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D. Roy Choudhury is Professor and Head, Computer Engineering Department, Delhi College of Engineering, Delhi, India. He teaches courses in linear integrated circuits, computers, networks, and control systems both at undergraduate and postgraduate levels.

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Name of Author: D Roy Choudhury and Shail B Jain. About Linear Integrated Circuits by Roy Choudhury. Linear Integrated Circuits is a completely revised and thoroughly updated edition of the book. The authors D. Roy Choudhury and Shail B. Jain have gone through the previous editions of the book with a sharp eye to pick up all sorts of deficiencies in the book and rectify them.

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D Roy Choudhury has been Professor and Head, Electronics and Computer Engineering Department, Delhi College of Engineering, Delhi. He was also Dean, Faculty of Technology, Delhi University, Delhi....

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Designed Primarily For Courses In Operational Amplifier And Linear Integrated Circuits For Electrical, Electronic, Instrumentation And Computer Engineering And Applied Science Students. Includes Detailed Coverage Of Fabrication Technology Of Integrated Circuits. Basic Principles Of Operational Amplifier, Internal Construction And Applications Have Been Discussed.

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D. Roy Choudhury is Professor and Head, Electronics and Computer Engineering Department, Delhi College of Engineering, Delhi. He was also Dean, Faculty of Technology, Delhi University, Delhi. He teaches courses in linear integrated circuits, computers, networks and control systems both at undergraduate and postgraduate levels.

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INTEGRATED CIRCUITS AND APPLICATIONS

Digital Integrated Circuits. If the integrated circuits operate only at a few pre-defined levels instead of operating for an entire range of continuous values of the signal amplitude, then those are called as Digital Integrated Circuits. In the coming chapters, we will discuss about various Linear Integrated Circuits and their applications.

Basics Of Linear Integrated Circuits Applications ...

To study and design various linear applications of OPAMPs. To study and design various non linear applications of OPAMPs Course Outcomes: Understand the basic building blocks of linear integrated circuits and its characteristics. Analyze the linear, non-linear and specialized applications of operational amplifiers.

LINEAR IC APPLICATIONS

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operating states. Linear Integrated Circuits are widely used in amplifier circuits. Audience This tutorial is designed for readers who are aspiring to learn the concepts of Linear Integrated Circuits and their applications. It covers Linear Integrated Circuits such as op-amp, timer, phase locked loop and voltage regulator ICs.

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