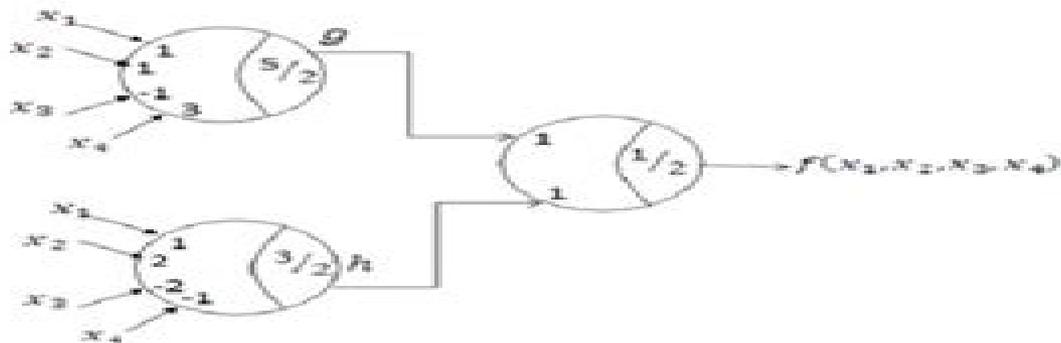


# DIGITAL SWITCHING AND LOGIC DESIGN

## QUESTION BANK

### CHAPTER1: Threshold Logic

- Q1. Is it possible to design EX-OR gate with a single threshold element? Justify your answer.
- Q2. Let  $f(x_1, x_2, x_3) = \sum(0,1,3)$ . Realize it using a threshold element.
- Q3. What are the various capabilities of threshold logic?
- Q5. Determine whether the function  $f(x_1, x_2, x_3, x_4) = \sum(0,1,3,4,5,6,7,12,13)$  is a threshold function, and, if it is, find a weight-threshold vector.
- Q6. By examining the linear inequalities, determine which of the following functions is a threshold function, and for each one that is, find the corresponding weight-threshold vector.
- $f_1(x_1, x_2, x_3) = \sum(1,2,3,7)$
  - $f_1(x_1, x_2, x_3) = \sum(0,2,4,5,6)$
  - $f_1(x_1, x_2, x_3) = \sum(0,3,5,6)$
- Q7. Determine the function  $f(x_1, x_2, x_3, x_4)$  realized by the network as shown in fig below.



# Digital Logic Design Question Bank Pdfslibforme

**Sajjan G. Shiva**



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DIGITAL LOGIC DESIGN ALAM, MANSAF,ALAM, BASHIR,2015-10-15 This textbook covers latest topics in the field of digital logic design along with tools to design the digital logic circuits It is designed for the undergraduate students pursuing courses in areas of engineering disciplines such as Electrical and Electronics Electronics and Communication Electronics and

Instrumentation Telecommunications and Computer Science and Engineering It is also useful as a text for MCA M Sc Electronics and M Sc Computer Science students The contents of this book have been organized in a systematic manner so as to inculcate sound knowledge and concepts amongst its readers It covers basic concepts in combinational and sequential circuit design such as digital electronics digital signal processing number system data and information representation and computer arithmetic Besides this advanced topics in digital logic design such as various types of counter design register design ALU design threshold circuit and digital computer design are also discussed in the book Key features Question Bank containing numerous multiple choice questions with their answers Short answer questions long answer questions and multiple choice questions at the end of each chapter Extensive use of graphs and diagrams for better understanding of the subject

*Digital Logic and Computer Design* M. Morris Mano,1979 *Digital Logic & Computer Design* M. Morris Mano,2004-02-01 *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

**Digital Design** Mohammad Karim,Xinghao Chen,2017-12-19 In today s digital design environment engineers must achieve quick turn around time with ready accesses to circuit synthesis and simulation applications This type of productivity relies on the principles and practices of computer aided design CAD *Digital Design Basic Concepts and Principles* addresses the many challenging issues critical to today s digital design practices such as hazards and logic minimization finite state machine synthesis cycles and races and testability theories while providing hands on experience using one of the industry s most popular design application Xilinx Web PACKTM The authors begin by discussing conventional and unconventional number systems binary coding theories and arithmetic as well as logic functions and Boolean algebra Building upon classic theories of digital systems the book illustrates the importance of logic minimization using the Karnaugh map technique It continues by discussing implementation options and examining the pros and cons of each method in addition to an assessment of tradeoffs that often accompany design practices The book also covers testability emphasizing that a good digital design must be easy to verify and test with the lowest cost possible Throughout the text the authors analyze combinational and sequential logic elements and illustrate the designs of these components in structural hierarchical and

behavior VHDL descriptions Covering fundamentals and best practices Digital Design Basic Concepts and Principles provides you with critical knowledge of how each digital component ties together to form a system and develops the skills you need to design and simulate these digital components using modern CAD software

