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Fundamentals of Digital Circuits

A. Anand Kumar



Fundamental Of Digital Electronics By A Anand Kumar

**Dr. Shalini Kumari, Prof. Deepak
Kumar, Prof. Thakur Pranav Kumar
Gautam, Prof. Anand Mohan**



Fundamental Of Digital Electronics By A Anand Kumar :

FUNDAMENTALS OF DIGITAL CIRCUITS, Fourth Edition KUMAR, A. ANAND, 2016-07-18 The Fourth edition of this well received text continues to provide coherent and comprehensive coverage of digital circuits It is designed for the undergraduate students pursuing courses in areas of engineering disciplines such as Electrical and Electronics Electronics and Communication Electronics and Instrumentation Telecommunications Medical Electronics Computer Science and Engineering Electronics and Computers and Information Technology It is also useful as a text for MCA M Sc Electronics and M Sc Computer Science students Appropriate for self study the book is useful even for AMIE and grad IETE students Written in a student friendly style the book provides an excellent introduction to digital concepts and basic design techniques of digital circuits It discusses Boolean algebra concepts and their application to digital circuitry and elaborates on both combinational and sequential circuits It provides numerous fully worked out laboratory tested examples to give students a solid grounding in the related design concepts It includes a number of short questions with answers review questions fill in the blanks with answers multiple choice questions with answers and exercise problems at the end of each chapter As the book requires only an elementary knowledge of electronics to understand most of the topics it can also serve as a textbook for the students of polytechnics B Sc Electronics and B Sc Computer Science NEW TO THIS EDITION Now based on the readers demand this new edition incorporates VERILOG programs in addition to VHDL programs at the end of each chapter

DIGITAL ELECTRONICS KUMAR, A. ANAND, 2025-04-14 This text provides coherent and comprehensive coverage of Digital Electronics It is designed as one semester course for the undergraduate and postgraduate students pursuing courses in areas of engineering disciplines and science It is also useful as a text for Polytechnic and MCA students Appropriate for self study the book is useful even for AMIE and grad IETE students Written in a student friendly style the book provides an excellent introduction to digital concepts and basic design techniques of digital circuits It discusses Boolean algebra concepts and their application to digital circuitry and elaborates on both combinational and sequential circuits It provides numerous fully worked out laboratory tested examples to give students a solid grounding in the related design concepts It includes a number of short questions with answers review questions fill in the blanks with answers objective type questions with answers and exercise problems at the end of each chapter TARGET AUDIENCE B Sc Electronic Science B E B Tech Electrical Electronics Computer Science and Engineering Information Technology etc MCA Polytechnic M Sc Physics M Sc Electronic Science *Digital Electronics and System* Abhishek Bhatt, 2025-06-01 *Pulse and Digital Circuits* Rao K Venkata, 2010 *Pulse and Digital Circuits* is designed to cater to the needs of undergraduate students of electronics and communication engineering Written in a lucid student friendly style it covers key topics in the area of pulse and digital circuits This is an introductory text that discusses the basic concepts involved in the design operation and analysis of waveshaping circuits The book includes a preliminary chapter that reviews the concepts needed to understand the subject

