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Introduction to Logic Design

Third Edition

Alan B. Marcovitz

MCGRAW-HILL INTERNATIONAL EDITION



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Formal Synthesis of Safety Controller Code for Distributed Controllers Dirk Missal, 2012 Modern control systems in manufacturing are characterized by rising complexity in size and functionality They are highly decentralized and constitute a network of physically and functionally distributed controllers collaborating to perform the control tasks That goes along with a further growing demand on safety and reliability A distributed control architecture supporting functional decomposition of large systems as well as accommodating flexibility of modular systems is defined This work describes the formal synthesis of distributed control functions for the sub area of safety requirements The formal synthesis is applied to avoid the potentially faulty influence of human work through the whole process from the formal specification to the executable control function Starting points are a formal model of the uncontrolled plant behavior and a formal specification of forbidden behavior The formulation of the specification and the modeling is exemplified on a manufacturing system in lab scale The introduced synthesis methods produce controller models describing the correct control actions to achieve the given specification The methods use symbolic backward search from a forbidden state to determine the last admissible state before entering an uncontrollable trajectory to a forbidden state Hence the determination of the reachable state space is avoided to reduce the computational complexity The use of partial markings leads to a further reduction The complexity is an important obstacle for the use of formal methods on real scale applications The monolithic synthesis approach is proven to result in maximally permissive results The modular approach is not maximally permissive but the more efficient way to distributed control functions The implementation of the generated controller model as executable Function Blocks according to IEC61499 is addressed in the last part of this work The distributed control predicates are embedded as structured text instruction into different interacting Function Block types according to the distributed control structure This last step finalizes the sequence from a formal model and the specification to fully automatically generated executable control code

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Digital Electronic Circuits Shuqin Lou, Chunling Yang, 2019-05-20 This book presents three aspects of digital circuits: digital principles, digital electronics, and digital design. The modern design methods of using electronic design automation (EDA) are also introduced, including the hardware description language (HDL) designs with programmable logic devices and large-scale integrated circuit (LSI). The applications of digital devices and integrated circuits are discussed in detail as well.

Foundations of Digital Logic and Computer Systems Dr. Ishaan Tamhankar, Dr. Sindhu Pandya, Dr. Yatin Patel, 2025-06-09 Foundations of Digital Logic and Computer Systems is a comprehensive introduction to the principles underlying modern computer technology, beginning with the basics of binary numbers and Boolean algebra and progressing through combinational and sequential logic design. The book explores how fundamental components like logic gates, flip-flops, and multiplexers are used to construct memory units, arithmetic logic units, and control systems. It bridges the gap between hardware and software by illustrating how digital logic forms the basis of computer architecture and how assembly language interacts with hardware. Through clear explanations and practical examples, the text builds a strong foundation for understanding how computers operate at their most fundamental level.

Digital Logic Design and Computer Organization with Computer Architecture for Security Nikrouz Faroughi, 2014-09-08 A COMPREHENSIVE GUIDE TO THE DESIGN ORGANIZATION OF MODERN COMPUTING SYSTEMS Digital Logic Design and Computer Organization with Computer Architecture for Security provides practicing engineers and students with a clear understanding of computer hardware technologies. The fundamentals of digital logic design, as well as the use of the Verilog hardware description language, are discussed. The book covers computer organization and architecture, modern design concepts, and computer security through hardware. Techniques for designing both small and large combinational and

sequential circuits are thoroughly explained This detailed reference addresses memory technologies CPU design and techniques to increase performance microcomputer architecture including plug and play device interface and memory hierarchy A chapter on security engineering methodology as it applies to computer architecture concludes the book Sample problems design examples and detailed diagrams are provided throughout this practical resource COVERAGE INCLUDES Combinational circuits small designs Combinational circuits large designs Sequential circuits core modules Sequential circuits small designs Sequential circuits large designs Memory Instruction set architecture Computer architecture interconnection Memory system Computer architecture security **Introduction to Logic Design.** Alan B. Marcovitz, 2001-08

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