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Basic Electrical Viva Questions | Electrical Engineering ...

This equation is the foundation on which Electrical Engineering is based. Whereas Self Inductance $E = - L \frac{di}{dt}$, where E is in volts, L is inductance in henneries and $\frac{di}{dt}$ is in amps/sec. Self Inductance of a coil wound on a ring of permeability is $L = 1.26 N^2 \mu A / S \times 10^{-6}$ Henneries, where N is number of turns, A is cross sectional area ...

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Basic Electrical Engineering Viva Questions And Answers

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20 Electrical Engineering Interview Questions & Answers

Some of the frequently asked viva questions on electrical engineering are as follows: Q. 1. What are the laws of resistance?

Viva Questions on Electrical Engineering | Electrical ...

Originally Answered: What viva questions can be asked for 1st & 2nd year electrical engineering ? Transformers,series & parallel connection, generators , tariff , superposition theorem , theorem's ,open circuit & short circuit tests, dc motor ,induction motor, basic terminology , mesh & nodal analysis are few important topics which you should prepare well.

What viva questions can be asked for 1st & 2nd year ...

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Electronics Engineering students need to face some Basic Electronics Questions whether they are preparing for an interview or viva voce. So, this article gives you few Basic Electronics Questions for Interview and other competitive exams.

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Electrical Engineering Technical Questions | Basic Electrical Viva Questions 1. To reverse the direction of rotation of a capacitor start motor while it is running we should (a) disconnect motor from the supply till it stops then reconnect it to supply withreversed connection of main or auxiliary winding

Electrical Engineering Technical Questions | Basic ...

Basic Electrical Engineering Viva held at Electronics and Communication Engineering Department of Guru Nanak Education Trust (GNET) Group of Institution, Roorkee By Mr. Ashish Pratap Singh ...

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