

## Linear Integrated Circuits Questions And Answers

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### Linear Integrated Circuits Questions and Answers - Sanfoundry

Linear Integrated Circuits – An analog IC is said to be Linear, if there exists a linear relation between its voltage and current. IC 741, an 8-pin Dual In-line Package (DIP) op-amp, is an example of Linear IC. Radio Frequency Integrated Circuits – An analog IC is said to be Non-Linear, if there exists a non-linear relation between its voltage and current. A Non-Linear IC is also called as Radio Frequency IC. Digital Integrated Circuits

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250+ Linear Integrated Circuit Interview Questions and Answers, Question1: If output is measured between two collectors of transistors, then the Differential amplifier with two input signal is said to be configured as? Question2: A differential amplifier is capable of amplifying? Question3: Which is not the internal circuit of operational amplifier?

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2. Mention some of the non - linear applications of op-amps . Rectifier, peak detector, clipper, clamper, sample and hold circuit, log amplifier, anti-log amplifier, multiplier are some of the non - linear op-amp circuits. 3. What are the areas of application of non-linear op- amp circuits? 1. Industrial instrumentation. 2. Communication. 3.

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Linear integrated circuits and applications: Linear integrated circuits and applications - The term IC means integrated circuit where all the components are fabricated on the same chip: Most of the ICs are produced by the monolithic process. In this process, all the Active Elements like transistors and all the passive elements like resistances, capacitances are fabricated on a single piece ...

### **Linear integrated circuits and applications**

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Operational Amplifier, also called as an Op-Amp, is an integrated circuit, which can be used to perform various linear, non-linear, and mathematical operations. An op-amp is a direct coupled high gain amplifier. You can operate op-amp both with AC and DC signals. This chapter discusses the characteristics and types of op-amps.

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