

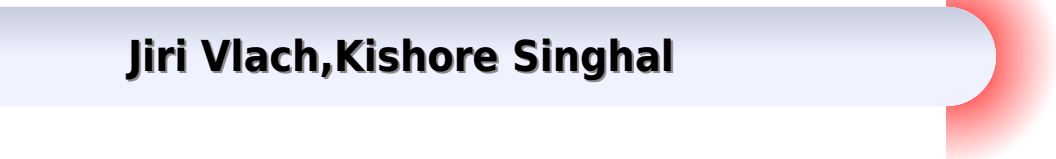
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Circuit Theory With Computer Methods

Jiri Vlach, Kishore Singhal



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covers all subjects on linear circuit theory with the emphasis on learning the subject without an excessive amount of information. This unique approach stresses knowledge rather than computer use to start and differs from other books by introducing matrix algebra early in the book. The book's 290 problems are meant to be **Electric Circuit Theory** B.E Riches, 1989-01-01. An introduction to electric circuit theory in which computer software is used to illustrate the accompanying text and to provide problem solving programs which demonstrate the theory and give the student an appreciation of circuit behaviour. This package will help strengthen the student's understanding of fundamental principles while the emphasis on computer methods forms a valuable introduction to the use of professional electronic computer aided design ECAD tools. The package does not require advanced mathematics and is suitable for first year degree and diploma students of electrical engineering. Available on 3.5 disk for IBM compatible machines. *Optimization Methodologies for the Automatic Design of Switched-Capacitor Filter Circuits for IoT Applications* Hugo Serra, Rui Santos-Tavares, Nuno Paulino, 2022-09-23. This book discusses the design of switched capacitor filters in deep submicron CMOS technologies. The authors describe several topologies for switched capacitor filter circuits that do not require high gain high bandwidth amplifiers. Readers will also learn two analysis methodologies that can be implemented efficiently in software and integrated into optimization environments for the automation of design for switched capacitor filters. Although the optimization examples discussed utilize low gain amplifiers, the demonstrated methodologies can also be used for conventional high gain high bandwidth amplifiers. Classical Circuit Theory Omar Wing, 2008-09-18. Classical circuit theory is a mathematical theory of linear passive circuits namely circuits composed of resistors, capacitors and inductors. Like many a thing, classical it is old and enduring, structured and precise, simple and elegant. It is simple in that everything in it can be deduced from first principles based on a few physical laws. It is enduring in that the things we can say about linear passive circuits are universally true, unchanging. No matter how complex a circuit may be, as long as it consists of these three kinds of elements, its behavior must be as prescribed by the theory. The theory tells us what circuits can and cannot do. As expected of any good theory, classical circuit theory is also useful. Its ultimate application is circuit design. The theory leads us to a design methodology that is systematic and precise. It is based on just two fundamental theorems: that the impedance function of a linear passive circuit is a positive real function and that the transfer function is a bounded real function of a complex variable.

CIRCUIT THEORY KURIAKOSE C.P., 2005-01-01. This book is designed to meet a felt need for a concise but systematic and rigorous presentation of Circuit Theory which forms the core of electrical engineering. The book is presented in four parts: Fundamental concepts in electrical engineering, Linear time invariant systems, Advanced topics in network analysis and Elements of network synthesis. A variety of illustrative examples, solved problems and exercises carefully guide the student from basic electricity to the heart of circuit theory which is supported by the mathematical tools of transforms. The inclusion of a chapter on PSpice and MATLAB is sure to whet the interest of the reader for further exploration of the subject.

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