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Integrated Circuits Lab Viva Questions

LINEAR INTEGRATED CIRCUITS LAB VIVA Questions :-1. What are the advantages of integrated circuits? increased package density. Cost reduction . Increased system reliability. Improved functional performance. Increased operating speeds. Reduction in power consumption. 2. What are the popular IC packages available? Metal can package. Dualinlinepackage.

300+ TOP LINEAR INTEGRATED Circuits LAB VIVA Questions ...

Home/ lab viva questions/LICA part 1 Viva Questions on Op Amps: 1.What are the advantages of integrated circuits? · increased package density. · Cost reduction . · Increased system reliability. · Improved functional performance. · Increased operating speeds. · Reduction in power consumption.

Linear Integrated circuits lab Viva Questions Part 1 ~ ECE ...

Viva Questions on ADC, DAC 1.List the broad classification of ADCs. Direct type ADC. Integrating type ADC. 2.List out the direct type ADCs. 1. Flash type converter 2. Counter type converter 3. Tracking or servo converter 4.

Linear Integrated circuits lab Viva Questions Part 2 ~ ECE ...

Electrical Circuits VIVA Questions and Answers :-1.What is Current? 2.Please define Ampere? 3.Could you measure current in parallel? 4.What is the difference between Voltages or Potential Difference? And what are they? 5.Could you measure Voltage in series? 6.How many Types of Circuit Loads are there in a Common Electrical Circuit?

90 TOP ELECTRICAL CIRCUITS VIVA Questions and Answers - EEE

Electrical Circuits Lab Viva Questions and Answers Electrical Lab Edit Question No. 01: What id difference between power and energy? Answer: Energy is defined as the capacity of a physical system to perform work. In the context of electric circuits, energy (w) is related to power by the following relationship $p = vi = dw/dt$

Electrical Circuits Lab Viva Questions and Answers ...

VLSI viva Questions :-1. Why does the present VLSI circuits use MOSFETs instead of BJTs? Compared to BJTs, MOSFETs can be made very small as they occupy very small silicon area on IC chip and are relatively simple in terms of manufacturing.

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Home/Labs/Viva Questions/FET FET 1.What are the comparisons and differences between a BJT and a JFET? BJT current controlled current device, Fet voltage controlled current device, in BJT current produced by holes and electrons, but in FET current produced due to any one only, 2.What is meant by a unipolar device? Why is a JFET known as a Unipolar Device?

Electronic Devices and circuits lab viva questions part4 ...

1. What is an IC? An integrated circuit (IC) is one in which all active and passive components such as transistor, diodes, resistors, capacitors etc. are automatically part of a small semiconductor chip. 2. Why are ICs so cheap? ICs are so cheap because of simultaneous production of hundreds of similar circuits on a small semiconductor wafer. 3.

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Electronic Circuit Analysis lab Viva Questions with ...

Home Electrical Lab Electrical Measurements Lab Viva Questions and Answers Electrical Measurements Lab Viva Questions and Answers Electrical Lab Edit ... The probe performs the very important function of connecting the test circuit to oscilloscope without altering, loading or otherwise disturbing the test circuit.

Electrical Measurements Lab Viva Questions and Answers ...

Viva (5 marks per lab): There will be viva for each lab. The questions in the viva come from the lab material. No viva marks will be given if you are more than 10 minutes late. 3. Lab record (10 marks per lab): Students will write a lab report according to the format specified and turn it in at the beginning of the next lab session. Late lab ...

B M S INSTITUTE OF TECHNOLOGY & MANAGEMENT

Power Electronics Lab Viva Questions and Answers Electrical Lab Edit ... Answer: An operational amplifier (or an op-amp) is an integrated circuit (IC) that operates as a voltage amplifier. An op-amp has a differential input. That is, it has two inputs of opposite polarity. An op-amp has a single output and a very high gain, which means that the ...

Power Electronics Lab Viva Questions and Answers ...

Rectifiers: 1.What is the difference b/w AC and DC supply, what are the advantages of each? Ac supply is sinusoidal function of t, but Dc supply is constant for every time, dc can be storable but not Ac, Ac can transfer for a long distance but not Dc. 2.What is meant by regulation? Why is it required? It is a measure change in the magnitude between the sending and receiving end of a component ...

electronic devices and circuits lab viva questions part-2 ...

Integrated circuits have their origin in the invention of the transistor in 1947 by William B. Shockley and his team at the American Telephone and Telegraph Company's Bell Laboratories.Shockley's team (including John Bardeen and Walter H. Brattain) found that, under the right circumstances, electrons would form a barrier at the surface of certain crystals, and they learned to control the ...

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