

# Analog Circuits

## Important Bits For I MID Exam

1. What is the main function of a diode clipper circuit?
    - a) To amplify a signal
    - b) To limit the amplitude of a signal
    - c) To shift the DC level of a signal
    - d) To rectify a signal
  2. Which of the following is NOT a common type of diode clipper circuit?
    - a) Series clipper
    - b) Shunt clipper
    - c) Parallel clipper
    - d) Combination clipper
  3. What is the purpose of a clamping circuit?
    - a) To limit the amplitude of a signal
    - b) To shift the DC level of a signal
    - c) To rectify a signal
    - d) To amplify a signal
  4. What is the typical output waveform of a clamping circuit?
    - a) A sine wave
    - b) A square wave
    - c) A triangular wave
    - d) A sawtooth wave
  5. How can a clamping circuit be modified to produce a negative-going output?
    - a) By reversing the polarity of the diode
    - b) By adding a DC voltage source
    - c) By changing the load resistor
    - d) By using a different type of diode
- DC Biasing of BJTs
6. What is the purpose of DC biasing a BJT?
    - a) To set the operating point of the transistor
    - b) To amplify the signal
    - c) To rectify the signal
    - d) To limit the amplitude of the signal
  7. What is a load line?

# Analog Circuits Objective Questions Answers

**Manoj Dole**



## **Analog Circuits Objective Questions Answers:**

*ANALOG ELECTRONICS* A. KANDASWAMY, ANDRÉ PITTET, 2009-09-01 The recent growth of industrial automation as well as wireless communication has made the Analog Electronics course even more relevant in today's undergraduate programmes This well written text offers a comprehensive introduction to the concepts of circuit analysis electronic devices and analog integrated circuits The primary aim of this textbook is to raise the analytical skills of students required for the analysis and design of analog electronic circuits This book exposes the students to the current trends in Analog Electronics including the complete analysis and design of electronic circuit using Diodes BJTs FETs MOSFETs CMOS and operational amplifiers

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FIRST YEAR The trainee learns about safety and environment use of fire extinguishers practices elementary first aid rescue a person and artificial resuscitation He gets the idea of trade tools its standardization identifies different types of conductors cables their skinning jointing soldering and crimping etc Basic electrical laws like Kirchhoff s law ohm s law laws of resistances and their application in different combinations of electrical circuits are practiced along with laws of magnetism The trainee practices on circuit for single phase and poly phase circuits for 3 wire 4 wire balanced unbalanced loads and working with analog and digital measuring instruments The trainee work with different electronic components circuits and analyze waveforms in CRO The trainee learns about testing and maintenance of batteries and solar cell Wiring practice with installation of different accessories like ICDP switch distribution fuse box and mounting energy meters are practiced as per IE rules and its fault detection is done by trainee Different types of light fitting are to be done like fluorescent tube HP sodium vapour lamp LEDs and their fixtures He learns Practice reading of power and control schematic drawings of motors and starters Operation testing and maintenance of induction motors alternators and synchronous motors are practiced The trainee learns to perform auto tuning and operation of AC drives Learns to repair and installation of inverter stabilizer battery charger and UPS

SECOND YEAR The trainee practices on control cabinet wiring and testing of control elements Understands power generation transmission and distribution network He identifies various substation equipment viz isolators over current relays earth fault relay differential relay REF relay lightning arresters Surge counter wave trap Reactor Capacitor bank Circuit breakers ACB SF 6 and VCB etc Practices operation and maintenance of isolators circuit breakers and other equipments used in distribution substations Skill will be gained on transformer for operation maintenance and functional tests viz open circuit short circuit IR PI induced voltage BDV of transformer oil etc He practices on LT HT cable jointing laying of cables tests and fault finding of underground cables The trainee learns to install test repair and replace Current and Potential transformers used in distribution substations The trainee practices for pipe plate and meshearthing and carries out maintenance of earth system Identifies various conductors ACSR AAC ABC and cable insulation Practices on joining of overhead line conductors erection of poles fitting of accessories and commissioning of distribution line He learns to monitor meter readings reading of MRI reports generating electricity

bills using SBM and maintaining log sheets at substations Practices isolation and switching procedure lock out tag out system settings of relays examine faults in control room and repair substation equipment and panels The Trainee also learns and practices on fire fighting equipment used in substations

**Computer-Aided Design of Analog Integrated Circuits and Systems** Rob A. Rutenbar, Georges G. E. Gielen, 2002-05-06 The tools and techniques you need to break the analog design bottleneck Ten years ago analog seemed to be a dead end technology Today System on Chip SoC designs are increasingly mixed signal designs With the advent of application specific integrated circuits ASIC technologies that can integrate both analog and digital functions on a single chip analog has become more crucial than ever to the design process Today designers are moving beyond hand crafted one transistor at a time methods They are using new circuit and physical synthesis tools to design practical analog circuits new modeling and analysis tools to allow rapid exploration of system level alternatives and new simulation tools to provide accurate answers for analog circuit behaviors and interactions that were considered impossible to handle only a few years ago To give circuit designers and CAD professionals a better understanding of the history and the current state of the art in the field this volume collects in one place the essential set of analog CAD papers that form the foundation of today's new analog design automation tools Areas covered are Analog synthesis Symbolic analysis Analog layout Analog modeling and analysis Specialized analog simulation Circuit centering and yield optimization Circuit testing Computer Aided Design of Analog Integrated Circuits and Systems is the cutting edge reference that will be an invaluable resource for every semiconductor circuit designer and CAD professional who hopes to break the analog design bottleneck

