
Transistor Amplifier Working Theory

Rc Coupled Amplifier

Analog and Digital Electronics

Electronic Devices And Circuit Theory,9/e With Cd

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A Practical Guide for Beginners

Introduction to the Design of Amplifiers, Receivers and Digital Circuits

Basic Theory and Application of Transistors

Practical Electronics for Inventors 2/E

Fundamentals of Electronic Devices and Circuits

Electronic Circuit Analysis for JNTU

OUTCOME-BASED CURRICULUM IN ENGINEERING EDUCATION

Operational Amplifiers & Linear Integrated Circuits

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Transistor Amplifiers

Basic Theory and Application of Transistors

Principles of Transistor Circuits

A Reference List of Audiovisual Materials Produced by the United States Government

Basic Electronics

The Design of Alignable Transistor Amplifiers

Theory and Application

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Chemistry, Mathematics (For 2022 Exam)

A Reference List of Audiovisual Materials Produced by the United States Government

A Reference List of Audiovisual Materials Produced by the United States Government,
1978

Principle of Electrical Engineering and Electronics

Air Force Research Resumés

Oswaal Karnataka PUE Solved Papers II PUC (Set of 3 Books) Physics, Chemistry,

Biology (For 2022 Exam)

Small Signal Audio Design

Design Reference

Electrician Trade Theory : For ITI Course: complete 2 years course: Strictly as per

NIMI Pattern and NSQF 5 Syllabus

Introduction to Operational Amplifier Theory and Applications

Catalog of Programmed Instructional Material
Transistor Circuit Theory and Applications
Op Amps for Everyone
Basic Electronics
Electronics Problem Solver (REA)
Audio Power Amplifier Design
Oswaal Karnataka PUE Solved Papers II PUC (Set of 3 Books) Physics, Chemistry,
Mathematics (For 2022 Exam)
Supplement
Electronics (fundamentals And Applications)
Oswaal Karnataka PUE Solved Papers II PUC Physics Book Chapterwise & Topicwise
(For 2022 Exam)

*Transistor Amplifier
Working Theory Rc
Coupled Amplifier*

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guest*

ISABEL MICHAEL

Analog and Digital Electronics

McGraw-Hill Education

The present book is meant for the first-

year students of various universities. Engineering educationists feel that first-year students of all disciplines must have an elementary and general idea about various branches of electronics. Spread in sixteen chapters, the book broadly discusses: " NPN and PNP

transistors" Principles of amplifiers and oscillators" Principles of analog integrated circuits" Fabrications of ICs" Radio communication" Radar and navigational aids" Optical communication" Data-communication principles" Internet Technology" Construction, and principles of operation of junction" Theory of electronic oscillators" Digital integrated circuits" Electronic measuring instruments and systems" Principles of colour television" Satellite communication systems" Computer architecture" Mobile communication Salient Features " 300 figures to support various explanations" 315 short-answer questions" Numerical problems with answers." 590 one-word questions (with answers)" 125 review questions

Electronic Devices And Circuit Theory, 9/e With Cd New Age International
 For over thirty years, Stan Amos has provided students and practitioners with a text they could rely on to keep them at the forefront of transistor circuit design. This seminal work has now been presented in a clear new format and completely updated to include the latest equipment such as laser diodes, Trapatt diodes, optocouplers and GaAs transistors, and the most recent line output stages and switch-mode power supplies. Although integrated circuits have widespread application, the role of discrete transistors is undiminished, both as important building blocks which students must understand and as practical solutions to design problems, especially where appreciable power

output or high voltage is required. New circuit techniques covered for the first time in this edition include current-dumping amplifiers, bridge output stages, dielectric resonator oscillators, crowbar protection circuits, thyristor field timebases, low-noise blocks and SHF amplifiers in satellite receivers, video clamps, picture enhancement circuits, motor drive circuits in video recorders and camcorders, and UHF modulators. The plan of the book remains the same: semiconductor physics is introduced, followed by details of the design of transistors, amplifiers, receivers, oscillators and generators. Appendices provide information on transistor manufacture and parameters, and a new appendix on transistor letter symbols has been included.

Oswaal Karnataka PUE Solved Papers II PUC (Set of 5 Books) Physics, Chemistry, Mathematics, Biology, English (For 2022 Exam) S.

