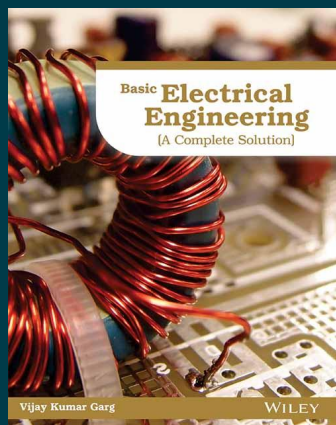


WILEY

Basic Electrical Engineering, (A Complete Solution)

By Vijay Kumar Garg

Paperback

ISBN: 9788126550760

Publication: [NOT PROVIDED] *publication_date*

Page Count: 876 pages

₹759.00

• Description

The objective of this book is to present the concepts of first year course in Electrical Engineering. It would be helpful in understanding the basic concepts of Electrical Engineering. Fundamental concepts are presented in a simple and expressive manner. This book tries to relate the topics in suitable depth with adequate number of problems. The entire book is written in a simple way so as to enable the students to understand the subject in an easy way. Special notes are given at various stages during solution of a problem so as to help the students for easy understanding and solution of problems. The various examples and step-by-step approach in the solution of the problems will induce confidence in students. A due presentation of theory topics and laboratory experiments is given so as to give a complete knowledge under one book.

• About the Author

Vijay Kumar Garg[NOT PROVIDED] *author_details*

• Table of Contents

- Preface
 - Fundamentals of an Electrical Circuit
 - Electric Circuit Analysis
 - Alternating Current (AC) Fundamentals
 - Series and Parallel AC Circuits
 - Transients
 - Three-Phase AC Circuit
 - Magnetic Circuits
 - Transformers
 - DC Machines
 - Three-Phase Induction Motors
 - Synchronous Machines
 - Electric Energy Generation and Power System Analysis
 - Electrical Measurement and Measuring Instruments
-

To purchase this product, please visit:

<https://wiley.indiafin.com/basic-electrical-engineering-a-complete-solution.html>



Scan to buy