**Analog Electronics** David Crecraft, Stephen Gergely, 2002-05-21 The content has been carefully designed to meet the requirements of first and second year students of electronic engineering communications engineering and telecommunications following full honours degree programs or two year courses including HNC HND A completely new analog electronics textbook for the digital age Coverage ideal for courses with a communications wireless focus

**DIGITAL DESIGN** NATARAJAN, R. ANANDA, 2015-01-17 Primarily intended for undergraduate engineering students of Electronics and Communication Electronics and Electrical Electronics and Instrumentation Computer Science and Information Technology this book will also be useful for the students of BCA B Sc Electronics and CS M Sc Electronics and CS and MCA Digital Design is a student friendly textbook for learning digital electronic fundamentals and digital circuit design It is suitable for both traditional design of digital circuits and HDL based digital design This well organised text gives a comprehensive view of Boolean logic logic gates and combinational circuits synchronous and asynchronous circuits memory devices semiconductor devices and PLDs and HDL VHDL and Verilog programming Numerous solved examples are given right after conceptual discussion to provide better comprehension of the subject matter VHDL programs along with simulation results are given for better understanding of VHDL programming Key features Well labelled illustrations provide practical understanding of the concepts GATE level MCQs with answers along with detailed explanation wherever required at



the end of each chapter help students to prepare for competitive examinations Short questions with answers and appropriate number of review questions at the end of each chapter are useful for the students to prepare for university exams and competitive exams Separate chapters on VHDL and Verilog programming along with simulated results are included to enhance the programming skills of HDL

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**Analog Circuit Design** Jim Williams,2015-12-04 Analog Circuit Design Art Science and Personalities discusses the many approaches and styles in the practice of analog circuit design The book is written in an informal yet informative manner making it easily understandable to those new in the field The selection covers the definition history current practice and

future direction of analog design the practice proper and the styles in analog circuit design The book also includes the problems usually encountered in analog circuit design approach to feedback loop design and other different techniques and applications The text is recommended for those who are new to integrated circuit engineering especially in the area of analog circuit design and would like a less serious yet rich take on the subject *Telangana Police SI Important Questions E-Book: Practice now!* Testbook.com,2023-03-08 This Telangana Police SI PYP E book in English has 2022 2018 and 2015 PYPs Each PYP PDF has 150 questions that will help cover imp topics from the exam syllabus Solve questions and start your prep now

**Analog Circuit Theory and Filter Design in the Digital World** George S. Moschytz,2019-04-15 This textbook is designed for graduate level courses and for self study in analog and sampled data including switched capacitor circuit theory and design for ongoing or active electrical engineers needing to become proficient in analog circuit design on a system rather than on a device level After decades of experience in industry and teaching this material in academic settings the author has extracted many of the most important and useful features of analog circuit theory and design and presented them in a manner that is easy to digest and utilize The methodology and analysis techniques presented can be applied to areas well beyond those specifically addressed in this book This book is meant to enable readers to gain a general knowledge of one aspect of analog engineering e g that of network theory filter design system theory and sampled data signal processing The presentation is self contained and should be accessible to anyone with a first degree in electrical engineering **5000 MCQ: Electrical Engineering For UPSC GATE/PSUs** R P Meena, 5000 MCQ Electrical Engineering For UPSC GATE PSUs The first Edition of Electrical Engineering Contains nearly 5000 MCQs which focuses in depth understanding of subjects at basic and Advanced level which has been segregated topic wise to disseminate all kind of exposure to Students in terms of quick learning and deep preparation The topic wise segregation has been done to Align with contemporary competitive examination Pattern Attempt has been made to bring out all kind of probable competitive questions for the aspirants preparing for UPSC GATE PSUs and other exams The content of this book ensures threshold Level of learning and wide range of practice questions which is very much essential to boost the exam time confidence level and ultimately to succeed in all prestigious engineer s examinations It has been ensured to have broad coverage of Subjects at chapter level While preparing this book utmost care has been taken to cover all the chapters and variety of concepts which may be asked in the exams The solutions and answers provided are upto the closest possible accuracy The full efforts have been made by our team to provide error free solutions and explanations Dear Electrical Engineering students we provide Basic multiple choice questions and answers with explanation civil objective type questions mcqs download here These are very important Helpful for campus placement test semester exams job interviews and competitive exams like UPSC GATE IES and PSU NET SET JRF UPSC and diploma Especially we are prepare for the Electrical Engineering freshers and experienced candidates these model questions are asked in the online technical test Quiz and interview of many companies These are also very important for your

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