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LINEAR AND DIGITAL IC APPLICATIONS (Common to ECE & EEE) Course Code: 15EC1109 L T P C 3104 Course Outcomes: At the end of the course the student will be able to CO 1 Describe the characteristics of Op-Amps CO 2 Design and analyze linear & non-linear circuits using Op-Amp CO 3 Illustrate various Filter and Oscillator circuits and Design Timers

### **Operational Amplifiers with Linear Integrated Circuits ...**

Operational Amplifiers with Linear Integrated Circuits, 2002, Stanley, 8131708454, 9788131708453, Pearson Education, 2002 Amplifiers with Linear Integrated Circuits 8131708454, 9788131708453 Code of Federal Regulations, Title 14, Aeronautics and Space, PT 110-199, Revised as of ...

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### **EC/EE-301 PULSE AND DIGITAL CIRCUITS L T P C 4 - - 3 ...**

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### **JEPPIAAR ENGINEERING COLLEGE**

What are the disadvantages of integrated circuits? BTL-2 Understanding PO1 25 What is meant by monolithic IC BTL-2 Understanding PO1 26 What are the two requirements to be met for a good Mention two linear and two non- linear operations performed by an operational amplifier? BTL-4 Analyzing PO1 22 Explain the current to voltage convertor?

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### **INTEGRATED-CIRCUIT OPERATIONAL AMPLIFIERS**

purpose integrated-circuit operational amplifiers are presently available for approximately \$050 in quantity, and will probably become cheaper in the future Most system designers would find a way to circumvent any performance deficiencies of the integrated circuits in order to take advantage of

their dramatically lower cost

### **Operational amplifiers with linear integrated circuits**

Operational amplifiers with linear integrated circuits Details Category: Engineering Operational amplifiers with linear integrated circuits Material Type Book Language English Title Operational amplifiers with linear integrated circuits Author(S) William D Stanley Publication Data NY: Macmillan Publication€ Date 1994 Edition € 3rd ed

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### **Analog Circuit Design**

Though the focus will be on MOS implementations, comparison with bipolar circuits will be given Required Text Analysis and Design of Analog Integrated Circuits, 4th Edition, PR Gray, P Hurst, S Lewis and RG Meyer, John Wiley and Sons, 2001 Supplemental Texts B Razavi, Design of Analog CMOS Integrated Circuits, McGraw-Hill, 2001

### **Design with Operational Amplifiers and**

purely digital circuits, when pushed to their operational limits, exhibit analog behavior Consequently, a solid grasp of analog design principles and techniques is a valuable asset in the design of any IC, not just purely digital or purely analog ICs Design with Operational Amplifiers and Analog Integrated Circuits - 4 th Edition Sergio Franco

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