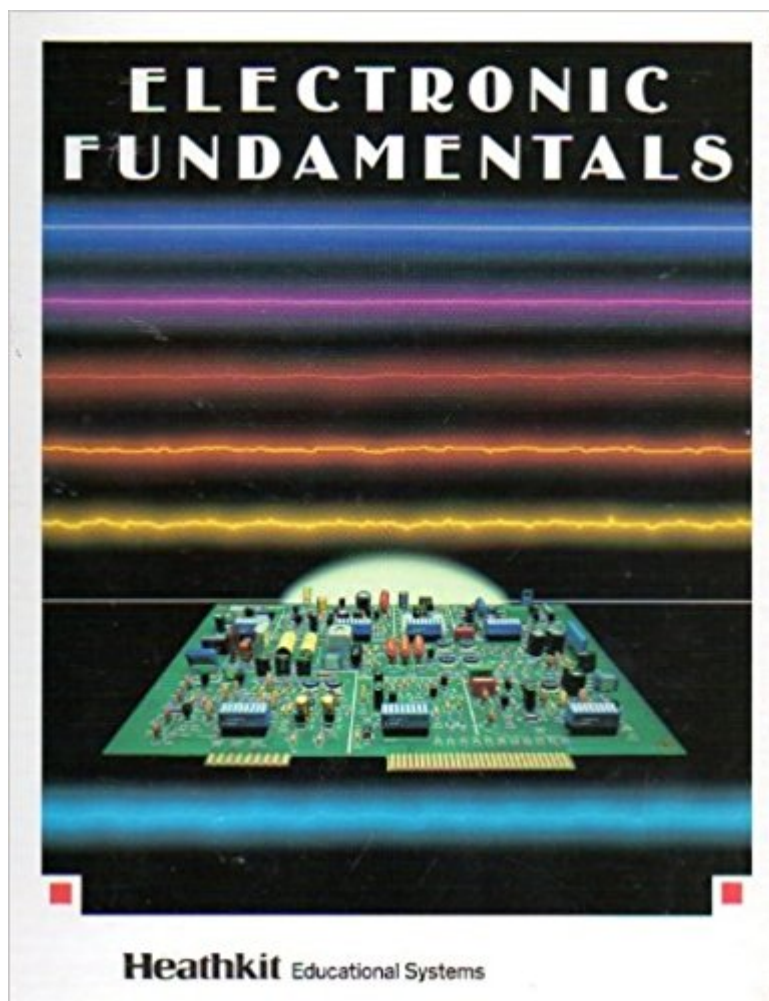


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# Electronic Fundamentals



## Synopsis

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## Book Information

Hardcover: 950 pages

Publisher: Heathkit/Zenith (February 1989)

Language: English

ISBN-10: 0871191881

ISBN-13: 978-0871191885

Product Dimensions: 2 x 8.2 x 10 inches

Shipping Weight: 4.8 pounds

Average Customer Review: 4.8 out of 5 stars 5 customer reviews

Best Sellers Rank: #670,470 in Books (See Top 100 in Books) #111 in [Books > Science & Math > Physics > Applied](#) #25767 in [Books > Engineering & Transportation > Engineering](#)

## Customer Reviews

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This book is pretty much the standard for beginning electronic understanding. Very clear and understandable. It was shipped promptly from the vendor

A compendium of Heathkit elementary courses. A student workbook is available, but you need the trainer and electrical components. Although dated from the 1980's the theory has never gone out of date. Excellent instruction and a good start for the novice.

The book is used in my ELC class- electronic engineering, is was in great shape and I will get many semesters out of it. The people that sale this product are great and are willing to do what it take to make a customer happy. Thank you for making my college experience cheaper and more enjoyable.

book was required for a course in college. will be used in three(3) semisters in a row.

I had this book with me since my Marine Corps days (1991)when I found it in the desert during an exercise. Comm Elect School (29 Palms) It's a thick book with over 900 pages. It goes through the

field of electronics from resistors, capacitors, inductors and their circuits to semiconductors, FET, op amps to wave shaping circuits. It's only an introduction to the devices so don't expect to be designing circuits after reading the book. The book was issued in 1989 so no SMT or micro controllers here. It's also light on examples and little in the way of end of chapter testing of your knowledge. It would FAIL as a text book and it should be said that it's a Heathkit book like Radio Shack electronic series (1979) If anything it should be just a supplement for your electronic studies.

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