



# BASIC ELECTRONICS

A. B. Gupta



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*Electronic Devices and Circuits* Cheruku Dharma Raj, Cheruku, 2008      *Basic Electronics (Rgtu)* J. B. Gupta, 2009-01-01

Basic Electronics - Second Edition B Basavaraj, 2009-11-01 This is an established textbook on Basic Electronics for engineering students It has been revised according to the latest syllabus The second edition of the book includes illustrations and detailed explanations of fundamental concepts with examples The entire syllabus has been covered in 12 chapters

MICROWAVE DEVICES AND CIRCUIT DESIGN GANESH PRASAD SRIVASTAVA, VIJAY LAXMI GUPTA, 2006-01-01 This textbook presents a unified treatment of theory analysis and design of microwave devices and circuits It is designed to address the needs of undergraduate students of electronics and communication engineering for a course in microwave engineering as well as those of the students pursuing M Sc courses in electronics science The main objective is to provide students with a thorough understanding of microwave devices and circuits and to acquaint them with some of the methods used in circuit analysis and design Several types of planar transmission lines such as stripline microstrip slot line and a few other structures have been explained The important concepts of scattering matrix and Smith chart related to design problems have been discussed in detail The performance and geometry of microwave transistors both bipolar and field effect have been analysed Microwave passive components such as couplers power dividers attenuators phase shifters and circulators have been comprehensively dealt with Finally the analysis and design aspects of microwave transistor amplifiers and oscillators are presented using the scattering parameters technique Numerous solved problems and chapter end questions are included for practice and reinforcement of the concepts      **Manufacturing and Industrial Engineering**

Pankaj Agarwal, Lokesh Bajpai, Chandra Pal Singh, Kapil Gupta, J. Paulo Davim, 2021-09-28 In terms of pioneering and latest technologies present day advancements in manufacturing and industrial engineering are required to attend to the accelerated and simultaneous demands of high quality productivity and sustainability This book fulfils the aforementioned obligations by offering unique comprehensive chapters on amelioration in manufacturing and industrial engineering technologies with an emphasis on Industry 4.0 This book sheds light on progress in the field of manufacturing and industrial engineering in terms of enhancement in productivity quality and sustainability It exhaustively covers the recent developments latest trends research and innovations that are currently being carried out Furthermore this title discusses 3D printing green manufacturing computer integrated manufacturing cloud manufacturing intelligent condition monitoring advanced forming automation supply chain optimization and advanced manufacturing of composites This book also presents Industry 4.0 based technologies for mechanical and industrial engineering with both a theoretical and a practical focus **Manufacturing and Industrial Engineering Theoretical and Advanced Technologies** is written for students researchers professors and engineers working in the fields of manufacturing industrial engineering materials science and mechanical engineering      Energy System Resilience and Distributed Generation David Borge-Diez, Enrique Rosales-Asensio, 2024-10-10

This book presents a methodology for assessing the advantages of microgrids from both a business and energy resilience perspective. Microgrids incorporate distributed generators and electrochemical energy storage systems within end user facilities that have critical loads. By utilizing renewable energy sources and electrochemical energy storage, the life cycle cost of energy within microgrids connected to the electrical grid can be significantly reduced. Moreover, the book explores how the design of microgrids can enhance the resilience of power supply to customers as measured by the duration for which the microgrid can sustain an electrical consumer during an outage. This aspect is particularly crucial for buildings with critical loads. The book contains case studies from around the world that demonstrate these lessons. The book is of interest to researchers and graduate students in power and energy as well as professionals in the power industry.

*Millet* Ashwani Kumar, Vidisha Tomer, Mukul Kumar, Prince Chawla, 2024-01-29. Millets are diverse small seeded crops which are resilient to climatic stress, pests and diseases. These can be grown in rainfed conditions with minimal agricultural inputs. These are considered nutritionally superior to other major cereals like rice, wheat and maize as they contain a significant amount of protein, dietary fibre and minerals. Today, millets are recognized and considered as integral components of a sustainable food system. Millets have a low glycaemic index and are beneficial for diabetics. Millet protein is devoid of gluten, making them a better option than wheat for patients with gluten sensitivity. Millets: Cultivation, Processing and Utilization covers information on taxonomy, morphology, germplasm accessions, cultivation practices, harvesting methods, threshing, cleaning, storage, milling, structural and engineering properties, nutritional and anti-nutritional values, health benefits, food applications, by-products, non-food applications, quality standards and prospects in millet processing. This book's sixteen in-depth chapters give readers complete information on all facets of millet cultivation, processing and use. It is a unique compilation of information on millets from farm to fork and beyond. This book will be useful for students, researchers, farmers and entrepreneurs in understanding millets and their applications. It has been compiled by experts in the field and can serve as a guidance document for the stakeholders.

