

# Power System Multiple Choice Questions With Answers

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### Power System Multiple Choice Questions

This set of Power Systems Multiple Choice Questions & Answers focuses on "Short Transmission Line - 2". 1. What is the value of charging current in short transmission lines? a) Less than medium transmission lines b) Equal to medium transmission lines c) More than medium transmission lines d) More than long transmission lines View Answer

### Power Systems Multiple Choice Questions and Answers ...

Power System Multiple Choice Questions 1. For an overhead line, the surge impedance is taken as (a) 20 - 40 ohm. (b) 70 - 80 ohms (c) 100 - 200 ohms (d) 500... 2. The presence of ozone due to corona is harmful because it (a) reduces power factor (b) corrodes the material (c)... 3. A feeder, in a ...

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## **Power System Multiple Choice Questions - your electrical guide**

Multiple Choice Objective Question On Power System Part 1. Multiple Choice Objective Question On Power System Part 1. Hello Engineers. Q.1 Feeder is designed mainly from the point of view of-A. Its current carrying capacity. B. Voltage drop in it. C. Operating voltage. D. Operating Frequency.

## **Multiple Choice Objective Question On Power System Part 1 ...**

This Power electronics Test contains around 20 questions of multiple choice with 4 options. You have to select the right answer to a question. You can see the correct answer by clicking view answer link. 1. The typical value of SCR for modern alternator is -. 1.5. 1.2. 0.5. 1.0.

## **Power Electronics MCQ Quiz & Online Test 2020 - Online...**

Power Systems Objective Questions & Answers Take All Tests : Power Systems Objective Questions & Answers - Set 1 Power Systems Objective Questions & Answers - Set 2 Power Systems Objective Questions & Answers - Set 3 Power Systems Objective Questions & Answers - Set 4 Power Systems Objective...

## **Power Systems Objective Questions & Answers - Set 1 ...**

Multiple Choice Questions and Answers on Power Electronics. 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 & Communication Engineering by Prem R Chadha; A Handbook on Electronics Engineering - Illustrated Formulae & Key Theory Concepts; Q1.

## **Multiple Choice Questions and Answers on Power Electronics ...**

Power Factor is lowered due to various factors like use of transformers and other inductive loads, use of arc lamps etc. Transformers and other inductive loads draw current which lags the induced

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voltage. This causes huge amount of current to be drawn as the reactive power increases and the power factor decreases.

## **Power System MCQs with Explanatory Answers**

100 Most Important MCQ Of Transmission and Distribution | Electrical Engineering Multiple choices Question. Ques 1. By which of the following method electric power may be transmitted from one location to another location? UnderGround System; Overhead system; Both 1 and 2; None of the above; Show Explanation

## **100 MCQ of Transmission & Distribution with explanation**

Multiple Choice Questions (MCQ) on Transmission and Distribution for Electrical Engineering. 1. The underground system cannot be operated above. (a) 440 V. (b) 11 kV. (c) 33 kV. (d) 66 kV. Ans: d. 2.

## **MCQ on Transmission and Distribution for Electrical ...**

TRANSMISSION & DISTRIBUTION Multiple Choice Questions :- 1. By which of the following systems electric power may be transmitted ? (a) Overhead system. (b) Underground system. (c) Both (a) and (b) (d) None of the above. Ans: c. 2. are the conductors, which connect the consumer's terminals to the distribution.

## **300+ TOP TRANSMISSION & DISTRIBUTION Objective Questions ...**

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Multiple Choice Question (MCQ) of Power Systems page-4. 43. Ferranti effect states that under certain conditions the sending end voltage is. a) Less than receiving end voltage. b) Greater than receiving end voltage.

### **Multiple Choice Question (MCQ) of Power Systems page-4 ...**

Power systems - Generation - Electrical Engineering (MCQ) questions and answers. Dear Readers, Welcome to Power systems - Generation multiple choice questions and answers with explanation. These objective type Power systems - Generation questions are very important for campus placement test, semester exams, job interviews and competitive exams like GATE, IES, PSU, NET/SET/JRF, UPSC and diploma.

### **Power systems - Generation - Electrical Engineering (MCQ ...**

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### **Power Quality Quiz Questions | Electrician Exams Practice ...**

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### **20 Multiple Choice Questions (MCQs) with Answers on Energy**

Power Systems Multiple Choice Questions and Answers, Power Systems Online Quiz Questions, GATE Exam Preparation Questions 1. An industrial consumer has a daily load pattern of 2000 kW, 0.8 lag for 12 Hrs and 1000 kW UPF for 1 Hr. The load factor is = \_\_\_\_\_. (a) 0.5 (b) 0.75 (c) 0.6 (d) 2.0

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Ans: c

## **Power Systems Objective Questions and Answers**

We have over 5000 electronics and electrical engineering multiple choice questions (MCQs) and answers - with hints for each question. Electrical4U's MCQs are in a wide range of electrical engineering subjects including analog and digital communications, control systems, power electronics, electric circuits, electric machines - and much more.

## **Electrical Engineering Multiple Choice Questions (MCQs ...**

Multiple Choice Question (MCQ) of Electronics page-17:241. Which of the following statement is true? a) The saturation voltage  $V_{CF}$  of silicon transistor is more than germanium transistor. b) The saturation voltage  $V_{CE}$  for germanium transistor is more than silicon transistor. c) The saturation voltage  $V_{CE}$  for silicon transistor is same as that for germanium.

## **Objective Type Question or MCQ of Power System Protection ...**

The lightning surges may cause serious damage to the expensive equipments in the power system (e.g. generators, transformers etc.) either by direct strokes on the equipment or by the strokes on the transmission lines that reach the equipment as travelling waves. Electrical Power System Interview Questions ; Question 16. What Is A Sub-station ...

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