

- 1.8 The efficiency of a 100 KVA transformer is 0.98 at full as well as at half load. For this transformer at full load the copper loss.
- is less than core loss
 - is equal to core loss
 - is more than core loss
 - none of the above
- 1.9 The magnetising current in a transformer is rich in
- 3rd harmonic
 - 5th harmonic
 - 7th harmonic
 - 13th harmonic
- 1.10 Series capacitive compensation in EHV transmission lines is used to
- reduce the line loading
 - improve the stability of the system
 - reduce the voltage profile
 - improve the protection of the line
- 1.11 Bulk power transmission over long HVDC lines are preferred, on account of
- low cost of HVDC terminals
 - no harmonic problems
 - minimum line power losses
 - simple protection
- 1.12 The output of a linear time invariant control system is $c(t)$ for a certain input $r(t)$. If $r(t)$ is modified by passing it through a block whose transfer function is e^{-s} and then applied to the system, the modified output of the system would be
- $\frac{c(t)}{1+e^t}$
 - $\frac{c(t)}{1+e^{-t}}$
 - $c(t-1)u(t-1)$
 - $c(t)u(t-1)$
- 1.13 None of the poles of a linear control system lie in the right half of s -plane. For a bounded input, the output of this system
- is always bounded
 - could be unbounded
 - always tends to zero
 - none of the above
- 1.14 The phase lead compensation is used to
- increase rise time and decrease overshoot
 - decrease both rise time and overshoot
 - increase both rise time and overshoot
 - decrease rise time and increase overshoot
- 1.15 A set of linear equations is represented by the matrix equation $Ax = b$. The necessary condition for the existence of a solution for this system is
- A must be invertible
 - b must be linearly dependent on the columns of A
 - b must be linearly independent of the columns of A
 - none of the above
- 1.16 The vector $\begin{bmatrix} 1 \\ 2 \\ -1 \end{bmatrix}$ is an eigen vector of
- $$A = \begin{bmatrix} -2 & 2 & -3 \\ 2 & 1 & -6 \\ -1 & -2 & 0 \end{bmatrix}$$
- One of the eigen values of A is
- 1
 - 2
 - 5
 - 1
- 1.17 $A = \begin{bmatrix} 2 & 0 & 0 & -1 \\ 0 & 1 & 0 & 0 \\ 0 & 0 & 3 & 0 \\ -1 & 0 & 0 & 4 \end{bmatrix}$. The sum of the eigen values of the matrix A is
- 10
 - 10
 - 24
 - 22
- 1.18 A d.c. voltmeter has a sensitivity of 1000 Ω /volt. When it measures half full scale in 100 V range, the current through the voltmeter is
- 100 mA
 - 1 mA
 - 0.5 mA
 - 50 mA
- 1.19 A moving coil galvanometer is made into a d.c. ammeter by connecting
- a low resistance across the meter
 - a high resistance in series with the meter
 - a pure inductance across the meter
 - a capacitor in series with the meter
- 1.20 The open collector outputs of two 2-inputs NAND gates are connected to a common pull up resistor. If the input to the gates are P , Q and R , S respectively, the output is equal to
- $\overline{P \cdot Q} \cdot \overline{R \cdot S}$
 - $\overline{PQ} + \overline{RS}$
 - $P \cdot Q + R \cdot S$
 - $P \cdot Q \cdot R \cdot S$

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TABLE OF CONTENT

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Table of Contents Online Aptitude Test Electrical Engineering

1. Understanding the eBook Online Aptitude Test Electrical Engineering
 - The Rise of Digital Reading Online Aptitude Test Electrical Engineering
 - Advantages of eBooks Over Traditional Books
2. Identifying Online Aptitude Test Electrical Engineering
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms

- Features to Look for in an Online Aptitude Test Electrical Engineering
 - User-Friendly Interface
4. Exploring eBook Recommendations from Online Aptitude Test Electrical Engineering
 - Personalized Recommendations
 - Online Aptitude Test Electrical Engineering User Reviews and Ratings
 - Online Aptitude Test Electrical Engineering and Bestseller Lists
 5. Accessing Online Aptitude Test Electrical Engineering Free and Paid eBooks
 - Online Aptitude Test Electrical Engineering Public Domain eBooks
 - Online Aptitude Test Electrical Engineering eBook Subscription Services
 - Online Aptitude Test Electrical Engineering Budget-Friendly Options
 6. Navigating Online Aptitude Test Electrical Engineering eBook Formats
 - ePub, PDF, MOBI, and More
 - Online Aptitude Test Electrical Engineering Compatibility with Devices
 - Online Aptitude Test Electrical Engineering Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Online Aptitude Test Electrical Engineering
 - Highlighting and Note-Taking Online Aptitude Test Electrical Engineering
 - Interactive Elements Online Aptitude Test Electrical Engineering
 8. Staying Engaged with Online Aptitude Test Electrical Engineering
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Online Aptitude Test Electrical Engineering
 9. Balancing eBooks and Physical Books Online Aptitude Test Electrical Engineering
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Online Aptitude Test Electrical Engineering
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Online Aptitude Test Electrical Engineering

- Setting Reading Goals Online Aptitude Test Electrical Engineering
- Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Online Aptitude Test Electrical Engineering
 - Fact-Checking eBook Content of Online Aptitude Test Electrical Engineering
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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