Chand Publishing

Each Problem Solver is an insightful and essential study and solution guide chock-full of clear, concise problem-solving gems. All your questions can be found in one convenient source from one of the most trusted names in reference solution guides. More useful, more practical, and more informative, these study aids are the best review books and textbook companions available. Nothing remotely as comprehensive or as helpful exists in their subject anywhere. Perfect for undergraduate and graduate studies. Here in this highly useful reference is the finest overview of electronics currently

available, with hundreds of electronics problems that cover everything from circuits and transistors to amplifiers and generators. Each problem is clearly solved with step-by-step detailed solutions. DETAILS - The PROBLEM SOLVERS are unique - the ultimate in study guides. - They are ideal for helping students cope with the toughest subjects. - They greatly simplify study and learning tasks. - They enable students to come to grips with difficult problems by showing them the way, step-by-step, toward solving problems. As a result, they save hours of frustration and time spent on groping for answers and understanding. - They cover material ranging from the elementary to the advanced in each subject. - They work exceptionally well

with any text in its field. - PROBLEM SOLVERS are available in 41 subjects. - Each PROBLEM SOLVER is prepared by supremely knowledgeable experts. - Most are over 1000 pages. - PROBLEM SOLVERS are not meant to be read cover to cover. They offer whatever may be needed at a given time. An excellent index helps to locate specific problems rapidly. TABLE OF CONTENTS
 Introduction Chapter 1: Fundamental Semiconductor Devices Properties of Semiconductors The p-n Junction Junction-Diode Characteristics Bipolar Transistor Theory Bipolar Transistor Characteristics Field-Effect Transistors Chapter 2: Analog Diode Circuits Clippers and Clampers Rectifiers and Filters Synthesis of Volt-Ampere Transfer Functions Zener Diode Voltage

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in this field, each one intended to provide an improvement over previous textbooks, students of electronics continue to remain perplexed as a result of numerous subject areas that must be remembered and correlated when solving problems. Various interpretations of electronics terms also contribute to the difficulties of mastering the subject. In a study of electronics, REA found the following basic reasons underlying the inherent difficulties of electronics: No systematic rules of analysis were ever developed to follow in a step-by-step manner to solve typically encountered problems. This results from numerous different conditions and principles involved in a problem that leads to many possible different solution methods. To prescribe a set of rules for each of the

possible variations would involve an enormous number of additional steps, making this task more burdensome than solving the problem directly due to the expectation of much trial and error. Current textbooks normally explain a given principle in a few pages written by an electronics professional who has insight into the subject matter not shared by others. These explanations are often written in an abstract manner that causes confusion as to the principle's use and application. Explanations then are often not sufficiently detailed or extensive enough to make the reader aware of the wide range of applications and different aspects of the principle being studied. The numerous possible variations of principles and their applications are

usually not discussed, and it is left to the reader to discover this while doing exercises. Accordingly, the average student is expected to rediscover that which has long been established and practiced, but not always published or adequately explained. The examples typically following the explanation of a topic are too few in number and too simple to enable the student to obtain a thorough grasp of the involved principles. The explanations do not provide sufficient basis to solve pro

A Practical Guide for Beginners
Taylor & Francis

Conduction in Semiconductors
Electrons and holes in an intrinsic semiconductor, conductivity of a semiconductor, carrier concentrations in an intrinsic semiconductor, donor and acceptor

impurities, charge densities in a semiconductor. Fermi level in a semiconductor having impurities, diffusion, carrier life time, Hall effect.

Semiconductor-Diode
Characteristics
Qualitative theory of a PN junction, PN junction as a diode, volt-ampere characteristics, temperature dependence of PN characteristics, half wave and full wave rectifiers, other full wave circuits, ripple factor, capacitor filter; Zener diode-characteristics, zener and avalanche breakdown, zener regulated power supply.

