

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 And Answers

Arshad Iqbal



Analog Circuits Objective Questions And 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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