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Build problem-solving skills for the real world Revised with even more effective learning features, Dorf and Svoboda's Seventh Edition of Introduction to Electric Circuits introduces students to circuit analysis, and helps build strong problem-solving skills in a framework that is both engaging and accessible. Known for its practical emphasis on design, solid examples, and real-world problems, the text introduces students to the kinds of problems that electrical and computer engineers face ...

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Description. Known for its clear problem-solving methodology and its emphasis on design, as well as the quality and quantity of its problem sets, Introduction to Electric Circuits, Ninth Edition by Dorf and Svoboda will help readers to think like engineers. Abundant design examples, design problems, and the How Can We Check feature illustrate the texts focus on design.

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Errata for Introduction to Electric Circuits, 6th EditionPage 757,

Problem 16.5-7: $H_b(s) = V_2(s) / V_1(s)$ and $H_c(s) = V_2(s) / V_s(s)$

instead of $H_b(s) = V_1(s) / V_2(s)$ and $H_c(s) = V_1(s) / V_s(s)$.

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A method for solving circuits problems is introduced in Chapter 1

and used consistently throughout the book to help students

develop a systems approach to problem solving that leads to

better understanding and fewer mistakes in mathematics and

theory. Electric Circuits the text also features a website of student

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The reference direction for the current i in the interconnection

and the reference polarity for the voltage v across the

interconnection are as shown in the figure.

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guarantees that the element can safely absorb $1/2W$

continuously. Similarly, Grade B guarantees that $1/4W$ can be

absorbed safely, and Grade C guarantees that $1/8W$ can be

absorbed safely. As a rule, elements that can safely absorb more

power are also more expensive and bulkier.