Transistor
Characteristics
Junction transistor, transistor current components, transistor as an amplifier, common-base configuration, common-emitter configuration, CE cut-off region, CE saturation region, large-signal, DC and

small-signal CE values of current gain, operating point, bias stabilization, cascading transistor amplifiers, decibel; classification of amplifiers, distortion in amplifiers, frequency response of an amplifier, RC coupled amplifier. Theory of Sinusoidal Oscillators Concept of feedback, sinusoidal oscillators, working of RC phase shift, Colpitt's and Hartely's oscillator using BJT expressions for frequency of oscillation (no derivation), crystal oscillator. Operational Amplifiers (Op-Amp) Ideal Op-Amp, inverting and non-inverting Op-Amp, need for Op-Amp, Op-Amp characteristics, Op-Amp applications, voltage follower, addition and subtraction using Op-Amp circuits. Op-Amp integrating and differentiating circuits. Communication Systems Basic block diagram of communication

systems modulation, Amplitude Modulation, frequency spectrum, power relations, Phase and Frequency Modulation, frequency spectrum, comparison of AM and FM, radio telegraphy, radio telephony, super heterodyne receivers. Digital Electronics Digital logic-Binary numbers, number base conversion, Octal and hexadecimal numbers, complements, Binary addition and subtraction using One's and Two's complements, addition and subtraction in other number system, fractional numbers and BCD numbers. Binary logic, symbols, basic theorems and properties of Boolean Algebra, De-Morgan's theorem, AND, OR logic gate realisation using diodes, NOT gate using transistor, Diode Transistor Logic (DTL) Resistance Transistor Logic (RTL), Direct

Coupled Transistor Logic (DCTL), Current Mode Logic (CML), and Transistor-Transistor Logic (TTL), symbols used for NOT, OR, AND, NAND, XOR gates and their truth tables, Boolean functions, half adder, full adder and parallel binary adder, introduction to sequential logic circuits, working of an R-S flip-flop (transistor version, NAND/NOR version) Cathode Ray Oscilloscope (CRO) Basic block diagram, use of CRO for measurement of amplitude, frequency and phase.

Introduction to the Design of Amplifiers, Receivers and Digital Circuits Oswaal Books and Learning Private Limited

This book has been revised thoroughly. A large number of practical problems have been added to make the book more useful to the students. Also included,

multiple-choice questions at the end of each chapter.

Basic Theory and Application of Transistors Pearson Education India

- Latest Board Examination Paper with Scheme of Valuation
- Strictly as per the latest syllabus, blueprint & design of the question paper.
- Board-specified typologies of questions for exam success
- Perfect answers with Board Scheme of Valuation
- Hand written Toppers Answers for exam-oriented preparation
- NCERT Textbook Questions fully solved
- Solutions of PUE Textbook Questions
- Previous Years' Board Examination Questions

Practical Electronics for Inventors 2/E CRC Press

This senior graduate-level text, with its concise and direct treatment of the

subject, emphasizes the design of circuits and systems which use operational amplifiers. The effect of amplifier specifications on circuit performance are treated in detail. Separate chapters cover major applications topics, including the design of active RC filters, electronic switchers, and analog/digital - digital/analog interfacing subscriptions.

Fundamentals of Electronic Devices and Circuits Oswaal Books and Learning Private Limited

This book focuses on conceptual frameworks that are helpful in understanding the basics of electronics – what the feedback system is, the principle of an oscillator, the operational working of an amplifier, and other relevant topics. It also provides an

overview of the technologies supporting electronic systems, like OP-AMP, transistor, filter, ICs, and diodes. It consists of seven chapters, written in an easy and understandable language, and featuring relevant block diagrams, circuit diagrams, valuable and interesting solved examples, and important test questions. Further, the book includes up-to-date illustrations, exercises, and numerous worked examples to illustrate the theory and to demonstrate their use in practical designs.

Electronic Circuit Analysis for JNTU
Elsevier

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.

OUTCOME-BASED CURRICULUM IN ENGINEERING EDUCATION Oswaal Books and Learning Private Limited

This book is essential for audio power amplifier designers and engineers for one simple reason...it enables you as a professional to develop reliable, high-performance circuits. The Author Douglas Self covers the major issues of distortion and linearity, power supplies, overload, DC-protection and reactive loading. He also tackles unusual forms of compensation and distortion produced by capacitors and fuses. This completely updated fifth edition includes four NEW chapters including one on The XD Principle, invented by the author, and used by Cambridge Audio. Crosstalk,

power amplifier input systems, and microcontrollers in amplifiers are also now discussed in this fifth edition, making this book a must-have for audio power amplifier professionals and audiophiles.

