

AKU B.E./B.Tech CSE Sem 3 syllabus

Analog Electronic Circuits

ESC 301 Analog Electronic Circuits

5 Credits

Module 1

Diode circuits: P-N junction diode, I-V characteristics of a diode; review of half-wave and full-wave rectifiers, Zener diodes, clamping and clipping circuits.

Module 2

BJT circuits: Structure and I-V characteristics of a BJT; BJT as a switch. BJT as an amplifier: small-signal model, biasing circuits, current mirror; common-emitter, common-base and common-collector amplifiers; Small signal equivalent circuits, high-frequency equivalent circuits.

Module 3

MOSFET circuits: MOSFET structure and I-V characteristics. MOSFET as a switch. MOSFET as an amplifier: small-signal model and biasing circuits, common-source, common-gate and common-drain amplifiers; small signal equivalent circuits - gain, input and output impedances, trans-conductance, high frequency equivalent circuit.

Module 4

Differential, multi-stage and operational amplifiers: Differential amplifier; power amplifier; direct coupled multi-stage amplifier; internal structure of an operational amplifier, ideal op-amp, non-idealities in an op-amp (Output offset voltage, input bias current, input offset current, slew rate, gain bandwidth product)

Module 5

Analog Electronic Circuits Third Sem Engineering Text

Amitava Basak



Analog Electronic Circuits Third Sem Engineering Text:

Analog Electronic Circuits (For 3rd Semester of APJKTU, Kerala) Sukumaran P., Analog Electronic Circuits
Electric Circuits And Networks (For Gtu) Kumar K. S. Suresh, 2010-09 **Electric Circuits and Networks** K. S. Suresh Kumar, K. S. Suresh Kumar, 2008-08-05
Electric Circuits and Networks is designed to serve as a textbook for a two semester undergraduate course on basic electric circuits and networks. The book builds on the subject from its basic principles. Spread over seventeen chapters, the book can be taught with varying degree of emphasis on its six subsections based on the course requirement. Written in a student friendly manner, its narrative style places adequate stress on the principles that govern the behaviour of electric circuits and networks.

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.

LABORATORY EXPERIMENTS AND PSPICE SIMULATIONS IN ANALOG ELECTRONICS L. K. MAHESHWARI, M. M. S. ANAND, 2006-01-01
This laboratory manual for students of Electronics, Electrical Instrumentation, Communication and Computer engineering disciplines has been prepared in the form of a standalone text offering the necessary theory and circuit diagrams with each experiment. Procedures for setting up the circuits and measuring and evaluating their performance are designed to support the material of the authors' book. Analog Electronics also published by PHI Learning. There are twenty five experiments. The experiments cover the basic transistor circuits, the linear op amp circuits, the active filters, the non linear op amp circuits, the signal generators, the voltage regulators, the power amplifiers, the high frequency amplifiers and the data converters. In addition to the hands on experiments using traditional test equipment and components, this manual describes the simulation of circuits using PSPICE as well. For PSPICE

simulation any available standard SPICE software may be used including the latest version OrCAD V10 Demo software This feature allows the instructor to adopt a single laboratory manual for both types of experiments *Fundamentals of Analog and Digital Signal Processing* Li Tan, Jean Jiang, 2007-05-01 The book is suitable to be used as a one semester senior level course for the undergraduate engineering technology program including electronics computer and biomedical engineering technologies However the book could also be useful as a reference for undergraduate engineering students science students and practicing engineers

Basic Electrical and Electronics Engineering-I (For ASTU Assam) Bandyopadhyay, Jyoti Prasad, Books in this series have been specially designed to meet the requirements of a large spectrum of engineering students of ASTU those who find learning concepts difficult and want to study through solved examples and those who wish to study the traditional way A large number of solved examples are the backbone of this series and are aimed at instilling confidence in the students to take on the examinations Basic Electrical and Electronics Engineering I has been specially designed to serve as a textbook for an introductory course on basic electrical and electronics engineering It meets the requirements of a large spectrum of 1st semester undergraduate students of all branches of engineering The book has been developed with an eye on the interpretation of concepts and application of theories The language has been kept very simple so that students are able to assimilate the subject matter with ease A large number of solved examples have also been provided for self assessment Key Features Complete coverage of all the modules of the syllabi of ASTU and also useful for GATE and other graduate level exams Comprehensive and lucid presentation of the basic concepts Over 200 worked out examples including conceptual guidelines Over 380 multiple choice questions with answers A large number of short questions and answers

Basic Electronics for Scientists and Engineers Dennis L. Eggleston, 2011-04-28 Ideal for a one semester course this concise textbook covers basic electronics for undergraduate students in science and engineering Beginning with the basics of general circuit laws and resistor circuits to ease students into the subject the textbook then covers a wide range of topics from passive circuits through to semiconductor based analog circuits and basic digital circuits Using a balance of thorough analysis and insight readers are shown how to work with electronic circuits and apply the techniques they have learnt The textbook's structure makes it useful as a self study introduction to the subject All mathematics is kept to a suitable level and there are several exercises throughout the book Password protected solutions for instructors together with eight laboratory exercises that parallel the text are available online at www.cambridge.org