matter Each concept in the book is accompanied by self explanatory circuit diagrams Interspersed with numerous solved problems the text presents detailed analysis of key concepts Multivibrators and sweep generators are covered in great detail in the book **ELECTRICAL AND ELECTRONICS ENGINEERING MATERIALS** BANERJEE, G.K.,2014-11-14 The book has been written in a lucid and systematic manner with necessary mathematical derivations illustrations examples and practise exercises providing detailed description of the materials used in electrical and electronics engineering and their applications Beginning with the atomic structure of the materials the book deals with the behaviour of dielectrics and their properties under the influence of DC and AC fields It covers the magnetic properties of materials including soft and hard magnetic materials and their applications The text discusses fabrication techniques and the basic physics involved in the operation of the semiconductors junction transistors and rectifiers It includes detailed description of optical properties of the materials optical materials photovoltaic materials and the materials used in lasers and optical fibres It also incorporates the latest information on the materials used for the direct energy conversion and fuel cell technologies This book is primarily intended for undergraduate students of electrical engineering and electrical and electronics engineering Key features Contains sufficient numbers of solved numerical examples Includes a set of review questions and a list of references at the end of each chapter Provides a set of numerical problems in some of the chapters wherever required Contains more than 150 diagrammatic illustrations for easy understanding of the concepts **DIGITAL SIGNAL PROCESSING, Second Edition** KUMAR, A. ANAND,2014-12-15 The second edition of this well received text continues to provide coherent and comprehensive coverage of digital signal processing It is designed for undergraduate students of Electronics and Communication engineering Telecommunication engineering Electronics and Instrumentation engineering Electrical and Electronics engineering Electronics and Computers engineering Biomedical engineering and Medical Electronics engineering This book will also be useful to AMIE and IETE students Written with student centred pedagogically driven approach the text provides a self contained introduction to the theory of digital signal processing It covers topics ranging from basic discrete time signals and systems discrete convolution and correlation Z transform and its applications realization of discrete time systems discrete time Fourier transform discrete Fourier series discrete Fourier transform to fast Fourier transform In addition to this various design techniques for design of IIR and FIR filters are discussed Multi rate digital signal processing and introduction to digital signal processors and finite word length effects on digital filters are also covered All the solved and unsolved problems in this book are designed to illustrate the topics in a clear way MATLAB programs and the results for typical examples are also included at the end of chapters for the benefit of the students New to This Edition A chapter on Finite Word Length Effects in Digital Filters Key Features Numerous worked out examples in each chapter Short questions with answers help students to prepare for examinations and interviews Fill in the blanks review questions objective type questions and unsolved problems at the end of each chapter to test the level of understanding of the subject **MATLAB**

ESSENTIALS FOR PROBLEM SOLVING MANOJ KHANNA, GEETA BHATT, PAWAN KUMAR, 2016-06-14 This textbook introduces powerful computational software tool called MATLAB. The main objective of this book is to expose the readers to MATLAB features that integrate computation, visualization and programming in an easy to use environment. This book covers built-in functions of MATLAB commands and their applications in topics of mathematical physics and engineering mathematics. The book is written in a very simple language and chapters are arranged sequentially. Each topic covered in this book has its corresponding theoretical explanation prior to its MATLAB execution. The authors explain concepts with the help of screenshots of the MATLAB software and programming codes with their outputs. This approach not only creates a direct link between the book and the MATLAB software but also imbibes the feeling of actual interaction with MATLAB software. A sufficient number of examples based on MATLAB programming codes have been worked out so that students can grasp the concepts, the ideas and the results in an easy way. At the end of each chapter, students will have a chance to answer several application-based questions in exercise. All these features make this book to be used as a textbook for theoretical learning as well as for laboratory course. The book is suitable for the undergraduate and postgraduate students of mathematics, physics, instrumentation and electronics. The undergraduate students of engineering will also find this book useful.

Modelling and Simulation in Science, Technology and Engineering Mathematics Surajit Chattopadhyay, Tamal Roy, Samarjit Sengupta, Christian Berger-Vachon, 2018-10-24 This volume contains the peer-reviewed proceedings of the International Conference on Modelling and Simulation MS 17 held in Kolkata, India, 4th-5th November 2017, organized by the Association for the Advancement of Modelling and Simulation Techniques in Enterprises (AMSE) France in association with the Institution of Engineering Technology (IET) UK Kolkata Network. The contributions contained here showcase some recent advances in modelling and simulation across various aspects of science and technology. This book brings together articles describing applications of modelling and simulation techniques in fields as diverse as physics, mathematics, electrical engineering, industrial electronics, control, automation, power systems, energy and robotics. It includes a special section on mechanical, fuzzy, optical and opto-electronic control of oscillations. It provides a snapshot of the state of the art in modelling and simulation methods and their applications and will be of interest to researchers and engineering professionals from industry, academia and research organizations.

