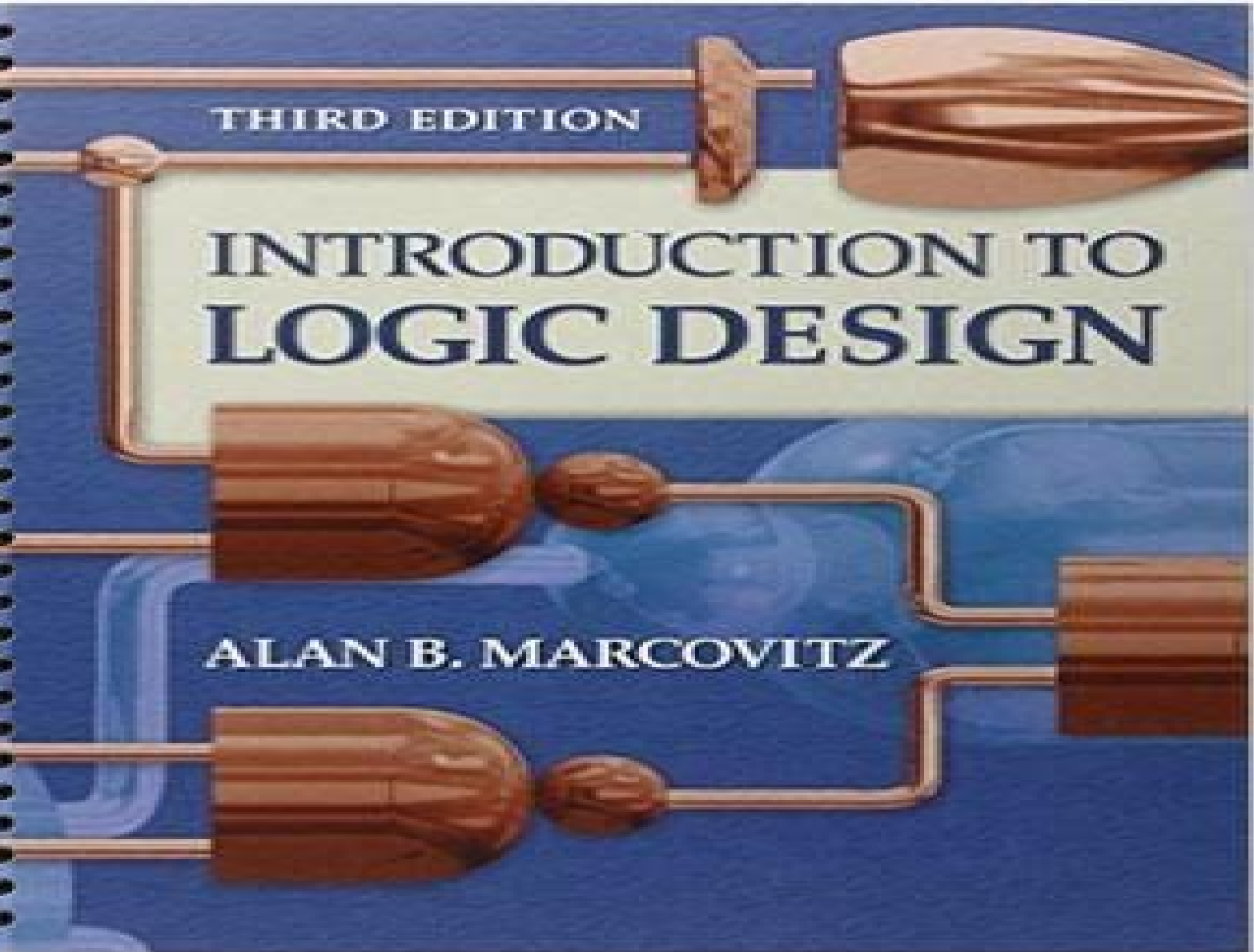THIRD EDITION

INTRODUCTION TO LOGIC DESIGN

ALAN B. MARCOVITZ

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Michael Huth,Mark Ryan

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<u>Introduction to Logic Design</u> Svetlana N. Yanushkevich,Vlad P. Shmerko,2008-01-25 With an abundance of insightful examples problems and computer experiments Introduction to Logic Design provides a balanced easy to read treatment of the fundamental theory of logic functions and applications to the design of digital devices and systems Requiring no prior knowledge of electrical circuits or electronics it supplies the essential material to understand the basic operation and design of digital systems Satisfying the Requirements of an Introductory Course The text presents a clear picture of basic concepts effective problem solving techniques modern technologies and applications It focuses on the relationships between and the manipulation of various data structures By examining the similarities and differences between assorted theoretical approaches for the representation manipulation and optimization of Boolean functions the authors provide a unified overview of the relationships among digital system design computer organization micro and nanoelectronics and numerical methods The book also describes classical minimization techniques along with advanced and emerging problems of logic design Meeting the Needs of Developing Technology Reflecting the integrated nature of modern engineering this text shows how theoretical ideas physical devices and design methodologies come together to form a successful design approach It provides the basis to explore even more sophisticated aspects in the field **OLAP Solutions** Erik Thomsen,2002-10-15 OLAP enables users to access information from multidimensional datawarehouses almost instantly to view information in any way theylike and to cleanly specify and carry out sophisticatedcalculations Although many commercial OLAP tools and products arenow available OLAP is still a difficult and complex technology tomaster Substantially updated with expanded coverage of implementationmethods for data storage access and calculation also newchapters added to combine OLAP with data warehouse mining anddecision support tools Teaches the best practices for building OLAP models thatimprove business and organizational decision making completelyindependent of commercial tools using revised case studies Companion Web site provides updates on OLAP standards andtools code examples and links to valuable resources *Protective Relaying* J. Lewis Blackburn,Thomas J. Domin,2014-02-11 For many years Protective Relaying Principles and Applications has been the go to text for gaining proficiency in the technological fundamentals of power system protection Continuing in the bestselling tradition of the previous editions by the late J Lewis Blackburn the Fourth Edition retains the core concepts at the heart of power system anal *Introduction to Languages and the Theory of Computation* John C. Martin,2003 Provides an introduction to the theory of computation that emphasizes formal languages automata and abstract models of computation and computability This book also includes an introduction to computational complexity and NP completeness **Probability and Stochastic Processes** Roy D. Yates,David J. Goodman,2014-01-28 This text introduces engineering students to probability theory and stochastic processes Along with thorough mathematical development of the subject the book presents intuitive explanations of key points in order to give students the insights they need to apply math to practical engineering problems The first five chapters contain the core material that is essential to any introductory course In one semester

