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

Multiple Choice Questions (MCQ) on Transmission and Distribution for Electrical Engineering ... The material generally used for armor of high voltage cables is (a) aluminium (b) steel (c) brass (d) copper . Ans: b. 11. The minimum clearance between the ground and a 220 kV line is about ...

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Objective Questions > Multiple Choice Questions of High Voltage Engineering (01-15): 1. Dielectric strength in case of mica can be expected to be more than (A) 500 kV/mm (B) 1500 kV/mm (C) 2500 kV/mm (D) 3500 kV/mm. Get Answer

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Section 2: Guide to Listening (The TOEFL iBT does not use the letters A, B, C, and D for the multiple-choice items. However, in these answer keys, A corresponds to the first answer choice, B to the second, C to the third, and D to the fourth.) Preview Test Answer Explanation 1. B The student gets some basic information from the

High Voltage Engineering MCQs Part 6

92. During open circuit test of a transformer (a) primary is supplied rated voltage (b) primary is supplied full-load current (c) primary is supplied current at reduced voltage (d) primary is supplied rated kVA Ans: a 93. Open circuit test on transformers is conducted to determine (a)...

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explanation. These objective type High Voltage Engineering 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. Specially developed for the Electrical Engineering freshers and professionals ...

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MCQ on Measurement and Instrumentation for Electrical ...

Multiple Choice Objective Question On Power System Part 1. ... D. High initial cost. ... Q.7 For the same voltage drop, increasing the voltage of a distributor n time-A. Reduces the x section of the conductor by n times. B. Increases the x section of the conductor by n times. C. Reduces the x section of conductor by n² times.

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TOP Electrical Transformers MCQ Electrical Engineering MCQ Multiple Choice Questions and Answers Latest Transformers Interview Questions and Answers List 1. Which of the following does not change in a transformer ? (a) Current (b) Voltage (c) Frequency (d) All of the above Ans: c 2.

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High Voltage Engineering MCQs

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