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 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 are:

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

PULSE AND DIGITAL CIRCUITS, Second Edition KUMAR, A. ANAND, 2008-02-12 The second edition of this well received text continues to provide a coherent and comprehensive coverage of Pulse and Digital Circuits suitable as a textbook for use by undergraduate students pursuing courses in Electrical and Electronics Engineering Electronics and Communication Engineering Electronics and Instrumentation Engineering and Telecommunication Engineering It presents clear explanations of the operation and analysis of semiconductor pulse circuits Practical pulse circuit design methods are investigated in detail The book provides numerous fully worked out laboratory tested examples to give students a solid grounding in the related design concepts It includes a number of classroom tested problems to encourage students to apply theory in a logical fashion Review questions fill in the blanks and multiple choice questions offer the students the opportunity to test their understanding of the text material This text will be also appropriate for self study by AMIE and IETE students

NEW TO THIS EDITION Includes two new chapters Logic Gates and Logic Families to meet the curriculum requirements Provides short questions with answers at the end of each chapter Presents several new illustrations examples and exercises

SIGNALS AND SYSTEMS, Third Edition KUMAR, A. ANAND, 2013-09-13 The Third Edition of this well received text continues to provide coherent and comprehensive coverage of signals and systems It is designed for undergraduate students of electronics and communication engineering telecommunication engineering electronics and instrumentation engineering and electrical and electronics engineering The book will also be useful to AMIE and IETE students Written with student centred pedagogically driven approach the text provides a self contained introduction to the theory of signals and systems This book looks at the concepts of systems and also examines signals and the way that signals interact with physical systems It covers topics ranging from basic signals and systems to signal analysis properties of continuous time Fourier transforms including Fourier transforms of standard signals signal transmission through linear systems relation between convolution and correlation of signals sampling theorems and techniques and transform analysis of LTI systems All the solved and unsolved problems in this book are designed to illustrate the topics in a clear way New to This Edition MATLAB Programs at the end of each chapter Key Features Numerous worked out examples in each chapter Short questions with answers help students to prepare for examinations Objective type questions and unsolved problems at the end of each chapter to test the

level of understanding of the subject

ELEMENTS OF ELECTRICAL ENGINEERING M. MARIA LOUIS, 2014-01-01

There has been overwhelming response from the readers of this text Based on their feedback and suggestions this book has been enlarged and thoroughly revised in its Fifth Edition Besides updating the sixteen chapters of the previous edition it now incorporates ten new chapters dealing with synchronous machines single three phase motors ac commutator motors and stepper motors The present text written in a lucid style is the culmination of more than four decades of the author s long experience in teaching of electrical engineering subjects especially electrical machines at undergraduate and postgraduate levels Key features Easy to follow understand and implement Includes about 440 worked out examples Contains 721 MCQs with answers to help students measure their understanding and analysing skills and evaluate their knowledge Offers about 515 chapter end exercises with answers to build problem solving skills and gain hands on experience and self confidence Includes many real life examples to enable students to analyse and implement theoretical concepts in real life situations Difficult concepts like commutation explained in great detail so as to make students grasp concept with clear understanding The book is primarily designed for undergraduate and postgraduate students of Electrical and Electronics Engineering Besides the students of all other branches of engineering will find this text useful for their course study [Summary of Secrets of Success for GATE 2026 \(English\)](#) Nikhil Bhardwaj, This book is a summary of Secrets of Success Ultimate Edition the full book Language English The description of the Full Book is as follows Hey there future engineer Secrets of Success Ultimate Edition isn t just another study guide It s a map to navigate the labyrinth of competitive exams It s a survival kit for the rollercoaster ride of preparation And it s a peek into the mind of someone who s been there done that This is the Ultimate Edition of the final book from the GATE ESE MADE EASY book series that has sold over 2 37 000 copies with 1200 Worldwide Reviews till date I m Nikhil and I ve walked this path I ve cracked GATE four times aced my M Tech at NIT Tiruchirappalli also known as NIT Trichy and even landed a coveted job at Mercedes Benz Now I m sharing my secrets with you What s Inside This book isn t about just good preparation It s about smart preparation It s about understanding the exam s inner workings crafting a realistic strategy and conquering the mental hurdles that come with it We ll delve into Exam Analysis Cracking the code of GATE ESE ISRO BARC SSC JE and PSUs Understanding their patterns syllabus cut off scores and topper s strategies Subject Mastery A deep dive into every Electrical Engineering subject We ll identify key concepts common pitfalls and smart shortcuts to help you ace the exam The Secrets of Success Uncovering the hidden truths about exam preparation From crafting a realistic schedule to managing exam pressure I ll equip you with the tools you need to triumph Beyond the Basics This is more than just a textbook It s a guide for the journey a handbook for the mental game We ll talk about The Power of Focus Mastering your concentration managing distractions and creating a study schedule that actually works The Art of Revision Going beyond rote memorization We ll explore efficient revision techniques building your own short notes and understanding the importance of understanding not just remembering The Mindset for Success

