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Answers, 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,

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Answers. clamping, sample and hold circuit, log amplifier, anti-log amplifier, multiplier are some of the non – linear op-amp circuits.

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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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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

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Answers like resistances, capacitances are fabricated on a single piece of Semiconductor Material generally silicon.

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Operational Amplifier, also called as

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Answers, 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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