Eggleston Electronic Fundamentals and Applications Jacob Millman, Christos C. Halkias, 1976 *American Journal of Physics*, 2002 IEEE Conference Record, 1966

Sensors, Circuits, and Systems for Scientific Instruments Soumyajit Mandal, 2025-07-11 Sensors Circuits and Systems for Scientific Instruments Back Ends and Applications delves into the advanced world of sensors and circuits tailored for precision measurements This text builds on foundational concepts from prior studies and focuses on the sophisticated processes in the later stages of measurement From data converters to

digital signal processing and parameter estimation to machine learning this volume provides students with critical insights into testing verification and system integration through practical case studies involving various scientific instruments Designed for senior undergraduates and entry level graduate students in electrical and computer engineering applied physics and biomedical engineering this book bridges a gap between component focused texts and broad surveys offering a thorough understanding of back end systems and applications Develops a unified treatment of modern scientific instruments by combining knowledge of high performance sensors semiconductor devices circuits signal processing and embedded computing Focuses on fundamental concepts in precision sensing and interface circuitry accuracy precision linearity noise etc and their impact on system level performance Introduces readers to the indispensable role of signal detection theory pattern recognition and machine learning for modern scientific instrumentation Presents multiple case studies and examples to demonstrate how theoretical concepts are translated into real life measurement systems **Analogue Electronic**

Circuits and Systems Amitava Basak,1991-11-29 This book is an undergraduate textbook for students of electrical and electronic engineering It is written with second year students particularly in mind and discusses analogue circuits used in various fields **A First Course in Digital Communications** Ha H. Nguyen,Ed Shwedyk,Edward Shwedyk,2009-05-28 A concise introduction to the core concepts in digital communication providing clarity and depth through examples problems and MATLAB exercises Its simple structure maps a logical route to understand the most basic principles in digital communication and also leads students through more in depth treatment with examples and step by step instructions

Basic Electronics for Engineers and Scientists Russell E. Lueg,Erwin A. Reinhard,1972 *Books in Print* ,1991

Introduction to Microwave Circuits Robert J. Weber,2001-01-23 Do you want to design a wireless transmitter or receiver for hand held telephones Have you wondered why the printed circuit wires on high frequency circuits don t always run in a straight line This valuable text will answer all of your questions regarding component parasitics and circuit characterization for rf microwave amplifier oscillator and filter circuit design and analysis You will understand why capacitors act as inductors and vice versa and why amplifiers work like oscillators while oscillators for local area networks work more like local area heaters Application of the information in Introduction to Microwave Circuits will reduce design cycle time and costs markedly increasing the probability of first time success in printed circuit or monolithic microwave integrated circuit MMIC design Several approaches are taken into consideration such as the effects of currents on the ground plane bypass and coupling capacitors and nonlinear effects in linear circuits Featured topics include Incorporation of component parasitics in the design cycle Closed form solution to oscillator design Odd mode stability analysis PIN diode analysis for high power switching applications An integrated design example of a 1.25 GHz amplifier oscillator and filter printed circuit is also included which could be useful in printed circuit board designs from tens of megahertz to tens of gigahertz Introduction to Microwave Circuits provides the tools necessary to analyze or synthesize microwave circuits This

text is an essential reference for undergraduate students microwave engineers and administrators Also it will assist experienced designers in other fields to meet the current rapid expansion of communication system applications and work effectively in microwave circuit design About the Author Robert J Weber began his prolific career in the Solid State Research Laboratory at the Collins Radio Company later a part of Rockwell International For 25 years he worked on advanced development and applied research in the one to ten gigahertz frequency range and received several distinguished awards for his valuable contributions to the field Dr Weber is involved in ongoing experimental research in integrating microwave circuits with other devices such as MEMS chemical sensors and electro optics Also he teaches microwave circuit design and fiber optics communications at the Department of Electrical and Computer Engineering Iowa State University Dr Weber is an IEEE Fellow Sponsored by IEEE Microwave Theory and Techniques Society **Proceedings of the Annual Rocky**

Mountain Bioengineering Symposium ,1965 **Circuit Analysis II** Steven T. Karris,2003 Designed for use in a second course in circuit analysis this text engages a full spectrum of circuit analysis related subjects ranging from the most abstract to the most practical Featured are methods of expressing signals in terms of the elementary functions an introduction to second order circuits and several examples of analysing electric circuits using Laplace transformation methods Though not written explicitly to be used with MATLAB this text provides many useful tips and strategies for MATLAB allowing students to get the most out of the popular program All of the information provided is designed to be covered in one semester or two quarters **The Analysis and Design of Linear Circuits** Roland E. Thomas,Albert J. Rosa,Gregory J.

Toussaint,2016-01-05 The Analysis and Design of Linear Circuits 8th Edition provides an introduction to the analysis design and evaluation of electric circuits focusing on developing the learners design intuition The text emphasizes the use of computers to assist in design and evaluation Early introduction to circuit design motivates the student to create circuit solutions and optimize designs based on real world constraints This text is an unbound three hole punched version

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