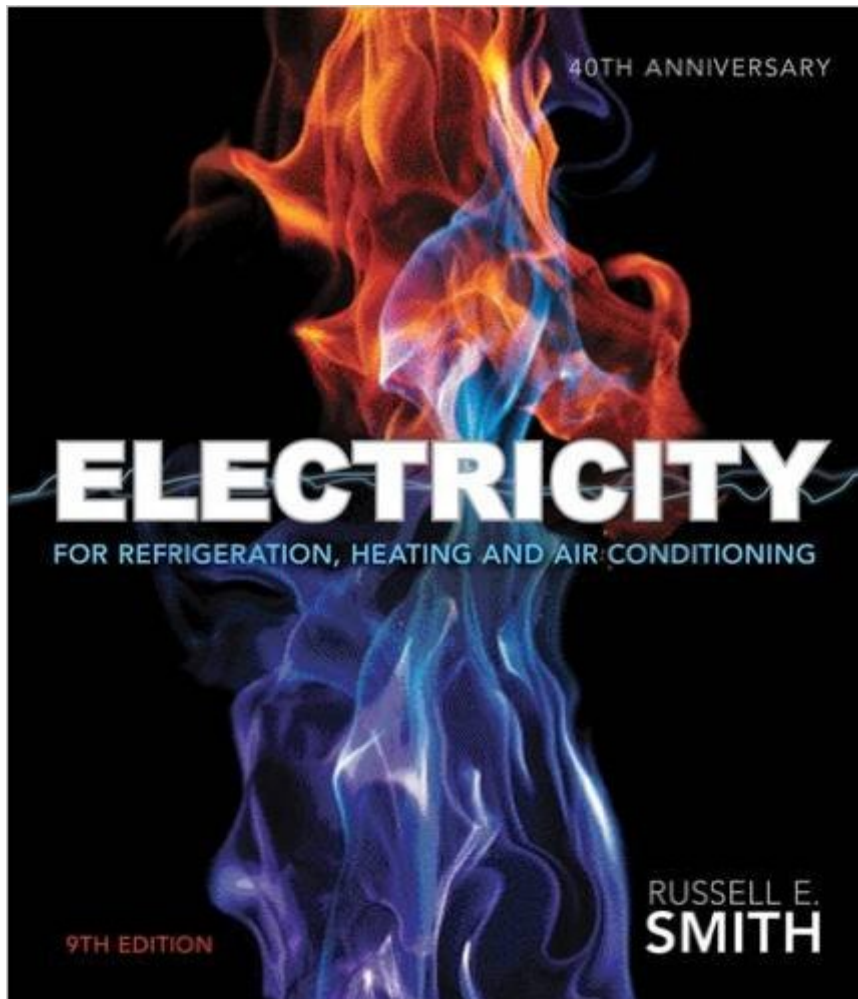


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# Electricity For Refrigeration, Heating, And Air Conditioning



## Synopsis

The ideal book for students and beginning technicians, this Ninth Edition of **ELECTRICITY FOR REFRIGERATION, HEATING, AND AIR CONDITIONING** provides readers with the basic electrical principles necessary to understand today's modern control systems. The book's practical approach allows readers to focus exclusively on the electronics information they will use in the field, without bogging them down in unnecessary theory. The book focuses on helping readers master systematic diagnosis and troubleshooting methods and procedures that will enable them to become highly-skilled, professional HVAC-R service technicians.

## Book Information

Hardcover: 752 pages

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Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (20 customer reviews)

Best Sellers Rank: #18,103 in Books (See Top 100 in Books) #1 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Heating, Ventilation & Air Conditioning](#) #31 in [Books > Engineering & Transportation > Engineering > Construction](#) #47 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics](#)

## Customer Reviews

Excellent book written in laymens terms. Ordered book for HVACR course I'm taking. Simply explains some things I had previous trouble understanding.

This book is great. It is not your typical dry boring text book, and the content directory relates to the HVAC industry.

Used for class. I found the book explains how circuits work very well and builds from the basics up.

This book is phenomenal. It's really helping me in my quest for an Associates Degree in Air Conditioning & Refrigeration (HVAC).

Pretty easy to follow, author does a great job of walking the student through the electricity process.

Very informative and worth the money to gain more knowledge in the field.

not a very thorough book at all, pretty general info. Needs more detail!

Need the book for my classes and the price was great

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