ideal textbook for first and second year engineering students who are learning about electromagnetism and related mathematical theorems

Electrical Circuit Analysis Uday A. Bakshi,Late Ajay V. Bakshi,2020-12-10 The importance of Electrical Circuit Analysis is well known in the various engineering fields The book provides comprehensive coverage of mesh and node analysis various network theorems analysis of first and second order networks using time and Laplace domain steady state analysis of a c circuits coupled circuits and dot conventions network functions resonance and two port network parameters The book starts with explaining the network simplification techniques including mesh analysis node analysis and source shifting Then the book explains the various network theorems and concept of duality The book also covers the solution of first and second order networks in time domain The sinusoidal steady state analysis of electrical circuits is also explained in the book The book incorporates the discussion of coupled circuits and dot conventions The Laplace transform plays an important role in the network analysis The chapter on Laplace transform

includes properties of Laplace transform and its application in the network analysis The book includes the discussion of network functions of one and two port networks The book incorporates the detailed discussion of resonant circuits The book covers the various aspects of two port network parameters along with the conditions of symmetry and reciprocity It also derives the interrelationships between the two port network parameters The book uses plain and lucid language to explain each topic Each chapter gives the conceptual knowledge about the topic dividing it in various sections and subsections The book provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy The variety of solved examples is the feature of this book The book explains the philosophy of the subject which makes the understanding of the subject very clear and makes the subject more interesting **200 technical**

questions and answers for job interview Offshore Oil & Gas Rigs Petrogav International Oil & Gas Training Center,2020-06-30 The job interview is probably the most important step you will take in your job search journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 200 questions and answers for job interview and as a BONUS web addresses to 230 video movies for a better understanding of the technological process This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry Training for job

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Petrogav International Oil & Gas Training Center,2020-06-30 The job interview is probably the most important step you will take in your job search journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 273 questions and answers for job interview and as a BONUS web addresses to 100 video movies for a better understanding of the technological process This course covers aspects like HSE Process

Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry

Electrical Machines - I Uday A. Bakshi, Dr. Mayuresh V. Bakshi, 2020-11-01 The importance of various electrical machines is well known in the various engineering fields The book provides comprehensive coverage of the magnetic circuits magnetic materials single and three phase transformers and d c machines The book is structured to cover the key aspects of the course Electrical Machines I The book starts with the explanation of basics of magnetic circuits concepts of self and mutual inductances and important magnetic materials Then it explains the fundamentals of single phase transformers including the construction phasor diagram equivalent circuit losses efficiency methods of cooling parallel operation and autotransformer The chapter on three phase transformer provides the detailed discussion of construction connections phasor groups parallel operation tap changing transformer and three winding transformer The various testing methods of transformers are also incorporated in the book The book further explains the concept of electromechanical energy conversion including the discussion of singly and multiple excited systems Then the book covers all the details of d c generators including construction armature reaction commutation characteristics parallel operation and applications The book also includes the details of d c motors such as characteristics types of starters speed control methods electric braking and permanent magnet d c motors Finally the book covers the various testing methods of d c machines including Swinburne s test brake test retardation test and Hopkinson s test The book uses plain lucid language to explain each topic The book provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy Each chapter is well supported with necessary illustrations self explanatory diagrams and variety of solved problems All the chapters are arranged in a proper sequence that permits each topic to build upon earlier studies The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting

Advanced Control Engineering Methods in Electrical Engineering Systems Mohammed Chadli, Sofiane Bououden, Salim Ziani, Ivan Zelinka, 2018-09-10 This book presents the proceedings of the Third International Conference on Electrical Engineering and Control ICEECA2017 It covers new control system models and troubleshooting tips and also addresses complex system requirements such as increased speed precision and remote capabilities bridging the gap between the complex math heavy controls theory taught in formal courses and the efficient implementation required in real world industry settings Further it considers both the engineering aspects of signal processing and the practical issues in the broad field of information transmission and novel technologies for communication networks and modern antenna design This book is intended for researchers engineers and advanced postgraduate students in control and electrical engineering computer science signal processing as well as mechanical and chemical engineering

Basic Electrical & Electronics Engineering, 2012

A Degree in a Book: Electrical And Mechanical Engineering David Baker, 2021-05-01 A concise introduction to all the key tenets of electrical and mechanical engineering degree course written by former NASA engineer Dr David Baker A

Degree in a Book Electrical and Mechanical Engineering is presented in an attractive landscape format in full color With timelines feature spreads and information boxes readers will quickly get to grips with the fundamentals of electrical and mechanical engineering and their practical applications Covering Newtonian mechanics nuclear engineering artificial intelligence 3D printing and more this essential guide brings clarity to complex ideas David Baker delves into the history and development of this far reaching subject as well as the challenges of the future such as environmental responsibility Complete with a useful glossary of key terms this holistic introduction will equip students and laypeople alike with the knowledge of an engineering graduate ABOUT THE SERIES Get the knowledge of a degree for the price of a book with Arcturus Publishing s A Degree in a Book series Written by experts in their fields these highly visual guides feature handy timelines information boxes feature spreads and margin annotations allowing readers to get to grips with complex subjects in no time

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Applications and Techniques for Experimental Stress Analysis Karuppasamy, Karthik Selva Kumar,P.S., Balaji,2019-12-27 The design of mechanical components for various engineering applications requires the understanding of stress distribution in the materials The need of determining the nature of stress distribution on the components can be achieved with experimental techniques Applications and Techniques for Experimental Stress Analysis is a timely research publication that examines how experimental stress analysis supports the development and validation of analytical and numerical models the progress of phenomenological concepts the measurement and control of system parameters under working conditions and identification of sources of failure or malfunction Highlighting a range of topics such as deformation strain measurement and element analysis this book is essential for mechanical engineers civil engineers designers aerospace engineers researchers industry professionals academicians and students

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