

CHAPTER-1

ELECTRICAL ENGINEERING FUNDAMENTALS

Learning Outcomes

- 1.1 Define Ohm's Law And State The Laws Of Resistance.
- 1.2 State Work, Power And Energy.
- 1.3 State And Explain Kirchhoff's Laws.
- 1.4 Define (A) Flux (B) Inductance (C) Capacitance.
- 1.5 State (A) Faradays Laws Of Electromagnetic Induction (B) Lenz's Law (C) Fleming's Right-Hand Rule (D) Fleming's Left-Hand Rule
- 1.6 State And Explain Dynamically Induced EMF And Statically Induced EMF.
- 1.7 Define The Terms Related To Alternating Current (A) Alternating Current (B) Instantaneous Value (C) Maximum Value (D) Time Period (E) Power (F) Power Factor
- 1.8 State Power And Power Factor In (A) Pure Resistor (B) Pure Inductor (C) Pure Capacitor
- 1.9 Explain Single Phase A.C Series Circuits Consisting Of (A) R-L (B) R-C (C) R-L-C.
- 1.10 Explain Three Phase System With Voltage, Current And Power Equations
- 1.11 Advantages Of Three Phase System Over Single-Phase System.
- 1.12 Disadvantages Of Three Phase System Over Single-Phase System.

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Basic Electrical Engineering K. N. Srinivas, 2013-12-30 The aim of this book is to provide a consolidated text for the first year B E Computer Science and Engineering students and B Tech Information Technology students of Anna University The syllabus has been thoroughly revised for the non semester yearly pattern by the University The book made up of five chapters systematically covers the five units of the syllabus It begins with a detailed discussion on the fundamentals of electric circuits DC circuits AC circuits 3 phase circuits resonance and the network theorems Lecture type presentation of the rudiments of the fundamentals in conjunction with hundreds of solved examples is the strength of this book Magnetic circuits and various magnetic elements and their properties with number of illustrations are presented DC machines and transformers are further dealt with Equivalent circuits of machines supported with the respective photographs will ease the reader to understand the concepts of machines much better Synchronous machines and asynchronous machines and fundamentals of control systems with various practical examples and relevant worked illustrations conclude this book A large number of numerical illustrations and diagrammatic representations make this book valuable for students and teachers

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