

## Analog Circuits Objective Questions Answers

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ANALOG CIRCUITS INTERVIEW QUESTIONS AND ANSWERS. Q.1. What are linear ICs? Answer: A linear integrated circuit is a solid state analog device characterized by a theoretically infinite number of possible operating states. It operates over a continuous range of input levels. Within a certain input range, the amplification curve of a linear IC is a straight line i.e. the input and output

voltages ...

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OBJECTIVE QUESTIONS IN ANALOG ELECTRONICS. 9. A differential amplifier is invariably used in the i/p stage of all OP-AMPS. This is done basically to provide the OP-AMPS with a very high A.CMRR B.bandwidth C. slew rate D.open-loop gain. 10. The effective channel length of a MOSFET in a saturation decreases with increase in A. gate voltage B.drain voltage

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### **GATE Questions & Answers of Analog and Digital Electronics ...**

Analog Electronic Circuits MCQ Questions Answers Electronics Engineering. 11) In a half-wave rectifier, if an a.c. supply is 60 Hz, then what is the a.c. ripple at output ? 12) An amplifier has two identical cascaded stages. Each stage has a bandwidth of 20 kHz.

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