

# Basic Switching Circuit Theory

Krieger, Moshe

Note: This is not the actual book cover

# Basic Switching Circuit Theory

**Fredrick J. Hill, Gerald R. Peterson**



## **Basic Switching Circuit Theory:**

Basic Switching Circuit Theory Moshe Krieger, 1969

Introduction to Switching Circuit Theory Donald D. Givone, 1970

The Principles of Switching Circuits Frederick H. Edwards, 1973 Switching theory is concerned with the development of models and techniques for the analysis and synthesis of those circuits in which information is represented in discrete or digital form as opposed to the analog form in which information is represented in a continuous manner The application of digital techniques over a wider range of human activities has already profoundly affected modern life and there is no visible limit to their future utility This book is the outgrowth of a course on switching circuits that the author has taught since 1960 and it is designed as a text to provide a unified treatment of the subject with particular emphasis on sequential circuit theory An attempt has been made to include only those techniques that have been generally accepted and seem to have lasting application The first four of the nine chapters are devoted to basic principles and to combinational circuit theory They introduce number systems binary codes Boolean algebra switching functions the analysis and synthesis of combinational gate circuits including NAND NOR EXCLUSIVE OR and EXCLUSIVE NOR and threshold logic among other topics Also covered are algebraic geometric and tabular techniques for the minimization of algebraic expressions The remainder of this book is on sequential circuit theory A general treatment is emphasized by classification of the sequential circuit operation as either fundamental mode or pulse mode and as either clocked or not clocked A comparison of the two modes is enhanced by design examples in which the same problem specifications are used for each mode Both algebraic and tabular techniques are presented for the analysis and synthesis of these circuits The timely topics of control states and register transfers in sequential design are included The book closes with a discussion of sequential circuit minimization associated with the reduction of flow tables and the state assignment problem Answers are provided to selected problems

**Logic Circuit Design** Shimon P. Vingron, 2012-03-28 In three main divisions the book covers combinational circuits latches and asynchronous sequential circuits Combinational circuits have no memorising ability while sequential circuits have such an ability to various degrees Latches are the simplest sequential circuits ones with the shortest memory The presentation is decidedly non standard The design of combinational circuits is discussed in an orthodox manner using normal forms and in an unorthodox manner using set theoretical evaluation formulas relying heavily on Karnaugh maps The latter approach allows for a new design technique called composition Latches are covered very extensively Their memory functions are expressed mathematically in a time independent manner allowing the use of normal non temporal Boolean logic in their calculation The theory of latches is then used as the basis for calculating asynchronous circuits Asynchronous circuits are specified in a tree representation each internal node of the tree representing an internal latch of the circuit the latches specified by the tree itself The tree specification allows solutions of formidable problems such as algorithmic state assignment finding equivalent states non recursively and verifying asynchronous circuits

