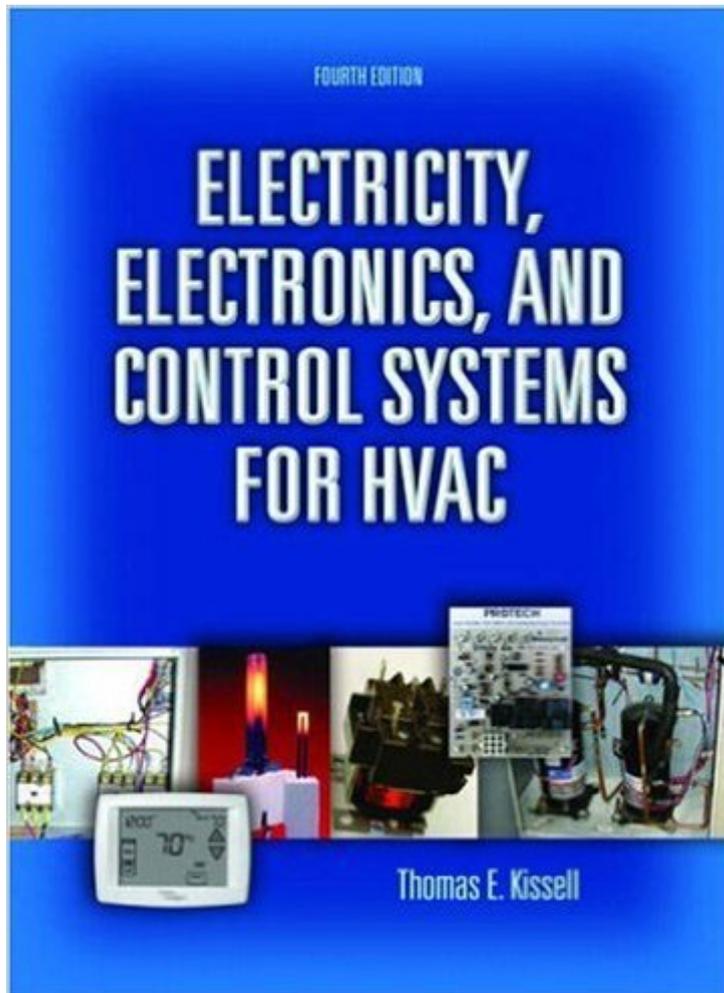


The book was found

# Electricity, Electronics, And Control Systems For HVAC (4th Edition)



## Synopsis

Electricity, Electronics, and Control Systems for HVAC was written to help readers understand how to install, troubleshoot and repair electrical parts of air-conditioning, heating, and refrigeration systems. The author uses over 20 years of experience to simplify electrical theory, show the operations of motors and controls and teach various troubleshooting techniques. Chapters are devoted to reading and writing diagrams and a unique chapter is included on how to find and keep a job. With strong visuals and a clear presentation, this book is simple enough for beginners yet detailed enough to serve as a reference in the field. For service technicians, HVAC technicians, contractors, and HVAC installers.

## Book Information

Hardcover: 720 pages

Publisher: Pearson; 4 edition (October 28, 2007)

Language: English

ISBN-10: 0131995685

ISBN-13: 978-0131995680

Product Dimensions: 8.2 x 1.2 x 10.9 inches

Shipping Weight: 3.6 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars See all reviews (12 customer reviews)

Best Sellers Rank: #232,534 in Books (See Top 100 in Books) #73 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Heating, Ventilation & Air Conditioning #161 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical #441 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics

## Customer Reviews

this is a good book for a technician or an engineer trying to get up to speed on the subject. Some typos and misprints are amusing. There are a number of disconnections between the illustrations and the text which occasionally make for difficult reading.

This is one of the best titles in hvac control area. I think it worth the price. I have a big library in hvac, and this is one of my preferred books, to learn and consult for most experienced

This book gives the reader the needed information for Hvac. It takes you from the basic to the

practical side of hvac. It is a good book to start with.

easy to comprehend / information flow is arranged in a manner where the last topic complements the next one / examples and safety tips are essential

this was a required book for technical school course. It was very informative and remains an excellent reference to this day

Great book to own and if you don't need the latest edition, get this for fraction of the cost of the current edition!

[Download to continue reading...](#)

Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics Electricity, Electronics, and Control Systems for HVAC (4th Edition) Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) DEWALT HVAC/R Professional Reference Master Edition (Enhance Your HVAC Skills!) DEWALT HVAC Code Reference: Based on the International Mechanical Code (Enhance Your HVAC Skills!) 2012 ASHRAE Handbook -- HVAC Systems and Equipment (I-P) - (includes CD in I-P and SI editions) (Ashrae Handbook Heating, Ventilating, and Air Conditioning Systems and Equipment Inch-Pound) Show Networks and Control Systems: Formerly "Control Systems for Live Entertainment" Control and Optimization Methods for Electric Smart Grids (Power Electronics and Power Systems) Electricity and Controls for HVAC-R Teach Yourself Electricity and Electronics, Sixth Edition (Teach Yourself (McGraw-Hill)) Electronics for Kids: Play with Simple Circuits and Experiment with Electricity! ASE Test Preparation - A6 Electricity and Electronics (Ase Test Preparation Series) Aircraft Electricity and Electronics (Glencoe Aviation Technology Series) TechOne: Automotive Electricity & Electronics Control Self-Assessment: Reengineering Internal Control (Enterprise Governance, Control, Audit, Security, Risk Management and Business Continuity) Modern Geothermal HVAC Engineering and Control Applications HVAC Level 2 Trainee Guide (4th Edition) Control System Basics for HVAC Technicians (Indoor Environment Technician's Library) HVAC Systems Design Handbook, Fifth Edition Audel HVAC Fundamentals, Volume 1: Heating Systems, Furnaces and Boilers

[Dmca](#)