

# An Integrated Course in Electrical Engineering

With About 15,000 Objective Type Questions & Answers

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## HIGHLIGHTS

- Notes & Multiple Choice Type
- Assertion/Reason Type
- Matching Type
- True/False Type
- Fill in the Blanks Type Questions

DC BASICS AND NETWORK & ELECTROMAGNETIC THEORY			ELECTRICAL ENERGY UTILIZATION & ELECTRIC TRACTION
AC BASICS & NETWORKS			ELECTRONIC COMPONENTS & DEVICES
DC MACHINES			ANALOG ELECTRONICS
AC MACHINES			INDUSTRIAL & POWER ELECTRONICS
ELECTRICAL ENGINEERING MATERIALS			DIGITAL ELECTRONICS
ELECTRICAL MACHINE DESIGN			MICROPROCESSORS
ELECTRICAL INSTALLATION & WIRING			COMMUNICATION SYSTEMS
ELECTRICAL POWER GENERATION & ECONOMIC CONSIDERATIONS			ELECTRONIC AND ELECTRICAL MEASUREMENTS & MEASURING INSTRUMENTS
TRANSMISSION & DISTRIBUTION OF ELECTRICAL POWER			ELECTRICAL & ELECTRONIC INSTRUMENTATION
SWITCHGEAR & PROTECTION			CONTROL SYSTEMS

# J B Gupta Power Plant Engineering

**Samsher Gautam**



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