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graphs is used to describe formulas and circuits Hundreds of figures examples and exercises enhance understanding The extensive website http www eng tau ac il guy Even Medina includes teaching slides links to Logisim and a DLX assembly simulator *Problems and New Solutions in the Boolean Domain* Bernd Steinbach,2016-04-26 The Internet of Things is a great new challenge for the development of digital systems In addition to the increasing number of classical unconnected digital systems more people are regularly using new electronic devices and software that are controllable and usable by means of the internet All such systems utilize the elementariness of Boolean values A Boolean variable can carry only two different Boolean values FALSE or TRUE 0 or 1 and has the best interference resistance in technical systems However a Boolean function exponentially depends on the number of its variables This exponential complexity is the cause of major problems in the process of design and realization of circuits According to Moore s Law the complexity of digital systems approximately doubles every 18 months This requires comprehensive knowledge and techniques to solve complex Boolean problems This book summarizes both new problems and solutions in the Boolean domain in solving such issues Part 1 describes powerful new approaches in solving exceptionally complex Boolean problems Efficient methods contribute to solving problems of extreme complexity New algorithms and programs utilize the huge number of computing cores of the Graphical Processing Unit and improve the performance of calculations by several orders of magnitude Part 2 represents several applications of digital systems Due to the crucial role of the internet both solutions and open problems regarding the security of these systems are discussed The exploration of certain properties of such systems leads to a number of efficient solutions which can be reused in a wide field of applications Part 3 discusses the scientific basis of future circuit technologies investigating the need for completely new design methods for the atomic level of quantum computers This part also concerns itself with reversible circuits as the basis for quantum circuits and specifies important issues regarding future improvements

Fundamentals of Digital Logic with Verilog Design Stephen D. Brown,Zvonko G. Vranesic,2008 *Feedback Systems* Karl Johan Åström,Richard Murray,2021-02-02 The essential introduction to the principles and applications of feedback systems now fully revised and expanded This textbook covers the mathematics needed to model analyze and design feedback systems Now more user friendly than ever this revised and expanded edition of Feedback Systems is a one volume resource for students and researchers in mathematics and engineering It has applications across a range of disciplines that utilize feedback in physical biological information and economic systems Karl str m and Richard Murray use techniques from physics computer science and operations research to introduce control oriented modeling They begin with state space tools for analysis and design including stability of solutions Lyapunov functions reachability state feedback observability and estimators The matrix exponential plays a central role in the analysis of linear control systems allowing a concise development of many of the key concepts for this class of models str m and Murray then develop and explain tools in the frequency domain including transfer functions Nyquist analysis PID control frequency domain design and robustness

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