



Electric Circuits

By James W. Nilsson

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Over a decade in print, Electric Circuits by Jim Nilsson has traveled through the circuits course with over 175,000 students. The overwhelming popularity of this text is largely the result of the author's unique ability to communicate the concepts of circuit design through the experience he gives students in his end-of-chapter problem sets. More than practice, practice, practice, the problems sets are carefully developed to nurture the student through the complex process of applying mathematics and analysis to circuit design.

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