### **Foundations of Digital Logic Design**

Gideon Langholz, Abraham Kandel, Joe L. Mott, 1998 This text is intended for a first course in digital logic design at the sophomore or junior level for electrical engineering computer engineering and computer science programs as well as for a number of other disciplines such as physics and mathematics The book can also be used for self study or for review by practicing engineers and computer scientists not intimately familiar with the subject After completing this text the student should be prepared for a second advanced course in digital design switching and automata theory microprocessors or computer organization

*Digital Logic Design* Guy Even, Moti Medina, 2012-10-08 This textbook based on the authors fifteen years of teaching is a complete teaching tool for turning students into logic designers in one semester Each chapter describes new concepts giving extensive applications and examples Assuming no prior knowledge of discrete mathematics the authors introduce all background in propositional logic asymptotics graphs hardware and electronics Important features of the presentation are All material is presented in full detail Every designed circuit is formally specified and implemented the correctness of the implementation is proved and the cost and delay are analyzed Algorithmic solutions are offered for logical simulation computation of propagation delay and minimum clock period Connections are drawn from the physical analog world to the digital abstraction The language of 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/guyEven/Medina> includes teaching slides links to Logisim and a DLX assembly simulator

*Digital Logic Techniques* John Stonham, 2017-11-22 The third edition of Digital Logic Techniques provides a clear and comprehensive treatment of the representation of data operations on data combinational logic design sequential logic computer architecture and practical digital circuits A wealth of exercises and worked examples in each chapter give students valuable experience in applying the concepts and techniques discussed Beginning with an objective comparison between analogue and digital representation of data the author presents the Boolean algebra framework for digital electronics develops combinational logic design from first principles and presents cellular logic as an alternative structure more relevant than canonical forms to VLSI implementation He then addresses sequential logic design and develops a strategy for designing finite state machines giving students a solid foundation for more advanced studies in automata theory The second half of the book focuses on the digital system as an entity Here the author examines the implementation of logic systems in programmable hardware outlines the specification of a system explores arithmetic processors and elucidates fault diagnosis The final chapter examines the electrical properties of logic components compares the different logic families and highlights the problems that can arise in constructing practical hardware systems

### **Digital Logic Circuit Analysis and Design**

Victor Peter Nelson, 1995 For introductory digital logic

design or computer engineering courses in electrical and computer engineering or computer science at the sophomore or junior level Many recent texts place instructors in the difficult position of choosing between authoritative state of the art coverage and an approach that is highly supportive of student learning This carefully developed text was widely praised by reviewers for both its great clarity and its rigor The book balances theory and practice in depth without getting bogged down in excessive technical or mathematical language and has abundant coverage of current topics of interest such as programmable devices computer aided design and testability An unusually large number of illustrations examples and problems help students gain a solid sense of how theory underlies practice

**A Systematic Approach to Digital Logic Design** Frederic J. Mowle,1976 Number systems Base R arithmetic Boolean algebra Special boolean functions and basic logic conventions Minimization procedures for boolean function Binary arithmetic units Decimal arithmetic Introduction to sequential circuit design Practical flip flop circuits Binary counters Register design techniques Advanced arithmetic units

*Digital Logic Design Principles* Norman Balabanian,Bradley Carlson,2000-11-17 This book is an introduction on the principles of digital logic circuits While providing coverage to the usual topics in combinational and sequential circuit principles it also includes a chapter on the use of the hardware description language ABEL in the design of circuits using PLDs and a chapter on computer organization

*Introduction to Logic Design* Sajjan G. Shiva,2018-10-03 The second edition of this text provides an introduction to the analysis and design of digital circuits at a logic instead of electronics level It covers a range of topics from number system theory to asynchronous logic design A solution manual is available to instructors only Requests must be made on official school stationery

*Digital Logic Techniques* T. J. Stonham,1987

**Introduction to Logic Design** Sajjan G. Shiva,1988

**Digital Logic Design** John F. Passafiume,Michael Douglas,1985

**Digital Principles and Logic Design** Arijit Saha,Nilotpal Manna,2009-01-28 This text and reference provides students and practicing engineers with an introduction to the classical methods of designing electrical circuits but incorporates modern logic design techniques used in the latest microprocessors microcontrollers microcomputers and various LSI components The book provides a review of the classical methods e g the basic concepts of Boolean algebra combinational logic and sequential logic procedures before engaging in the practical design approach and the use of computer aided tools The book is enriched with numerous examples and their solutions over 500 illustrations and includes a CD ROM with simulations additional figures and third party software to illustrate the concepts discussed in the book

*Digital Logic Design* Brian Holdsworth,1993

**Digital Logic Circuit Analysis and Design** ,1995

**Digital Design** Everett L. Johnson,Mohammad A. Karim,1987

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