Overcoming self doubt anxiety and procrastination We ll build your confidence keep you motivated and help you maintain a positive attitude throughout your journey Here s what you ll find My Personal Experience I ve shared my own struggles triumphs and the lessons I learned along the way You re not alone in this journey Practical Tips and Strategies These aren t just theoretical concepts They re proven techniques to help you conquer your exams and build a successful career A Supportive Community This book is a starting point We ll connect you with the right resources online platforms and communities to support you throughout your journey Ready to Unlock Your Potential This book is your secret weapon Use it wisely Embrace the challenge conquer your fears and let s build the future together Read the Full Book now This edition updated in April 2024 comes with the biggest ever updates in Data about exams and free access to 1000 GB Study Material Notes Books Video Lectures Test Series for All the Exams Mentioned above This edition also includes Corporate Interview Experience of the author in his M Tech at NIT Tiruchirappalli

SIGNALS AND SYSTEMS A. ANAND KUMAR, 2012-02-04 This comprehensive text on control systems is designed for undergraduate students pursuing courses in electronics and communication engineering electrical and electronics engineering telecommunication engineering electronics and instrumentation engineering mechanical engineering and biomedical engineering Appropriate for self study the book will also be useful for AMIE and IETE students Written in a student friendly readable manner the book explains the basic fundamentals and concepts of control systems in a clearly understandable form It is a balanced survey of theory aimed to provide the students with an in depth insight into system behaviour and control of continuous time control systems All the solved and unsolved problems in this book are classroom tested designed to illustrate the topics in a clear and thorough way

KEY FEATURES Includes several fully worked out examples to help students master the concepts involved Provides short questions with answers at the end of each chapter to help students prepare for exams confidently Offers fill in the blanks and objective type questions with answers at the end of each chapter to quiz students on key learning points Gives chapter end review questions and problems to assist students in reinforcing their knowledge

ANALOG ELECTRONIC CIRCUITS Dr.V.N.Lakshmana Kumar, Dr.G.Anjaneyulu, Dr.D.Rama Devi, Dr.V.Lavanya, 2022-03-15 ANALOG ELECTRONIC CIRCUITS BOOK WRITTEN BY Dr V N Lakshmana Kumar Dr G Anjaneyulu Dr D Ramadevi Dr V Lavanya FROM Maharaj Vijayaram Gajapathi Raj College of Engineering Autonomous Vizianagaram Andhra Pradesh India Pin Code 535005

