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This post answers the question "What is mesh and node analysis". This two techniques are both used as basic analysis methods for circuits. When designing a complex electrical device there are a lot of factors that occur, like current leaks, heat flow, electromagnetic fields, behaviour of electrical materials etc.

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BASIC ELECTRICAL ENGINEERING. V. N. Mittal and Arvind Mittal "Basic Electrical Engineering" Tata McGraw Hill, (Revised Edition) Vincent Del Toro "Electrical Engineering Fundamentals", PHI Second edition, 2011 Engineering Mechanics by F. L. Singer, Harper & Raw Publication Edward Hughes "Hughes Electrical and Electronic Technology", Pearson Education (Tenth edition) "Theory and Problems of ...

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Electric Circuits, Tenth Edition, is designed for use in a one or two-semester Introductory Circuit Analysis or Circuit Theory Course taught in Electrical or Computer Engineering Departments. This title is also suitable for readers seeking an introduction to electric circuits.