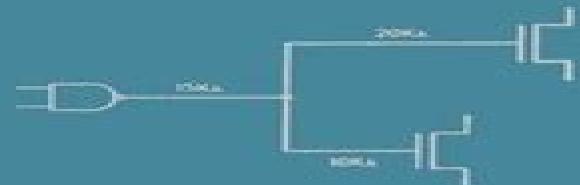


Frederick J. Hill
Gerald R. Peterson

COMPUTER AIDED LOGICAL DESIGN WITH EMPHASIS ON VLSI

Fourth Edition



Computer Aided Logical Design With Emphasis On Vlsi

**Mitchell Aaron Thornton, Rolf
Drechsler, D. Michael Miller**



Computer Aided Logical Design With Emphasis On Vlsi:

Computer Aided Logic Design Frederick J. Hill, Gerald E. Peterson, Gerald R. Peterson, 1993 Tied to no particular set of computer aided logic design tools it advocates the new emphasis in VLSI design Includes support of layout synthesis from description in a register transfer level language as well as from design capture Contains a detailed introduction to Boolean algebra Karnaugh maps and sequential circuits In this edition discussion of combination logic has been extended switching circuits updated a comprehensive treatment of test generation for VLSI included [Spectral Techniques in VLSI CAD](#) Mitchell Aaron Thornton, Rolf Drechsler, D. Michael Miller, 2012-12-06 Spectral Techniques in VLSI CAD have become a subject of renewed interest in the design automation community due to the emergence of new and efficient methods for the computation of discrete function spectra In the past spectral computations for digital logic were too complex for practical implementation The use of decision diagrams for spectral computations has greatly reduced this obstacle allowing for the development of new and useful spectral techniques for VLSI synthesis and verification Several new algorithms for the computation of the Walsh Reed Muller arithmetic and Haar spectra are described The relation of these computational methods to traditional ones is also provided Spectral Techniques in VLSI CAD provides a unified formalism of the representation of bit level and word level discrete functions in the spectral domain and as decision diagrams An alternative and unifying interpretation of decision diagram representations is presented since it is shown that many of the different commonly used varieties of decision diagrams are merely graphical representations of various discrete function spectra Viewing various decision diagrams as being described by specific sets of transformation functions not only illustrates the relationship between graphical and spectral representations of discrete functions but also gives insight into how various decision diagram types are related Spectral Techniques in VLSI CAD describes several new applications of spectral techniques in discrete function manipulation including decision diagram minimization logic function synthesis technology mapping and equivalence checking The use of linear transformations in decision diagram size reduction is described and the relationship to the operation known as spectral translation is described Several methods for synthesizing digital logic circuits based on a subset of spectral coefficients are described An equivalence checking approach for functional verification is described based upon the use of matching pairs of Haar spectral coefficients

Digital System Design with SystemVerilog Mark Zwolinski, 2009-10-23 The Definitive Up to Date Guide to Digital Design with SystemVerilog Concepts Techniques and Code To design state of the art digital hardware engineers first specify functionality in a high level Hardware Description Language HDL and today's most powerful useful HDL is SystemVerilog now an IEEE standard Digital System Design with SystemVerilog is the first comprehensive introduction to both SystemVerilog and the contemporary digital hardware design techniques used with it Building on the proven approach of his bestselling Digital System Design with VHDL Mark Zwolinski covers everything engineers need to know to automate the entire design process with SystemVerilog from

modeling through functional simulation synthesis timing simulation and verification Zvolinski teaches through about a hundred and fifty practical examples each with carefully detailed syntax and enough in depth information to enable rapid hardware design and verification All examples are available for download from the book's companion Web site zvolinski.org Coverage includes Using electronic design automation tools with programmable logic and ASIC technologies Essential principles of Boolean algebra and combinational logic design with discussions of timing and hazards Core modeling techniques combinational building blocks buffers decoders encoders multiplexers adders and parity checkers Sequential building blocks latches flip flops registers counters memory and sequential multipliers Designing finite state machines from ASM chart to D flip flops next state and output logic Modeling interfaces and packages with SystemVerilog Designing testbenches architecture constrained random test generation and assertion based verification Describing RTL and FPGA synthesis models Understanding and implementing Design for Test Exploring anomalous behavior in asynchronous sequential circuits Performing Verilog AMS and mixed signal modeling Whatever your experience with digital design older versions of Verilog or VHDL this book will help you discover SystemVerilog's full power and use it to the fullest

Switching and Finite Automata Theory Zvi Kohavi, Niraj K. Jha, 2010 Understand the structure behavior and limitations of logic machines with this thoroughly updated third edition Many new topics are included such as CMOS gates logic synthesis logic design for emerging nanotechnologies digital system testing and asynchronous circuit design to bring students up to speed with modern developments The intuitive examples and minimal formalism of the previous edition are retained giving students a text that is logical and easy to follow yet rigorous Kohavi and Jha begin with the basics and then cover combinational logic design and testing before moving on to more advanced topics in finite state machine design and testing Theory is made easier to understand with 200 illustrative examples and students can test their understanding with over 350 end of chapter review questions

Applied Electromagnetics Stuart M. Wentworth, 2007-01-09 The revolution in wireless communications calls for a new focus in the electrical engineering curriculum Stuart M Wentworth fills that need with his new Applied Electromagnetics A Transmission Lines First Approach Incorporating the popular MATLAB program throughout it features practical applications for wireless systems transmission lines waveguides including optical fiber antennas and microwave systems Designed for use in a one or two semester sequence at the junior and senior level it offers students both detailed theoretical grounding and hands on experience in harmony with today's professional practice

