

DC/AC Circuits & Electronics: Principles & Applications (Herrick & Jacob)

Robert Herrick



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technology texts, DC/AC Circuits and Electronics: Principles & Applications teaches readers how to apply
basic laws and analysis techniques to traditional introductory circuits, as well as popular, real-world DC and
AC circuits. Central to this book is its ability to engage readers who are new to the study of electronics in
interesting and useful concepts from the start, guiding them in their efforts to learn how to develop and apply
fundamental laws. Throughout the book, only those circuit theorems and analysis techniques that are
practical and typically used in real-world circuit analysis are addressed. In addition, Kirchhoff's Current
Law, Kirchhoff's Voltage Law and Ohm's Law are introduced in separate, stand-alone chapters to ensure that
the reader has a complete understanding of each law before attempting to apply all or part to traditional
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the Accreditation Board for Engineering and Technology (ABET). In addition, the same circuits presented in
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encouraging readers to enlarge the envelope of performance and revisit techniques as they gain increasingly
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