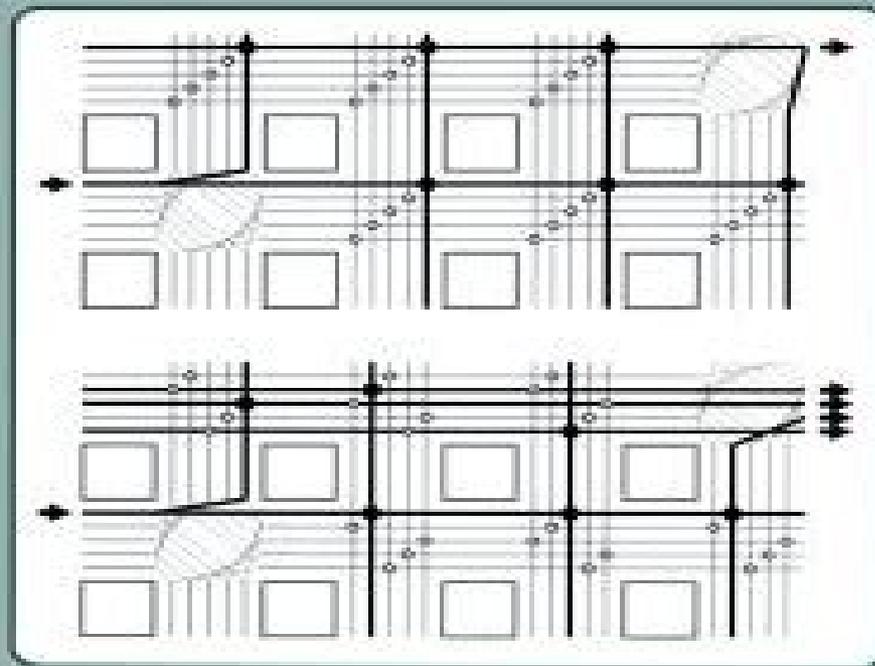


Design of Interconnection Networks for Programmable Logic

Guy Lemieux
David Lewis



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Design of Interconnection Networks for Programmable Logic Guy Lemieux, David Lewis, 2013-06-29 Programmable Logic Devices PLDs have become the key implementation medium for the vast majority of digital circuits designed today While the highest volume devices are still built with full fabrication rather than field programmability the trend towards ever fewer ASICs and more FPGAs is clear This makes the field of PLD architecture ever more important as there is stronger demand for faster smaller cheaper and lower power programmable logic PLDs are 90% routing and 10% logic This book focuses on that 90% that is the programmable routing the manner in which the programmable wires are connected and the circuit design of the programmable switches themselves Anyone seeking to understand the design of an FPGA needs to become literate in the complexities of programmable routing architecture This book builds on the state of the art of programmable interconnect by providing new methods of investigating and measuring interconnect structures as well as new programmable switch basic circuits The early portion of this book provides an excellent survey of interconnection structures and circuits as they exist today Lemieux and Lewis then provide a new way to design sparse crossbars as they are used in PLDs and show that the method works with an empirical validation This is one of a few routing architecture works that employ analytical methods to deal with the routing architecture design The analysis permits interesting insights not typically possible with the standard empirical approach

Interconnection Network Switch Design Using Programmable Logic Devices Michael Jones, 1999 *Principles and Structures of FPGAs* Hideharu Amano, 2018-09-03 This comprehensive textbook on the field programmable gate array FPGA covers its history fundamental knowledge architectures device technologies computer aided design technologies design tools examples of application and future trends Programmable logic devices represented by FPGAs have been rapidly developed in recent years and have become key electronic devices used in most IT products This book provides both complete introductions suitable for students and beginners and high level techniques useful for engineers and researchers in this field Differently developed from usual integrated circuits the FPGA has unique structures design methodologies and application techniques Allowing programming by users the device can dramatically reduce the rising cost of development in advanced semiconductor chips The FPGA is now driving the most advanced semiconductor processes and is an all in one platform combining memory CPUs and various peripheral interfaces This book introduces the FPGA from various aspects for readers of different levels Novice learners can acquire a fundamental knowledge of the FPGA including its history from Chapter 1 the first half of Chapter 2 and Chapter 4 Professionals who are already familiar with the device will gain a deeper understanding of the structures and design methodologies from Chapters 3 and 5 Chapters 6 8 also provide advanced techniques and cutting edge applications and trends useful for professionals Although the first parts are mainly suitable for students the advanced sections of the book will be valuable for professionals in acquiring an in depth understanding of the FPGA to maximize the performance of the device *The Electrical*

Engineering Handbook - Six Volume Set Richard C. Dorf, 2018-12-14 In two editions spanning more than a decade The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering Our knowledge continues to grow and so does the Handbook For the third edition it has grown into a set of six books carefully focused on specialized areas or fields of study Each one represents a concise yet definitive collection of key concepts models and equations in its respective domain thoughtfully gathered for convenient access Combined they constitute the most comprehensive authoritative resource available

