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1. Electronic devices & circuits theory By R.L. Boylestad, Louis Nashelsky ,Pearson education 2. Integrated Electronics By Millman Halkias, T.M.H 3. Electronic devices & circuits By David Bell, Oxford Publications 4. Grob's Basic Electronics By Schultz, T.M.H. Class: III Sem. B.Tech. Evaluation Branch: Computer Science and Engineering Schedule per Week

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Electronic Devices & Circuit Theory, R.L Boylestad and L. Nashelsky, Pearson Education . MODULE-I INTRODUCTION TO ELECTRONICS: Electronics is the branch of science and engineering dealing with the theory and use of a class of devices in which electrons are transported through a vacuum, gas or

Boylestad, Boylestad & Nashelsky, Electronic Devices and ...

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Introduction to Power Electronics

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4.1 Basic model: virtual ground concept, inverting amplifier, non-inverting amplifier, integrator, differentiator, summing amplifier and their applications. 4.2 Basic feedback theory, positive and negative feedback, concept of stability, oscillator

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