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Mention some of the linear applications of op – amps. Adder, subtractor, voltage –to– current converter, current –to– voltage converters, instrumentation amplifier, analog computation, power amplifier, etc are some of the linear op amp circuits. 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.

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Multiple Choice Questions and Answers on Integrated Circuits

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

Basics Of Linear Integrated Circuits Applications ...

EE8451 Important Questions Linear Integrated Circuits and Applications. 2. What is the need for frequency compensation in practical op-amps? Frequency compensation is needed when large bandwidth and lower closed loop gain is desired. Compensating networks are used to control the phase shift and hence to improve the stability. EE8451 Important Questions Linear Integrated Circuits and Applications

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Linear Integrated Circuits Important Part B Question

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 of Semiconductor Material generally silicon.

Linear integrated circuits and applications

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EE8451 Important 16 mark Questions Linear Integrated ...

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.