Operational Amplifiers & Linear Integrated Circuits Dover Publications

- Latest Examination Paper with Scheme of Valuation
- Strictly as per the latest syllabus, blueprint & design of the question paper.
- Board-specified typologies of questions for exam success
- Perfect answers with Board Scheme of Valuation
- NCERT Textbook Questions fully solved
- Solutions of PUE Textbook Questions
- Previous Years' Board Examination Questions
- Mind Maps for clarity of Concepts.

Oswaal Karnataka PUE Solved

**Papers II PUC (Set of 4 Books)
English, Physics, Chemistry, Biology
(For 2022 Exam)** Op Amps for

Everyone Design Reference
best electrician theory book based on
NSQF 5 pattern. This books covers week
by week part syllabus and includes
ample number of mcqs for practice. This
is the most useful book for students of iti
electrician courses and is upto the mark
with the latest syllabus.

Transistor Amplifiers I. K.

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Basic Theory and Application of

Transistors Oswaal Books and Learning Private Limited

THE BOOK THAT MAKES ELECTRONICS MAKE SENSE This intuitive, applications-driven guide to electronics for hobbyists, engineers, and students doesn't overload readers with technical detail. Instead, it tells you-and shows you-what basic and advanced electronics parts and components do, and how they work. Chock-full of illustrations, Practical Electronics for Inventors offers over 750 hand-drawn images that provide clear, detailed instructions that can help turn

theoretical ideas into real-life inventions and gadgets. CRYSTAL CLEAR AND COMPREHENSIVE Covering the entire field of electronics, from basics through analog and digital, AC and DC, integrated circuits (ICs), semiconductors, stepper motors and servos, LCD displays, and various input/output devices, this guide even includes a full chapter on the latest microcontrollers. A favorite memory-jogger for working electronics engineers, Practical Electronics for Inventors is also the ideal manual for those just getting started in circuit design. If you want to succeed in turning your ideas into workable electronic gadgets and inventions, is THE book. Starting with a light review of electronics history, physics, and math, the book provides an easy-to-understand

overview of all major electronic elements, including: Basic passive components o Resistors, capacitors, inductors, transformers o Discrete passive circuits o Current-limiting networks, voltage dividers, filter circuits, attenuators o Discrete active devices o Diodes, transistors, thyristors o Microcontrollers o Rectifiers, amplifiers, modulators, mixers, voltage regulators ENTHUSIASTIC READERS HELPED US MAKE THIS BOOK EVEN BETTER This revised, improved, and completely updated second edition reflects suggestions offered by the loyal hobbyists and inventors who made the first edition a bestseller. Reader-suggested improvements in this guide include: Thoroughly expanded and improved theory chapter New sections

covering test equipment, optoelectronics, microcontroller circuits, and more New and revised drawings Answered problems throughout the book Practical Electronics for Inventors takes you through reading schematics, building and testing prototypes, purchasing electronic components, and safe work practices. You'll find all this in a guide that's destined to get your creative-and inventive-juices flowing.

Principles of Transistor Circuits

Elsevier

The first half of the book establishes circuits concepts and derives design equations. The second half applies those concepts to the detailed design of several 2- to 6-transistor amplifiers (BJT and FET) which are built and tested against the theory. Emphasis is placed

on what can be understood about circuit behavior before resorting to computer circuit simulation, revealing both limits and benefits of graphical, equation, and calculator-based analysis. Math required: algebra and trig. Complex-frequency-domain analysis is all algebraic. Design-oriented analysis includes how to find amplifier gain and port impedances, circuit poles and zeros, approximate bandwidth and risetime, linearity, β and power-supply sensitivity, thermal effects, noise, and impedance gyration above transistor bandwidth.

