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2nd PUC Electronics Field Effect Transistor (FET) Two Marks Questions and Answers. Question 1. Expand the terms FET and MOSFET. Answer: FET= Field Effect Transistor MOSFET= Metal

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oxide semiconductor Field Effect Transistor. Question 2. Draw the circuit symbol of n-channel FET and name the terminals. Answer: Question 3. Write the functions of drain and gate.

2nd PUC Electronics Question Bank
Chapter 1 Field Effect ...
Field Effect Transistor (FET) Viva

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Questions and Answers Sreejith Hrishikesan May 07, 2020. ... (Field Effect Transistor) is BJT is a current controlled device, while FET is a voltage controlled device (Control by the change in voltage at the gate terminal).

Field Effect Transistor (FET) Viva Questions and Answers ...

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Why Electronics Field Effect Transistors (FET)? In this section you can learn and practice Electronics Questions based on "Field Effect Transistors (FET)" and improve your skills in order to face the interview, competitive examination and various entrance test (CAT, GATE, GRE, MAT, Bank Exam, Railway Exam etc.) with full confidence.

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Field Effect Transistors (FET) - Electronics Questions and ...

FIELD EFFECT TRANSISTORS . 1. Define FET? A field effect transistor (FET) is a three terminal semiconductor device which can be used as an amplifier or switch. The three terminals are Drain (D), Source (S), and Gate (G). 2. Define

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channel? It is a bar like structure which determines the type of FET.

Important short Questions and Answers: Field Effect ...

Field-Effect Transistors (FET) - MCQs with answers Q1. Which transistor is also renowned as ' Insulated Gate Field Effect Transistor' (IG-FET) ? a. Junction FET b.

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Metal- Oxide Semiconductor FET c. Both a & b d. None of the above View Answer / Hide Answer

Field-Effect Transistors (FET) - MCQs with answers

In this section of Electronic Devices and Circuits.It contain Field Effect Transistors MCQs (Multiple Choice Questions

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With Answers

Answers). All the MCQs (Multiple Choice Question Answers) requires in depth reading of Electronic Devices and Circuits Subject as the hardness level of MCQs have been kept to advance level. These Sets of Questions are very helpful in Preparing for various Competitive Exams and ...

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Electronics Device and Circuits - Field Effect Transistors ...

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easy to understand and help you to improve your skill.

Field Effect Transistor (FET) multiple choice questions ...

FIELD EFFECT TRANSISTORS. FET (field effect transistor) is said to be a unipolar device because current conduction is only by majority carriers.. FET is a

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Voltage controlled device because its output characteristics are determined by the field which depends on the voltage applied.

Important Short Questions And Answers Of FET/JFET/MOSFET/BJT Semiconductor” Field-Effect Transistor (MOSFET), or Insulated-Gate Field-Effect

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Transistor (IGFET). The principles on which these devices operate (current controlled by an electric field) are very similar — the primary difference being in the methods by which the control element is made.

Field Effect Transistors in Theory and Practice ...

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Please find the attached pdf file of Electronic Devices and Circuits Important Questions Bank - EDC Imp Qusts. Link - EDC Question Bank. UNIT-I P-N JUNCTION DIODE. ... BIPOLAR JUNCTION TRANSISTOR AND UJT. Define Transistor? ... Field Effect Transistor and FET Amplifiers. Why FET is called a voltage operated device?

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Electronic Devices and Circuits Important Questions - EDC ...

Multiple Choice Questions and Answers on FET (Field Effect Transistors) In addition to reading the questions and answers on my site, I would suggest you to check the following, on amazon, as well: Question Bank in Electronics &

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Communication Engineering by Prem R
Chadha

Multiple Choice Questions and Answers on FET - Electronics ...

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interview, competitive examination, and another entrance exam. FET(Field Effect Transistors) MCQ question is the important chapter for a Electrical Engineering and GATE students.

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(2572) Chemical Engineering Basics
(2430) Computer Fundamental
Miscellaneous (2254) Chemical
Engineering Basics (1995) Networks
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Communication Systems (1867) Digital
Electronics (1836) Computer

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FET (Field Effect Transistors) MCQ Test & Online Quiz: Below is the FET (Field Effect Transistors) MCQ test that checks your basic knowledge of FET (Field Effect

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With Answers

Transistors). This FET (Field Effect Transistors) MCQ Test contains 20 Multiple Choice Questions. You have to select the right answer to the question. Finally, you can also take the Online Quiz from the Take FET (Field Effect...

FET (Field Effect Transistors) MCQ Test & Online Quiz...

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In this page you can learn various important junction field effect transistor questions answers, solved questions on junction field effect transistor and lots of important mcq on junction field effect transistor amplifier etc. for various interview, competitive examination and entrance test. It is very easy to understand and help you to improve

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your skill.

Junction Field Effect Transistor (JFET) multiple choice ...

The field-effect transistor (FET) is a type of transistor that uses an electric field to control the flow of current. FETs are devices with three terminals: source, gate, and drain. FETs control the flow of

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current by the application of a voltage to the gate, which in turn alters the conductivity between the drain and source.. FETs are also known as unipolar transistors since they involve single ...

Field-effect transistor - Wikipedia

The FET transistor (field-effect transistor) controls the form and thus

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the conductivity of the charge carrier in a semiconductor through an electric field. As they undergo an operation of a single-carrier type these FET transistors are also called unipolar transistors. All the forms of FET have high input impedance.

FET Transistor | Types Of Field

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Effecting Transistor With ...

It is composed of a source, drain, and a top or back gate. Unlike a silicon-based transistor, the GFET has a thin graphene channel, usually tens of microns thickness, between the source and drain metal electrodes. Graphene field-effect transistor with a graphene channel.

Image used courtesy of BGT Materials

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What Is a Graphene Field Effect Transistor (GFET ...

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