Electric Circuit Theory &

Calculations William Perren Maycock,1913      **A Survey of Switching Circuit Theory** American Institute of Electrical Engineers. Computing Devices Committee,1962      **Mathematical Theory of Switching Circuits and Automata** Sze-Tsen Hu,University of California Press,      CRC Handbook of Digital System Design, Second Edition Wen C. Lin,1990-09-25 As technology advances digital system designers must acquire and maintain skills to design systems with analog pulse time and digital circuits along with LSI and VLSI devices The CRC Handbook of Digital System Design Second Edition reviews the fundamentals of these topics for the convenience of designers who need to refresh their memories from time to time In a somewhat unique presentation this book integrates theory with practical design and covers three broad topics The basics formulas design equation terminology symbols and notation Characteristics properties and principles of operation of devices modules and building blocks frequently used as components in digital system design Design procedures guidelines for system design presented through examples The author includes numerous examples both simple and complex throughout the book that help clarify points often confusing or overlooked He also addresses memory and arithmetic unit design techniques of grounding and shielding for analog and digital noise and graphical techniques for nonlinear circuits and transmission line analysis The style is straightforward the treatment self contained and practical The CRC Handbook of Digital System Design Second Edition remains a popular and valuable resource for anyone involved in digital system design      **IRE Transactions on Circuit Theory** ,1961      **Boolean Reasoning** Frank Markham Brown,2012-12-06 This book is about the logic of Boolean equations Such equations were central in the algebra of logic created in 1847 by Boole 12 13 and developed by others notably Schroder 178 in the remainder of the nineteenth century Boolean equations are also the language by which digital circuits are described today Logicians in the twentieth century have abandoned Boole's equation based logic in favor of the more powerful predicate calculus As a result digital engineers and others who use Boole's language routinely remain largely unaware of its utility as a medium for reasoning The aim of this book accordingly is to present a systematic outline of the logic of Boolean equations in the hope that Boole's methods may prove useful in solving present day problems Two Logical Languages Logic seeks to reduce reasoning to calculation Two main languages have been developed to achieve that object Boole's algebra of logic and the predicate calculus Boole's approach was to represent classes e.g happy creatures things productive of pleasure by symbols and to represent logical statements as equations to be solved His formulation proved inadequate however to represent ordinary discourse A number of nineteenth century logicians including Jevons 94 Poretsky 159 Schroder 178 Venn 210 and Whitehead 212 213 sought an improved formulation based on extensions or modifications of Boole's algebra These efforts met with only limited success      *Switching Circuits; Theory and Logic Design* H. C. Torng,1972      *Introduction to Switching Theory and Logical Design* Fredrick J. Hill,Gerald R. Peterson,1974 For upper level undergraduate courses      The Design of Switching Circuits William Keister,1957      *Semiconductor Pulse Circuits* Brinton B. Mitchell,1970 Comprehensive textbook for students of electronics technology in junior colleges or industrial

schools     **Transistor Switching and Sequential Circuits** John J. Sparkes, 2013-10-22 Transistor Switching and Sequential Circuits presents the basic ideas involved in the construction of computers instrumentation pulse communication systems and automation This book discusses the design procedure for sequential circuits Organized into two parts encompassing eight chapters this book begins with an overview of the ways on how to generate the types of waveforms needed in digital circuits principally ramps square waves and delays This text then considers the behavior of some simple circuits including the inverter the emitter follower and the long tailed pair Other chapters examine the significant methods of producing non sinusoidal waveforms such as saw tooth waves or square waves This book discusses as well the procedures in organizing a circuit which can be used in more complex applications than in the design of counters The final chapter deals with the principle of machine multiplication This book is a valuable resource for students engaged in the design and construction of digital or switching circuits     Digital Design and Computer Organisation D. Nasib S. Gill, J.B. Dixit, 2008-12

Digital Design and Computer Organization introduces digital design as it applies to the creation of computer systems It summarizes the tools of logic design and their mathematical basis along with in depth coverage of combinational and sequential circuits The book includes an accompanying CD that includes the majority of circuits highlighted in the text delivering you hands on experience in the simulation and observation of circuit functionality These circuits were designed and tested with a user friendly Electronics Workbench package Multisim Textbook Edition that enables your progression from truth tables onward to more complex designs This volume differs from traditional digital design texts by providing a complete design of an AC based CPU allowing you to apply digital design directly to computer architecture The book makes minimal reference to electrical properties and is vendor independent allowing emphasis on the general design principles

*Logical Design for Digital Instrumentation Systems* University of Michigan. Engineering Summer Conferences, 1976

*Handbook of Digital System Design for Scientists and Engineers* Wen C. Lin, 1981 This reference features papers from the Special Session of the American Mathematical Society Meeting held in 1990 at the University of North Texas Denton discussing and developing research on boundary value problems for nonlinear partial differential equations and related problems Written by more than 15 authorities in the field Geometric Analysis and Nonlinear Partial Differential Equations presents methods and results of the convex bodies and geometric inequalities theory and its applications to differential equations geometry and mathematical physics details recent studies on Monge Ampere equations emphasizing geometric inequalities governing a priori estimates of solutions and existence theorems of the Dirichlet problem for convex generalized solutions and showing the proofs of all theorems examines the generalization of the isoperimetric inequality for two dimensional general convex surfaces whose integral Gaussian curvature is less than  $2\pi$  and contains open problems on the theory of surfaces with constant mean curvature Geometric Analysis and Nonlinear Partial Differential Equations is for mathematical analysts geometers pure and applied mathematicians physicists engineers computer scientists and upper level

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