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transmitting technique in which information signal is transmitted in analog nature. This always utilizes continuous signals to transmit data which may be obtained from audio, image, video etc.

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circuits, energy ( $w$ ) is related to power by the following relationship  $p = \frac{dw}{dt}$   
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Emf induced in primary coil  $E_1 = 4.44f\Phi mN_1$  volt Emf induced in secondary Coil  $E_2 = 4.44 f\Phi mN_2$ .  $f$ -----freq of AC input  $\Phi$ -----maximum value of flux in the core  $N_1$ ,  $N_2$ ----Number of primary & secondary turns. ... Short, Viva, Interviews Questions and Answers PDF Download Related Post. Next Post. Previous Post. 1 comments so far Reply. Unknown 22 ...

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EXPERIMENT WISE VIVA QUESTIONS Pulse Code Modulation

Electrical Machines 1 Viva Questions and Answers. ... The transformer is a static piece of apparatus by means of which an electrical power is transformed from one alternating current circuit to another with the desired change in voltage and current without any change in the frequency.

Electrical Machines 1 Viva Questions and Answers

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22. What is the difference between Bit Rate and Baud Rate? Bit rate represents Bits per sec, Baud rate represents no. of symbols per second i.e. in communications the no. of bits transmitted per sec is called as Bit Rate (units bps) and The no. of times a signal (here carrier) changes its state (change in freq, phase, amplitude) per sec is called as Baud rate.

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