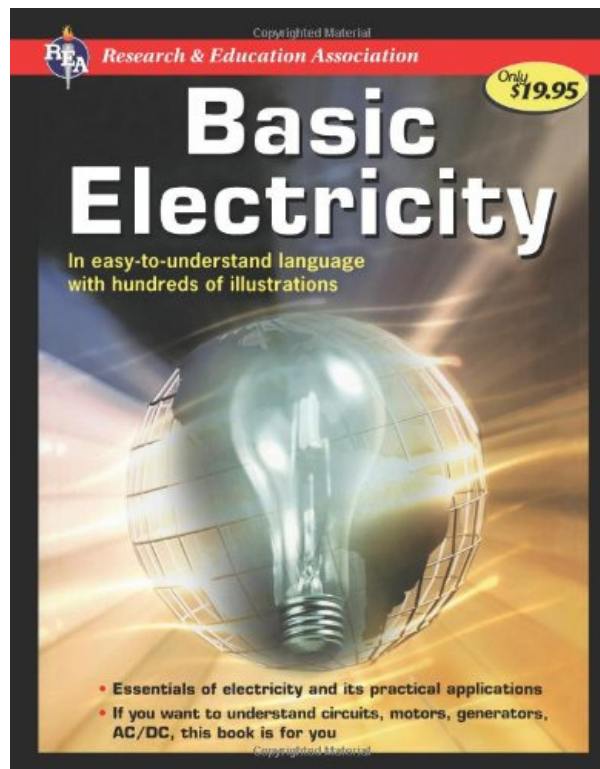
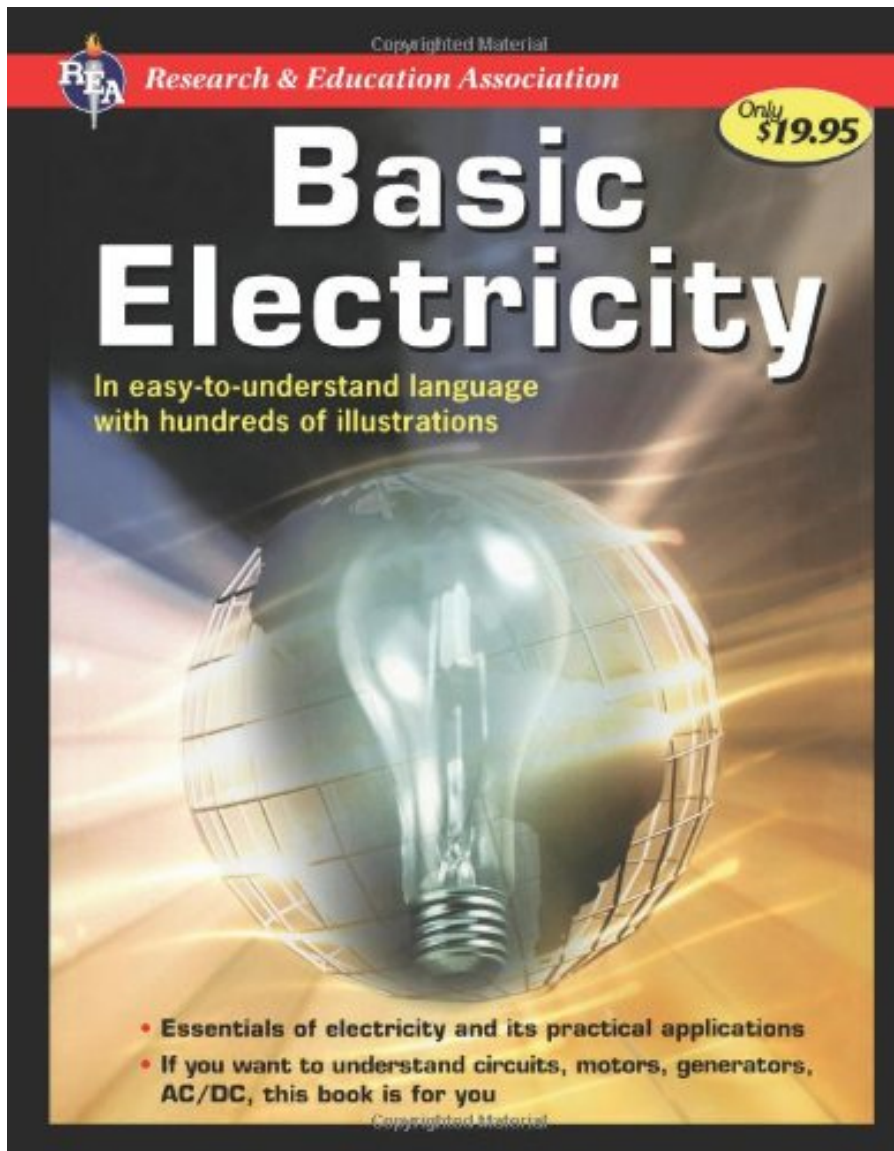


