

Theory And Problems Of Electric Circuits

Joseph A. Edminister, J. E. Swann

Schaum's Outline of Theory and Problems of Electric Circuits Joseph A. Edminister, 1988

Schaum's Outline of Theory and Problems of Electric Circuits Ja Edminister, 1997

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Schaum's Outline of Theory and Problems of Electric Circuits Manfred Lüdicke, 1965

Schaum's Outline of Theory and Problems of Electric Circuits in SI Units Joseph A. Edminister, J. E. Swann, 1972

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Schaum's Outline of Theory and Problems of Programming with C Byron S. Gottfried, 1990

Schaum's Outline of Theory and Problems of Programming with Modern Structured COBOL Lawrence R. Newcomer, 1995

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Inverse Problems in Electric Circuits and Electromagnetics N.V. Korovkin,V.L. Chechurin,M. Hayakawa,2007-04-14 The design and development of electrical devices involves choosing from many possible variants that which is the best or optimum according to one or several criteria. These optimization criteria are usually already clear to the designer at the statement of the design problem. The methods of optimization considered in this book, allow us to sort out variants of the realization of a design on the basis of these criteria and to create the best device in the sense of the set criteria. Optimization of devices is one of the major problems in electrical engineering that is related to an extensive class of inverse problems including synthesis, diagnostics, fault detection, identification, and some others with common mathematical properties. When designing a device, the engineer actually solves inverse problems by defining the device structure and its parameters, and then proceeds to deal with the technical specifications followed by the incorporation of his own notions of the best device. Frequently the solutions obtained are based on intuition and previous experience. New methods and approaches discussed in this book will add mathematical rigor to these intuitive notions. By virtue of their urgency inverse problems have been investigated for more than a century. However, general methods for their solution have been developed only recently. An analysis of the scientific literature indicates a steadily growing interest among scientists and engineers in these problems.

Heaviside's Electrical Circuit Theory Louis Cohen,1928

Electric Circuit Theory and the Operational Calculus John Renshaw Carson,1926

Theory and Selected Problems of Electric Circuits ,1995

Schaum's Outline of Theory and Problems of Strength of Materials William A. Nash,1994 This edition contains 12 computer programs and treats stress concentrations and fracture mechanics. It also includes 345 solved problems. New problems to this edition stem from contemporary applications in a variety of engineering areas, including civil, mechanical, aeronautical and ocean, as well as medical application. The work also contains material on energy methods and unsymmetric binding of beams.

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