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Electric Circuits, Seventh Edition features a redesigned art program, a new four-color format, and 75% new or revised problems throughout. In the midst of these changes, the book retains the goals that have made it a best-seller: 1) To build an understanding of concepts and ideas explicitly in terms of previous learning; 2) To emphasize the relationship between conceptual understanding and problem solving approaches; 3) To provide readers with a strong foundation of engineering practices.

Electric Circuits (7th Edition): Nilsson, James W., Riedel ...

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After trying to read other electric circuits texts, such as by authors Dorf and Svoboda, this text is not easy but very understandable. For example Nilsson covers parallel and series RLC circuits that lead straight to 2nd Order differential equations; but he manages to find common ground so the math appears similar for both types of RLC circuits.

Electric Circuits: Nilsson, James W., Riedel, Susan A ...

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Circuit Variables Assessment Problems AP 1.1 Use a product of ratios to convert two-thirds the speed of light from meters per second to miles per second: $2.3 \times 10^8 \text{ m/s} \cdot 100 \text{ cm/m} \cdot 1 \text{ in/2.54 cm} \cdot 1 \text{ ft/12 in} \cdot 1 \text{ mile/5280 feet} = 124,274.24 \text{ miles/s}$ Now set up a proportion to determine how long it takes this signal to travel 1100 miles ...

INSTRUCTOR'S SOLUTION MANUAL

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