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From the Back Cover

REA's Handbook of Basic Electricity The material in this handbook was prepared for electrical training courses. It is a practical manual that enables even the beginner to grasp the various topics quickly and thoroughly. REA's Handbook of Basic Electricity is one of a kind in that it teaches the concepts of basic electricity in a way that's clear, to-the-point, and very easy to understand. It forms an excellent foundation for those who wish to proceed from the basics to more advanced topics. Numerous illustrations are included to simplify learning theories and their applications. Direct-current and alternating-current devices and circuits are explained in detail. Magnetism, as well as motors and generators are described to give the reader a through understanding of them. The Handbook of Basic Electricity is an excellent resource for the layperson as well as licensed electricians.

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What This Book Will Do For You

Enormous effort was employed by talented instructors to make the material in this book reader-friendly and easy to follow. It was prepared for electrical training courses. It is a practical manual that enables even the novice reader to grasp the various topics quickly and thoroughly. Theories are presented with illustrations and explanations that give the reader the satisfaction and enjoyment that comes with understanding them quickly.

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US Navy's (NAVPERS 10086-A) 1960 Text - best of its day, but...

By D B O

The original US BUREAU OF NAVAL PERSONNEL "BASIC ELECTRICITY" textbook (NAVPERS 10086-A) was, by far, the best of its day and what the Navy used in the 1960s to train its Electricians and Electronics Technicians. However, 50 years later I was happy to see that REA was publishing a 2015 edition (©2002).

Expecting an updated text I ordered it, only to find that it is virtually a word-for-word, diagram-for-diagram copy of the original Navy'©1960 text , but missing the chapter quizzes, and lacking many relevant updates. For example the entire Battery section is out of touch with the reality of today's available products. (e.g., Carbon/Zinc "Dry-cells" haven't been manufactured for about 30 years and it makes no mention of Alkaline Primary, or Lithium-Ion Secondary cells the two most in use today.

Though the remaining material, because it hasn't changed on a century, is still relevant, the obviously OLD text is a turn-off to young students of today, especially when they must be told what is applicable today, versus 50 years ago.

For self study or reference it's still a good book, but not one I'd recommend for training neophyte employees familiar with todays world of products.

7 of 7 people found the following review helpful.

Great, detailed manual

By Gaggleframpf

This is an excellent introduction to electricity. I couldn't decide whether to become an electrical engineer, an electrical technician, or an electrician. This book manages to cover basic concepts in all three fields. It is a great introduction to electricity.

There are some spelling errors and typos, but I'm still giving it five stars because to me it is invaluable.

0 of 0 people found the following review helpful.

Easier to understand

By Jay Mal

I had not started to read this book until recently. I went back to school and one of my required course was an electronics course. The text book we used for class was horrible. It had a lot of basic math mistakes and typos. On top of that I had a bad teacher. I did find this book very helpful in the course. I think it explained things a lot better than my teacher and the text book we used in class did.

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