

Uttar Pradesh Power Corporation Limited (UPPCL) Exam 2019 Assistant Engineer Electrical Engineering Solved Paper

(Exam Date : 01.01.2019, 9:00 to 12:00 AM)

Technical

1. For a non-ideal single-phase transformer, which of the following is not true?

- (a) Short circuit test reveals approximately the resistance and leakage reactance of the transformer windings.
- (b) Open circuit test is usually done on the low voltage side of a transformer
- (c) Open circuit test can reveal resistance and leakage reactance of transformer winding
- (d) Open circuit test reveals approximately the magnetizing inductance and the core-loss resistance

Ans. (c) Non- Ideal single phase transformer include : Magnetization reactance, leakage reactance, winding resistance and core loss. But we can't determine the resistance and leakage reactance of Transformer winding from the open circuit test of Non-Ideal single phase transformer.

2. A triac-based single phase voltage regulator feeds an R-L load as shown in the figure. What is the range of triggering angle for which the output voltage V_o is not controllable?



- (a) $45^\circ \leq \alpha \leq 180^\circ$
- (b) $45^\circ \leq \alpha \leq 90^\circ$
- (c) $0^\circ \leq \alpha \leq 45^\circ$
- (d) $90^\circ \leq \alpha \leq 180^\circ$

Ans : (c) For controlling the load the minimum voltage of firing angle must be greater than load phase angle.



So,

$$\phi = \tan^{-1} \left(\frac{\omega L}{R} \right)$$

$$\phi = \tan^{-1} \left(\frac{10}{10} \right) = \tan^{-1} (1)$$

$\phi = 45^\circ$
firing angle for which the output voltage is uncontrolled is

$$0^\circ \leq \alpha_{\min} \leq \phi$$

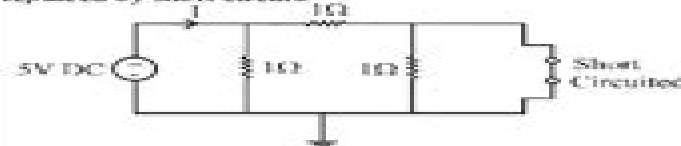
Thus, $0^\circ \leq \alpha_{\min} \leq 45^\circ$

3. In the given circuit with the shown ideal 5V DC source, the magnitude of the total current drawn from the source at steady-state is



- (a) 2.5 A
- (b) 5 A
- (c) 10 A
- (d) 7.5 A

Ans : (c) Under steady state conditions, inductor replaced by short circuit.



Now, The 1Ω resistance parallel to the Inductor would be negligible, but there will be current bypass due to the short circuit of Inductor.

If the total current is I ,

$$I = \frac{V}{R}$$

$$I = \frac{5}{1\Omega \parallel 1\Omega} = 0.5$$

$$I = 10A$$

4. The impulse response of a causal linear time-invariant system is given as $h(t)$. Now consider the following two statements

P: The system satisfies superposition principle

Q: $h(t) = 0$ for $t < 0$

which of the following is true?

- (a) P is false and Q is true
- (b) P is false and Q is false
- (c) P is true and Q is false
- (d) P is true and Q is true

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