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250+ Transformer Interview Questions and Answers, Question1: What is a Transformer? Question2: How Does a Transformer Work? Question3: Can DC be applied to transformers ? Question4: What are the various types of Transformers? Question5: What is single and three phase transformer?

TOP 250+ Transformer Interview Questions and Answers 04 ...

300+ [UPDATED] Transformer Interview Questions Question 1. What Is A Transformer? Answer : A transformer is a static device which can transfer power from one circuit... Question 2. How Does A Transformer Work? Answer : Transformer consists of two coils.If one coil is connected with ac... Question 3. ...

300+ [UPDATED] Transformer Interview Questions

Transformers Interview Questions & Answers Why is transformer flux constant? When a load is connected to a transformer current (say I_2) flows through secondary coil thus an M.M.F

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($N_2 I_2$) is produced, this produces the secondary flux. This flux reduces the main flux induced in the primary & also reduces E.M.F E_1 in the primary.

Transformers Interview Questions & Answers

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TRANSFORMER Interview Questions for freshers experienced :- 1. What is a Transformer? A transformer is a static device which can transfer power from one circuit to another at same... 2. How Does a Transformer Work? Transformer consists of two coils.If one coil is connected with ac voltage source ...

300+ TOP TRANSFORMER Interview Questions and Answers

Transformer Questions and Answers Interview Viva What is the operating principle of a Transformer? A transformer works based on the principle of mutual induction. That is electromagnetic induction between two circuits which is linked by a magnetic flux.

Transformer Questions and Answers Interview Viva

Ans. 1. Iron lossincreases with a decrease in frequency. A 60-Hz transformer will have nearly 11% higher losses when worked on 50Hz instead of 60 Hz. However, when a 25-Hz transformer is worked on 60 Hz, iron losses are reduced by 25%. 2. Cu loss.....in distribution transformers, it is independent of frequency. 3.

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100 TOP Transformer Interview Questions With Answer – Electrical engineering. Real Time Transformer Interview Questions with Answers PDF => Also Read Transformer MCQs. 0. Give symbolic representation of transformer. 1. What is a Transformer?

Transformers - Electrical Engineering Interview Questions ...

Transformer interview Questions & Answers paper-12. 211. What will be the effect of open circuiting the secondary of a C.T. ? Ans : If the secondary of a C.T. is open circuited the whole current in the primary becomes magnetizing current & a dangerously high voltage will appear across the secondary which may cause insulation breakdown, damage ...

Transformer interview Questions & Answers paper-12 ...

What is a transformer? Transformer is a static electrical device which transfers power from one circuit to another circuit without any physical contact. The main aim of this transformer is that the output power of the transformer is same as output power. The term static indicates that it does not contain any rotating part in it.

Interview Questions on Transformers -

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Engineering Tutorial

Transformer Questions and Answers 1. What are the following relationships in an ideal transformer? a. Turns ratio and voltage ratio? The turn's ratio is... 2. A transformer rated at a primary voltage 4,800 volts and a secondary voltage of 240 volts what is the turn's ratio? N... 3. A transformer ...

Transformer Questions and Answers | Electrical Academia

Electrical Power- Active, Reactive and Apparent Power Here are some very important current transformer interview questions with proper answers which are mostly asked with Electrical Graduates in every industrial interview as well as university exam viva.

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Answer: Transformer which has characteristics

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such as no winding resistance, no magnetic leakage, no iron loss or core loss (hysteresis and eddy current loss), and zero magnetising current is termed as Ideal Transformer. Ideal transformer is assumed for better explanation and understanding of practical transformer.

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Why is transformer flux constant? When a load is connected to a transformer current (say I_2) flows through secondary coil thus an M.M.F ($N_2 I_2$) is produced, this produces the secondary flux. This flux reduces the main flux induced in the primary & also reduces E.M.F E_1 in the primary. As a result more current is drawn from the supply.

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Interview questions transformer #1 - YouTube

Transformer Interview Questions Answers During No load why the power factor of the transformer is very low ? Current flowing through the transformer consists of two components. Magnetizing current (I_m) which is in quadrature (90°) to the applied voltage and in phase current which is in phase to the applied voltage.

Transformer Interview Questions Answers | Electrical ...

Transformer interview questions paper-1. In this page , we have dicussed about lots of transformer interview question.All transformer interview question have been collected from exprience Electrical Engineers.There are 13 nos. page of transformer interview question.Hope

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transformer interview question should be help
you for preparing your interview.

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