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**Electrical Circuits
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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

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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 ...

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... Differential amplifier is only possible in integrated circuits. R)
In the regard of handling number of stages, MOSFET current mirror is better
... AEC Lab, Analog ...

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a miniature ,low cost
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1. What are the
advantages of
integrated circuits?
increased package
density. Cost reduction

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- Increased system reliability. Improved functional performance.

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Analog Electronic Circuits Laboratory Viva Questions 6 ...

Home/Labs/Viva
Questions/FET FET
1.What are the
comparisons and

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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?

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LAB Objective: - To design and implement the circuits to gain knowledge on performance of the circuit and its application. These circuits should also be simulated on Pspice. 1. Log and antilog amplifiers. 2. Voltage comparator and zero crossing detectors. 3.

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VIVA QUESTIONS: 1.
What is Non-linear
wave shaping? 2. What
is the purpose of a
Clipping circuit? 3.
What are the other
names of a Clipper ckt?
4. What are the
applications of Clipper
ckts? 5. What is a
Clamping ckt? 6. What
are the applications of
Clamper ckts? 7. What
is the difference

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between clipping and clamping circuits? 8.

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These basic logic gates are implemented as small-scale integrated circuits (SSICs) or as part of more complex medium scale (MSI) or very large-scale (VLSI) integrated circuits. ...

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Answers

The truth table of the
above circuits is
verified. VIVA

QUESTIONS: 1) What is
a half adder? ...

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OP-AMP Questions :-1.
What is an operational
amplifier? An
operational amplifier,
abbreviated as op-
amp, is basically a
multi-stage, very high
gain, direct-coupled,

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negative feedback
amplifier that uses
voltage shunt feedback
to provide a stabilized
voltage gain.

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Edit Question No. 01:
What id difference
between power and

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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 $p = vi = dw/dt$

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questions/LICA part 1
Viva Questions on Op

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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.

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Interview Questions
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competitiveness, with
wisdom jobs around to
assist your job needs in
all ways worry not

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questions/LICA part 2

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Viva Questions on
Oscillators, Active
Filters, PLL

1. What are the requirements for producing sustained oscillations in feedback circuits? For sustained oscillations,

- The total phase shift around the loop must be zero
- the magnitude of the loop gain should be equal to unity

2. What are the different oscillators?

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