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Electronics (Wiley Self-Teaching Guides)

By Kybett, Harry

*Wiley Press, 1986. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: It's never been easier to teach yourself basic electronics. Electronics 2nd Edition A Self-Teaching Guide The first edition of Electronics sold over 50,000 copies-- and made learning principles and practices easier for thousands of vocational students, job trainees and home hobbyists. This updated edition has been fully revised to keep pace with rapidly changing technology. Electronics teaches you the basics of electricity and electronic components-- transistors, capacitors, diodes, resistors, and circuits-- in a self-paced, self-instructional format. And you don't need any previous electronics experience to use and understand this learn-by-doing guide. Working at your own pace, you'll master the simplest concepts and move on to more advanced analog circuits. You'll learn the basics of converting AC to DC. how to effectively use a transformer. how to design a simple working amplifier circuit. and how the transistor operates as a switch. Plus, you'll get easy-to-follow introduction to voltage dividers, Ohm's law, current flow, semi-conductor diodes, pp and rms voltage levels, tuned circuits, simple BJT and JFET switching circuit design and many other important subjects. Each chapter starts you...



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