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Presents solid, up-to-date information on the fundamentals of electricity and electronics.

Fundamentals of the fields of electricity and electronics including the technology of the Information Age, applied electricity, alternating current circuits, electronic devices and applications, basic electronic circuits, and electronic communication and data systems.

Electricity and Electronics presents solid, up-to-date information on the fundamentals of electricity and electronics. The dual approach of this text teaches principles and theory accompanied by hands-on learning. Text content provides a thorough grounding in electrical principles, circuitry,and components. Additional topics include electronic communication and data systems, such as radio, television, and computers. A full chapter in this edition is devoted to microcontrollers. This bundle includes a copy of the Student Text and an Online Text (6-Year Classroom Subscription). Students can instantly access the Online Text with browser-based devices, including iPads, netbooks, PCs, and Mac computers.With G-W Online Textbooks, students easily navigate linked table of contents, search specific topics, quickly jump to specific pages, enlarge for full-screen reading mode, and print selected pages for offline reading.

Electricity supports introductory or short courses that familiarize students with basic principles and applications for this form of energy. Using easy-to-understand language, this text provides information on sources of electricity, circuit types, electric motors, measuring instruments, generators, transformers, inductance, capacitance, solid-state devices, wireless devices, and solder/desoldering. Nine projects are included to provide students with hands-on learning opportunities. A safety chapter enables students to practice safety in an electricity/electronics lab. A soldering and desoldering primer helps students with their hands-on work with circuit boards. Assessment material at the end of chapters helps students apply what they've learned and use critical thinking skills to extend learning.

Activities are designed to help students review content and develop critical thinking skills. A wide variety of activities is provided for various learning styles.