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Hintenaus,2014-10-30 This is a textbook for graduate and final year undergraduate computer science and electrical engineering students interested in the hardware and software aspects of embedded and cyberphysical systems design It is comprehensive and self contained covering everything from the basics to case study implementation Emphasis is placed on the physical nature of the problem domain and of the devices used The reader is assumed to be familiar on a theoretical level with mathematical tools like ordinary differential equation and Fourier transforms In this book these tools will be put to practical use Engineering Embedded Systems begins by addressing basic material on signals and systems before introducing to electronics Treatment of digital electronics accentuating synchronous circuits and including high speed effects proceeds to micro controllers digital signal processors and programmable logic Peripheral units and decentralized networks are given due weight The properties of analog circuits and devices like filters and data converters are covered to the extent desirable by a systems architect The handling of individual elements concludes with power supplies including regulators and converters The final section of the text is composed of four case studies electric drive control permanent magnet synchronous motors in particular lock in amplification with measurement circuits for weight and torque and moisture design of a simple continuous wave radar that can be operated to measure speed and distance and design of a Fourier transform infrared spectrometer for process applications End of chapter exercises will assist the student to assimilate the tutorial material and these are supplemented by a downloadable solutions manual for instructors The pen and paper problems are further augmented with laboratory activities In addition to its student market Engineering Embedded Systems will assist industrial practitioners working in systems architecture and the design of electronic measurement systems to keep up to date with developments in embedded systems through self study Rapid Prototyping of Digital Systems James O.

Hamblen,Michael D. Furman,2007-05-08 Rapid Prototyping of Digital Systems Second Edition provides an exciting and challenging laboratory component for an undergraduate digital logic design class The more advanced topics and exercises are also appropriate for consideration at schools that have an upper level course in digital logic or programmable logic Design engineers working in industry will also want to consider this book for a rapid introduction to FPLD technology and logic synthesis using commercial CAD tools especially if they have not had previous experience with the new and rapidly evolving technology Two tutorials on the Altera CAD tool environment an overview of programmable logic and a design library with several easy to use input and output functions were developed for this book to help the reader get started quickly Early design examples use schematic capture and library components VHDL is used for more complex designs after a short introduction to VHDL based synthesis A coupon is included with the text for purchase of the new UP 1X board The additional logic and memory in the UP 1X s FLEX 10K70 is useful on larger design projects such as computers and video games The second edition includes an update chapter on programmable logic new robot sensors and projects optional Verilog examples and a meta assembler which can be used to develop assemble language programs for the computer designs in Chapters 8

and 13 **Bio-Inspired Fault-Tolerant Algorithms for Network-on-Chip** Muhammad Athar Javed Sethi,2020-03-17 Network on Chip NoC addresses the communication requirement of different nodes on System on Chip The bio inspired algorithms improve the bandwidth utilization maximize the throughput and reduce the end to end latency and inter flit arrival time This book exclusively presents in depth information regarding bio inspired algorithms solving real world problems focussing on fault tolerant algorithms inspired by the biological brain and implemented on NoC It further documents the bio inspired algorithms in general and more specifically in the design of NoC It gives an exhaustive review and analysis of the NoC architectures developed during the last decade according to various parameters Key Features Covers bio inspired solutions pertaining to Network on Chip NoC design solving real world examples Includes bio inspired NoC fault tolerant algorithms with detail coding examples Lists fault tolerant algorithms with detailed examples Reviews basic concepts of NoC Discusses NoC architectures developed to date *Computers, Software Engineering, and Digital Devices* Richard C. Dorf,2018-10-03 In two editions spanning more than a decade The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering Our knowledge continues to grow and so does the Handbook For the third edition it has expanded into a set of six books carefully focused on a specialized area or field of study Each book represents a concise yet definitive collection of key concepts models and equations in its respective domain thoughtfully gathered for convenient access *Computers Software Engineering and Digital Devices* examines digital and logical devices displays testing software and computers presenting the fundamental concepts needed to ensure a thorough understanding of each field It treats the emerging fields of programmable logic hardware description languages and parallel computing in detail Each article includes defining terms references and sources of further information Encompassing the work of the world s foremost experts in their respective specialties *Computers Software Engineering and Digital Devices* features the latest developments the broadest scope of coverage and new material on secure electronic commerce and parallel computing *2001 International Workshop on System-Level Interconnect Prediction* ,2001 The SLIP workshop is a forum for the exchange of ideas at the interface between interconnect technology and physical design This year in recognition of the highly diverse backgrounds and motivations of the attendees SLIP 2001 has been organized around three mini tutorials a review of wire distribution models a look under the hood of a variety of system level interconnect modeling programs and back end of line yield modeling These tutorials set the scene for the paper sessions that follow Forward [An Energy Scalable Computational Array for Energy Harvesting Sensors](#) Liping Guo,2008 [Proceedings of the ... IEEE International Caracas Conference on Devices, Circuits and Systems](#) ,1998 **Efficient Interconnection Network Components for Programmable Logic Devices [microform]** Guy Gerard Frederick Lemieux,2003 *IEEE Proceedings of the Southeastcon* ,1985 **Index to IEEE Publications** Institute of Electrical and Electronics Engineers,1996 Issues for 1973 cover the entire IEEE technical literature [Implementing Digital Designs Using PLDS](#) Tracie Yvette Green,1997

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