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High Voltage Engineering Multiple Choice

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High Voltage - Electrical Engineering Questions and Answers

(c) low voltage side (d) high voltage side. Ans: c . 41. The use of higher flux density in the transformer design (a) reduces weight per kVA (6) reduces iron losses (c) reduces copper losses (d) increases part load efficiency. Ans: a . 42. The chemical used in breather for transformer should have the quality of (a) ionizing air (b) absorbing ...

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9. For a voltage source (a) terminal voltage is always lower than source e.m.f. (b) terminal voltage cannot be higher than source e.m.f. (c) the source e.m.f. and terminal voltage are equal Ans: b. 10. To determine the polarity of the voltage drop across a resistor, it is necessary to know (a) value of current through the resistor

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MCQ on Transmission and Distribution for Electrical ...

a. Increases with humidity b. decreases with the partial pressure of water vapour in air c. Humidity effect decreases with the size of spheres d. Humidity is minimum for uniform field gaps

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