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DC Machines 1
(Electrical Machines) -
Krush - Problem Solving
Electrical Machines - 1
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2020 Basic Electrical |

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Questions (Hindi)

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Questions and Answers -
Sanfoundry

Answer: The mechanical loss and open circuit core loss combined together are caused by rotor rotation. Their sum is called as no-load rotational losses. Q.4.

What constitute mechanical loss and open circuit core loss? Answer: Mechanical loss – This loss consists of bearing

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friction, brush friction and windage losses. The windage or wind friction loss includes the power required to circulate air through the machine and ventilating ducts and is approximately proportional to square of the speed.

Electrical Machines
Interview Questions and
Answers ...

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A list of top frequently asked Electrical Machines interview questions and answers are given below. 1) What is a single phase Autotransformer? A Single-phase autotransformer is a single winding transformer in which a part of the winding is common to both high-voltage and low-voltage

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sides. 2) What are the advantages of Autotransformer?

Answers

Top 42 Electrical Machines Interview Questions - javatpoint
Electrical Machines MCQ Questions and Answers Quiz. 1. The power factor of the induction motor will be _____ if the magnetizing current is

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Machines .2. The magnetizing current of an induction motor will be _____ for

_____ air gap. 3.

In induction motors, small air gap
_____ ...

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Multiple Choice

Questions and Answers

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Questions and Answers

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electrical machines
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self excited generator fails
to excite if driven at too
low a speed lap winding
is suitable for high
current and low voltage
generators while wave
winding is suitable for
high voltage and low
current generators how
to get answers for
electrical machines
questions

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Electrical Machines
Questions And Answers -
Engineering ...

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Questions and Answers
Lap winding is suitable
for high current and low
voltage generators while
wave winding is suitable
for high voltage and low
current generators. > Lap
winding is suitable for
high current and low

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Machine
Questions And
Answers

voltage generators while wave windings is for high voltage and low current generators, it is because lap winding carries more current as it has more parallel paths than wave winding.

Electrical Machines
Questions and Answers

...

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Interview Questions and

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Answers Q.1. Why harmonic restraint feature is incorporated in transformer protection?

Answer: In transformer protection, harmonic restraint feature is incorporated to guard against magnetizing inrush current.

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Interview Questions and
Answers

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250+ Electrical Machines
Interview Questions and
Answers, Question1:

What is the general
system requirements of
alternator? Question2:

Will the alternators have
rotating armature system
or stationary armature
system? Question3: What
are the advantages of
stationary armature and
rotating field system?

Question4: What is

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meant by stator?

Questions And Answers Electrical Machines Interview Questions &

Answers

100+ TOP

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Questions and Answers

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VIVA Questions :-

1. What is the power factor of a transformer at no load? At no load, the

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power factor of a transformer is very low and lagging, whereas the power factor on load is nearly equal to the power factor of the load, which it is carrying.

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Answers... Electrical Q
& A [1] Why is the
efficiency of a three-
phase Induction Motor is
less than that of a three-
phase Transformer?
Three phase Induction
motor is nothing bu...

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in Electrical Machines ...
Objective questions and
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page-20.311. The electric
current in the motor
generator

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Questions and Answers
... Question No. 01:
Which material is used
for the core of a
transformer and why?

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Answer: Laminations of specially alloyed silicon steel (silicon content 4 – 5 per cent) are used due to its high electrical resistance, ...

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