**A Textbook of Basic Electronics** J. B. Gupta, Rajeev Manglik, Rohit Manglik, 2011. **Basic Electronics** Harold D. Holbrook, Walter J. Seeley, 2013-10-22. Basic Electronics is an elementary text designed for basic instruction in electricity and electronics. It gives emphasis on electronic emission and the vacuum tube and shows transistor circuits in parallel with electron tube circuits. This book also demonstrates how the transistor merely replaces the tube with proper change of circuit constants as required. Many problems are presented at the end of each chapter. This book is comprised of 17 chapters and opens with an overview of electron theory followed by a discussion on resistance, inductance and capacitance along with their effects on the currents flowing in circuits under constant applied voltages. Resistances, inductances and capacitances in series and parallel are considered. The following chapters focus on impedance and factors affecting impedance, electronics and electron tubes, semiconductors and transistors, basic electronic circuits and basic amplifier circuits. Tuned circuits, basic oscillator circuits and electronic power supplies are also described together with transducers.

antennas and modulators and demodulators This monograph will serve as background training in theory for electronic technicians and as fundamental background for students who wish to go deeper into the more advanced aspects of electronics     Basic Electronics Engineering (For Diploma/ Polytechnic, Odisha) Anand M.L.,2015-07 Basic Electronics Engineering For Diploma Polytechnic Odisha     *Basic Electronics* D. C. Tayal,2010     Basic Electronics ML Anand,2022-01-03 For close to 20 years Basic Electronics Devices and Circuits has provided fundamental knowledge of the subject to all students Each chapter focuses on the core concepts and clearly elucidate the fundamental principles methods and circuits involved in electronics     Basic Electronics Engineering & Devices Dr. R.K. Singh,Ashish Dixit,2007     **Basic Electronics** P. Yadav,2005 The present title Basic Electronics has been designed for undergraduate students of all college and Engineering This book on Basic Electronics has been written strictly in accordance with the syllabus prescribed by the Technical Universities of India Every concept included in this text has been explained in a lucid manner by using simple language whenever necessary simple diagrams have been introduced to make the concepts illustrative By keeping in mind the range of potential users the present text has been designed for the largest group of students taking keen interest in the field of Electronics This book has been written in a very simple and lucid manner Every effort has been made to make the treatments simple and comprehensive Throughout this book the stress has been given on fundamental concepts through illustrative examples Neat and clear diagrams have been used for explanation Contents Energy Bands in Solids Transport Mechanism in Semiconductor Junction Diodes Bipolar Junction Transistors Transistors as an Amplifier Binary System and Logic Circuit Operational Amplifiers Electronic Instruments     **Basic Electronics** ,2007     **Basic Electronics Engineering** ,2015     *A Textbook of Applied Electronics* RS Sedha,2008-02 The present book has been thoroughly revised and lot of useful material has been added several photographs of electronic devices and their specifications sheets have been included This will help the students to have a better understanding of the electronic devices and circuits from application point of view the mistake and misprints which has crept in have been eliminated in this edition     **Basic Electronics and Linear Circuits** N. N. Bhargava,2013     *Basic Electronics* Debashis De,2010 Basic Electronics meant for the core science and technology courses in engineering colleges and universities has been designed with the key objective of enhancing the students knowledge in the field of electronics Solid state electronics a rapidly evolving field of study has been extensively researched for the latest updates and the authors have supplemented the related chapters with customized pedagogical features The required knowledge in mathematics has been developed throughout the book and no prior grasp of physical electronics has been assumed as an essential requirement for understanding the subject Detailed mathematical derivations illustrated by solved examples enhance the understanding of the theoretical concepts With its simple language and clear cut style of presentation this book presents an intelligent understanding of a complex subject like electronics     **Basic Electronics Part 5** ,1976

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