



Introduction to Electrical Technology (JNTU)

By P.V. Prasad, S. Sivanagaraju

Cengage Learning India, 2012. Softcover. Book Condition: New. First edition. Introduction to Electrical Technology is designed to be basics-oriented, comprehensive text on the subject with sufficient detailed explanations suited for the level of engineering students of all streams. It is a problem-oriented preliminary review text for the non-electrical engineering disciplines and will help excite student's interest while addressing the concepts and methods behind various dc machines, transformers, ac machines, and instrumentation systems. The focus is on students in all branches of engineering, especially in courses for ECE. Contents, 1. DC Generators 2. DC Motors 3. Transformers 4. Performance of Transformers 5. Three-Phase Induction Motor 6. Alternators 7. Single-Phase Induction Motors 8. Electrical Instruments Printed Pages: 186.



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