The Electrical Engineering Handbook, Second Edition Richard C. Dorf, 1997-09-26 In 1993 the first edition of The Electrical Engineering Handbook set a new standard for breadth and depth of coverage in an engineering reference work Now this classic has been substantially revised and updated to include the latest information on all the important topics in electrical engineering today Every electrical engineer should have an opportunity to expand his expertise with this definitive guide In a single volume this handbook provides a complete reference to answer the questions encountered by practicing engineers in industry

government or academia This well organized book is divided into 12 major sections that encompass the entire field of electrical engineering including circuits signal processing electronics electromagnetics electrical effects and devices and energy and the emerging trends in the fields of communications digital devices computer engineering systems and biomedical engineering A compendium of physical chemical material and mathematical data completes this comprehensive resource Every major topic is thoroughly covered and every important concept is defined described and illustrated Conceptually challenging but carefully explained articles are equally valuable to the practicing engineer researchers and students A distinguished advisory board and contributors including many of the leading authors professors and researchers in the field today assist noted author and professor Richard Dorf in offering complete coverage of this rapidly expanding field No other single volume available today offers this combination of broad coverage and depth of exploration of the topics The Electrical Engineering Handbook will be an invaluable resource for electrical engineers for years to come

Understanding Smart Sensors Randy Frank, 2013 Now in its third edition Understanding Smart Sensors is the most complete up to date and authoritative summary of the latest applications and developments impacting smart sensors in a single volume This thoroughly expanded and revised edition of an Artech bestseller contains a wealth of new material including critical coverage of sensor fusion and energy harvesting the latest details on wireless technology the role and challenges involved with sensor apps and cloud sensing greater emphasis on applications throughout the book and dozens of figures and examples of current technologies from over 50 companies This edition provides you with knowledge regarding a broad spectrum of possibilities for technology advancements based on current industry university and national laboratories R D efforts in smart sensors Updated material also identifies the need for trusted sensing the efforts of many organizations that impact smart sensing and more Utilizing the latest in smart sensor microelectromechanical systems MEMS and microelectronic research and development you get the technical and practical information you need keep your designs and products on the cutting edge Plus you see how network wired and wireless connectivity continues to impact smart sensor development By combining information on micromachining and microelectronics this is the first book that links these two important aspects of smart sensor technology so you don't have to keep multiple references on hand This comprehensive resource also includes an extensive list of smart sensor acronyms and a glossary of key terms With an effective blend of historical information and the latest content the third edition of Understanding Smart Sensors provides a unique combination of foundational and future changing information

Digital Systems Engineering William J. Dally, John W. Poulton, 2008-04-24 What makes some computers slow Why do some digital systems operate reliably for years while others fail mysteriously every few hours How can some systems dissipate kilowatts while others operate off batteries These questions of speed reliability and power are all determined by the system level electrical design of a digital system Digital Systems Engineering presents a comprehensive treatment of these topics It combines a rigorous development of the

fundamental principles in each area with real world examples of circuits and methods The book not only serves as an undergraduate textbook filling the gap between circuit design and logic design but can also help practising digital designers keep pace with the speed and power of modern integrated circuits The techniques described in this book once used only in supercomputers are essential to the correct and efficient operation of any type of digital system *Timing Optimization Through Clock Skew Scheduling* Ivan S. Kourtev, Baris Taskin, Eby G. Friedman, 2008-11-16 History of the Book The last three decades have witnessed an explosive development in integrated circuit fabrication technologies The complexities of current CMOS circuits are reaching beyond the 65 nanometer feature size and multi hundred million transistors per integrated circuit To fully exploit this technological potential circuit designers use sophisticated Computer Aided Design CAD tools While supporting the talents of innumerable microelectronics engineers these CAD tools have become the enabling factor responsible for the successful design and implementation of thousands of high performance large scale integrated circuits This book a research monograph originated from a body of doctoral dissertation research completed by the first author at the University of Rochester from 1994 to 1999 while under the supervision of Prof Eby G Friedman This research focuses on issues in the design of the clock distribution network in large scale high performance digital synchronous circuits and particularly on algorithms for non zero clock skew scheduling During the development of this research it became clear that incorporating timing issues into the successful integrated circuit design process is of fundamental importance particularly in that advanced theoretical developments in this area have been slow to reach the designers desktops The second edition of the book is enhanced by the body of doctoral dissertation research completed by the second author at the University of Pittsburgh from 2000 to 2005 under the supervision of Prof **EBOOK: Fundamentals of Digital Logic** Stephen Brown, Zvonko Vranesic, 2008-07-16 Fundamentals of Digital Logic with VHDL Design teaches the basic design techniques for logic circuits The text provides a clear and easily understandable discussion of logic circuit design without the use of unnecessary formalism It emphasizes the synthesis of circuits and explains how circuits are implemented in real chips Fundamental concepts are illustrated by using small examples which are easy to understand Then a modular approach is used to show how larger circuits are designed VHDL is a complex language so it is introduced gradually in the book Each VHDL feature is presented as it becomes pertinent for the circuits being discussed While it includes a discussion of VHDL the book provides thorough coverage of the fundamental concepts of logic circuit design independent of the use of VHDL and CAD tools A CD ROM containing all of the VHDL design examples used in the book as well as Altera's Quartus II CAD software is included free with every text

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