SWITCHING THEORY AND LOGIC DESIGN, Third Edition KUMAR, A. ANAND, 2016-07-18 This comprehensive text on switching theory and logic design is designed for the undergraduate students of electronics and communication engineering electrical and electronics engineering electronics and computers engineering electronics and instrumentation engineering telecommunication engineering computer science and engineering and information technology It will also be useful to M Sc electronics M Sc computers AMIE IETE and diploma students Written in a student friendly style this book now in its Third Edition provides an in depth knowledge of switching theory and the design techniques of digital circuits Striking a balance

between theory and practice it covers topics ranging from number systems binary codes logic gates and Boolean algebra to minimization using K maps and tabular method design of combinational logic circuits synchronous and asynchronous sequential circuits and algorithmic state machines The book discusses threshold gates and programmable logic devices PLDs In addition it elaborates on flip flops and shift registers Each chapter includes several fully worked out examples so that the students get a thorough grounding in related design concepts Short questions with answers review questions fill in the blanks multiple choice questions and problems are provided at the end of each chapter These help the students test their level of understanding of the subject and prepare for examinations confidently NEW TO THIS EDITION VERILOG programs at the end of each chapter

NETWORK ANALYSIS AND SYNTHESIS KUMAR, A. ANAND, 2019-01-01 This comprehensive test on Network Analysis and Synthesis is designed for undergraduate students of Electronics and Communication Engineering Electrical and Electronics Engineering Electronics and Instrumentation Engineering Electronics and Computer Engineering and Biomedical Engineering The book will also be useful to AMIE and IETE students Written with student centered pedagogically driven approach the text provides a self centered introduction to the theory of network analysis and synthesis Striking a balance between theory and practice it covers topics ranging from circuit elements and Kirchhoff's laws network theorems loop and node analysis of dc and ac circuits resonance transients coupled circuits three phase circuits graph theory Fourier and Laplace analysis Filters attenuators and equalizers to network synthesis All the solved and unsolved problems in this book are designed to illustrate the topics in a clear way

KEY FEATURES Numerous worked out examples in each chapter Short questions with answers help students to prepare for examinations Objective type questions Fill in the blanks Review questions and Unsolved problems at the end of each chapter to test the level of understanding of the subject Additional examples are available at www.phindia.com/anand_kumar_network_analysis

Fundamentals of Power Electronics Dr. Shalini Kumari, Prof. Deepak Kumar, Prof. Thakur Pranav Kumar Gautam, Prof. Anand Mohan, 2024-03-22 Fundamentals of Power Electronics is an all inclusive textbook that aims to provide students architects and professionals with a thorough grasp of power electronics This book provides a solid groundwork for the subject by outlining key ideas theories and practical applications The book commences by furnishing readers with an introduction to the fundamental concepts of power electronics with an emphasis on the criticality of efficiently converting and regulating electrical power Power electronic circuits rely on a number of fundamental components and this book dives into those components explaining their features and functions Power conversion topologies such as buck boost buck boost as well as flyback converters are explained thoroughly as the reader goes through the chapters The authors examine these circuits in depth discussing their functionality control methods and real world implications Fundamentals of Power Electronics succeeds where others have failed because it provides an equal amount of theoretical discussion and practical examples Readers are given ample opportunities to gain a practical understanding of the theoretical concepts through the inclusion of many examples

representations and problems The book also includes case studies and examples from the real world to show how power electronics are used in various fields like electric vehicles renewable energy as well as industrial automation The authors additionally provide comprehensive explanations of advanced subjects including the characteristics of power semiconductor devices resonant converters and multilevel inverters to accommodate readers who are eager to explore the subject matter in greater depth The book is thorough and relevant to the design and implementation of modern power electronics because it discusses control strategies thermal control electromagnetic compatibility The book is an excellent educational resource because of its organisation clarity and abundance of supplemental materials such as internet based resources and lecture slides

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Fundamentals of Electrical and Electronics Engineering Susan S. Mathew,Saji T. Chacko,2021-01-01 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

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