Oswaal Books and Learning Private Limited

International Series of Monographs in Automation and Automatic Control, Volume 7: Fundamentals of Automation and Remote Control describes the

complex systems of automatic control and telecontrol. This text is a translation from the second Russian edition. This book contains descriptive material on the fundamentals of automation and remote control, with attention to electrical components and systems. Part I deals with the basic components of automation and remote control, such as functions and general characteristics, and electromechanical, ferromagnetic, and electronic and radioactive components. The construction of automation systems that use radioactive isotopes is given as an example where the penetrating power of the radioactive radiation can measure the thickness of an object. Part II discusses automation systems and describes the principles of stability analysis that are needed in the

dynamics of automatic regulation and control, follower, and measuring systems. A schematic diagram of an automatic speed regulator is analyzed in detail as an example. Part III is a description of the many remote control systems that are used, for example, in signaling systems, in telemetry systems, and in command-link systems. The importance of communication channels to remote control systems is also pointed out. Long-range signaling and telecontrol, which uses selection methods to assign the correct signals, are explained. A diagram of a telecontrol unit with time separation of signals is illustrated, and the protection of the unit from employing distorted signals is explained. Mechanical engineers, technicians, and students with serious

interest in automatic control and telecontrol will find this book valuable. A Reference List of Audiovisual Materials Produced by the United States Government McGraw-Hill Education

The operational amplifier ("op amp") is the most versatile and widely used type of analog IC, used in audio and voltage amplifiers, signal conditioners, signal converters, oscillators, and analog computing systems. Almost every electronic device uses at least one op amp. This book is Texas Instruments' complete professional-level tutorial and reference to operational amplifier theory and applications. Among the topics covered are basic op amp physics (including reviews of current and voltage division, Thevenin's theorem, and transistor models), idealized op amp

operation and configuration, feedback theory and methods, single and dual supply operation, understanding op amp parameters, minimizing noise in op amp circuits, and practical applications such as instrumentation amplifiers, signal conditioning, oscillators, active filters, load and level conversions, and analog computing. There is also extensive coverage of circuit construction techniques, including circuit board design, grounding, input and output isolation, using decoupling capacitors, and frequency characteristics of passive components. The material in this book is applicable to all op amp ICs from all manufacturers, not just TI. Unlike textbook treatments of op amp theory that tend to focus on idealized op amp models and configuration, this title uses

idealized models only when necessary to explain op amp theory. The bulk of this book is on real-world op amps and their applications; considerations such as thermal effects, circuit noise, circuit buffering, selection of appropriate op amps for a given application, and unexpected effects in passive components are all discussed in detail.

*Published in conjunction with Texas Instruments *A single volume, professional-level guide to op amp theory and applications *Covers circuit board layout techniques for manufacturing op amp circuits.

Basic Electronics Oswaal Books and Learning Private Limited

- Latest Board Examination Paper with Scheme of Valuation • Strictly as per the latest syllabus, blueprint & design of the

- question paper. • Board-specified typologies of questions for exam success
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The Design of Alignable Transistor Amplifiers Springer Nature

- Latest Board Examination Paper with Scheme of Valuation • Strictly as per the latest syllabus, blueprint & design of the question paper. • Board-specified typologies of questions for exam success
- Perfect answers with Board Scheme of Valuation • Hand written Toppers Answers for exam-oriented preparation • NCERT Textbook Questions fully solved •

Solutions of PUE Textbook Questions •
Previous Years' Board Examination
Questions

Theory and Application Krishna
Prakashan Media

This text discusses simulation process for circuits including clamper, voltage and current divider, transformer modeling, transistor as an amplifier, transistor as a switch, MOSFET modeling, RC and LC filters, step and impulse response to RL and RC circuits, amplitude modulator in a step-by-step manner for more clarity and understanding to the readers. It covers electronic circuits like rectifiers, RC filters, transistor as an amplifier, operational amplifiers, pulse response to a series RC circuit, time domain simulation with a triangular input signal,

and modulation in detail. The text presents issues that occur in practical implementation of various electronic circuits and assist the readers in finding solutions to those issues using the software. Aimed at undergraduate, graduate students, and academic researchers in the areas including electrical and electronics and communications engineering, this book: Discusses simulation of analog circuits and their behavior for different parameters. Covers AC/DC circuit modeling using regular and parametric sweep methods. The theory will be augmented with practical electrical circuit examples that will help readers to better understand the topic. Discusses circuits like rectifiers, RC filters, transistor as an amplifier, and

operational amplifiers in detail.

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- [How To Catch A Mermaid](#)