

INTRODUCTION TO SWITCHING CIRCUIT THEORY



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Introduction To Switching Circuit Theory

Donald D. Givone



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Switching Circuit Theory and Logical Design, 1962 The Principles of Switching Circuits Frederick H. Edwards, 2003-02-01 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 **Digital Principles and Design** Donald D. Givone, 2003

Digital Logic Design B. Holdsworth, 2014-05-12 Digital Logic Design Second Edition provides a basic understanding of digital logic design with emphasis on the two alternative methods of design available to the digital engineer This book describes the digital design techniques which have become increasingly important Organized into 14 chapters this edition begins with an overview of the essential laws of Boolean algebra K map plotting techniques as well as the simplification of Boolean functions This text then presents the properties and develops the characteristic equations of a number of various types of flip flop Other chapters consider the design of synchronous and asynchronous counters using either discrete flip

flops or shift registers This book discusses as well the design and implementation of event driven logic circuits using the NAND sequential equation The final chapter deals with simple coding techniques and the principles of error detection and correction This book is a valuable resource for undergraduate students digital engineers and scientists *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

Introduction to the Analysis of Electromechanical Systems Paul C. Krause, Oleg Wasynczuk, Timothy O'Connell, 2021-12-29 Discover the analytical foundations of electric machine power electronics electric drives and electric power systems In *Introduction to the Analysis of Electromechanical Systems* an accomplished team of engineers delivers an accessible and robust analysis of fundamental topics in electrical systems and electrical machine modeling oriented to their control with power converters The book begins with an introduction to the electromagnetic variables in rotatory and stationary reference frames before moving onto descriptions of electric machines The authors discuss direct current round rotor permanent magnet alternating current and induction machines as well as brushless direct current and induction motor drives Synchronous generators and various other aspects of electric power system engineering are covered as well showing readers how to describe the behavior of electromagnetic variables and how to approach their control with modern power converters *Introduction to the Analysis of Electromechanical Systems* presents analysis techniques at an introductory level and at sufficient detail to be useful as a prerequisite for higher level courses It also offers supplementary materials in the form of online animations and videos to illustrate the concepts contained within Readers will also enjoy A thorough introduction to basic system analysis including phasor analysis power calculations elementary magnetic circuits stationary coupled circuits and two and three phase systems Comprehensive explorations of the basics of electric machine analysis and power electronics including switching circuit fundamentals conversion and electromagnetic force and torque Practical discussions of power systems including three phase transformer connections synchronous generators reactive power and power factor correction and discussions of transient

stability Perfect for researchers and industry professionals in the area of power and electric drives Introduction to the Analysis of Electromechanical Systems will also earn its place in the libraries of senior undergraduate and graduate students and professors in these fields

Switching Theory Shimon Peter Vingron,2004 The author's main concern is to promote understanding of the basic ideas underlying switching theory Nothing is taken for granted whether it is the concept of a logic variable that of feedback in a latch or sequential circuit or the necessity to encode internal states This very basic and thorough approach enables the development of new concepts such as Composition or Verification The theoretical side is enhanced by using predicate instead of propositional logic allowing for formal proofs till now unattainable On the practical side sequential circuits that hitherto were obtained intuitively are now open to a formal synthesis procedure

Basic Electric Circuit Theory Isaak D. Mayergoyz,W. Lawson,2012-12-02 This is the only book on the market that has been conceived and deliberately written as a one semester text on basic electric circuit theory As such this book employs a novel approach to the exposition of the material in which phasors and ac steady state analysis are introduced at the beginning This allows one to use phasors in the discussion of transients excited by ac sources which makes the presentation of transients more comprehensive and meaningful Furthermore the machinery of phasors paves the road to the introduction of transfer functions which are then used in the analysis of transients and the discussion of Bode plots and filters Another salient feature of the text is the consolidation into one chapter of the material concerned with dependent sources and operational amplifiers Dependent sources are introduced as linear models for transistors on the basis of small signal analysis In the text PSpice simulations are prominently featured to reinforce the basic material and understanding of circuit analysis Key Features Designed as a comprehensive one semester text in basic circuit theory Features early introduction of phasors and ac steady state analysis Covers the application of phasors and ac steady state analysis Consolidates the material on dependent sources and operational amplifiers Places emphasis on connections between circuit theory and other areas in electrical engineering Includes PSpice tutorials and examples Introduces the design of active filters Includes problems at the end of every chapter Priced well below similar books designed for year long courses

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Proceedings of the ... Annual Symposium on Switching Circuit Theory and Logical Design ,1964 *Basic Discrete Mathematics: Logic, Set Theory, And Probability* Richard Kohar,2016-06-15 This lively introductory text exposes the student in the humanities to the world of discrete mathematics A problem solving based approach grounded in the ideas of George Plya are at the heart of this book Students learn to handle and solve new problems on their own A straightforward

clear writing style and well crafted examples with diagrams invite the students to develop into precise and critical thinkers Particular attention has been given to the material that some students find challenging such as proofs This book illustrates how to spot invalid arguments to enumerate possibilities and to construct probabilities It also presents case studies to students about the possible detrimental effects of ignoring these basic principles The book is invaluable for a discrete and finite mathematics course at the freshman undergraduate level or for self study since there are full solutions to the exercises in an appendix Written with clarity humor and relevant real world examples Basic Discrete Mathematics is a wonderful introduction to discrete mathematical reasoning Arthur Benjamin Professor of Mathematics at Harvey Mudd College and author of The Magic of Math Electrical Circuit Theory and Technology John Bird,2003-01-20 Electrical Circuit Theory and Technology is a fully comprehensive text for courses in electrical and electronic principles circuit theory and electrical technology The coverage takes students from the fundamentals of the subject to the completion of a first year degree level course Thus this book is ideal for students studying engineering for the first time and is also suitable for pre degree vocational courses especially where progression to higher levels of study is likely John Bird s approach based on 700 worked examples supported by over 1000 problems including answers is ideal for students of a wide range of abilities and can be worked through at the student s own pace Theory is kept to a minimum placing a firm emphasis on problem solving skills and making this a thoroughly practical introduction to these core subjects in the electrical and electronic engineering curriculum This revised edition includes new material on transients and laplace transforms with the content carefully matched to typical undergraduate modules Free Tutor Support Material including full worked solutions to the assessment papers featured in the book will be available at <http://textbooks.elsevier.com> Material is only available to lecturers who have adopted the text as an essential purchase In order to obtain your password to access the material please follow the guidelines in the book

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