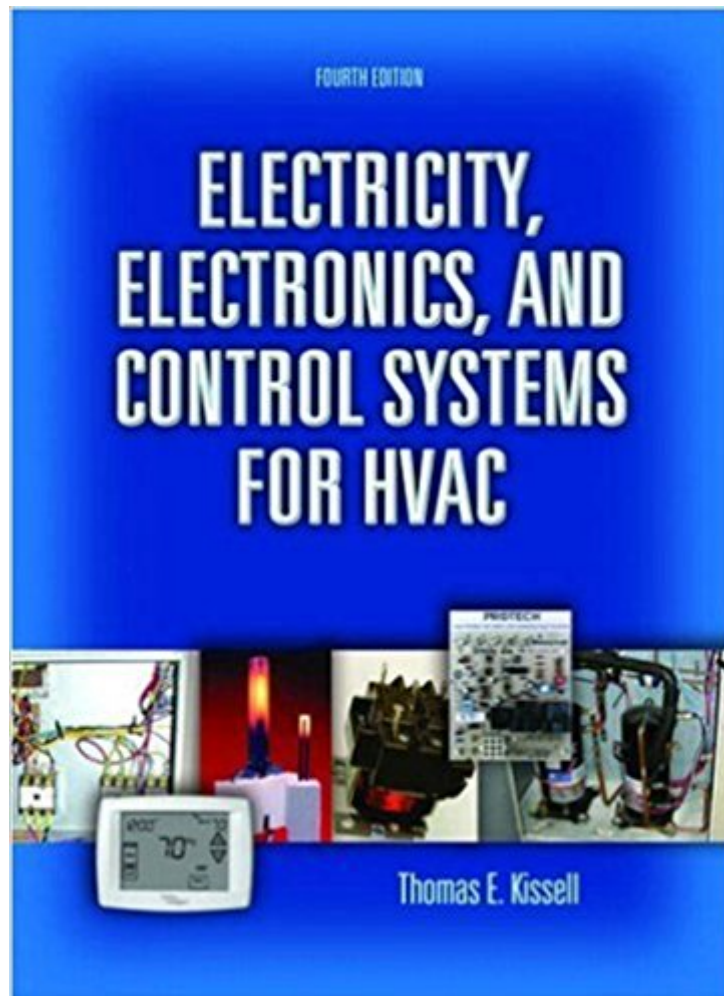




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Electricity, Electronics, And Control Systems For HVAC (4th Edition)



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

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Drawing from the author's 20+ years professional and academic experience, this text presents basic AC and DC electricity, electrical principles, electric circuits and controls for air conditioning, heating and refrigeration systems. It is specifically designed to be clear and concise enough for beginners--with a straightforward writing style and numerous diagrams and illustrations--yet comprehensive and accessible enough to serve as a professional reference. --This text refers to an out of print or unavailable edition of this title.

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Good text book.

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

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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.

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