

1. Draw a circuit to realize the function: $F = ABC + A'BC + AB'C + ABC'$ (Use Boolean algebra, do not use K-map or Q-M method)

- a. Using one OR gate and three AND gates. The AND gates should have two inputs.
- b. Using two OR gates and two AND gates. All of the gates should have two inputs.

2. Realize $a'b'c' + a'bc + ab'c + abc'$ using only two-input equivalence [exclusive NOR] gates.

3. Design a circuit which will perform the following function of three 4-bit numbers:

$$(X_3X_2X_1X_0 + Y_3Y_2Y_1Y_0) - Z_3Z_2Z_1Z_0$$

Use eight full adders and any other type of gates. Assume that negative number are represented in 2's complement.

4. Given $F_1 = \prod M(0, 4, 5, 6)$ and $F_2 = \prod M(0, 4, 7)$, find the maxterm expansion for $F_1 + F_2$. State a general rule for finding the maxterm expansion of $F_1 + F_2$, given the maxterm expansion of F_1 and F_2 . Prove your answer by using the general form of the maxterm expansion.

Digital Logic Design Problems And Solutions

Eberhardt Rechtin, Mark W. Maier



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Problems and Solutions in Logic Design D. Zissos, F. G. Duncan, Fraser George Duncan, 1976 **The Logic Design of Transistor Digital Computers** Gerald A. Maley, John Earle, 1963 **Introduction to Logic Design** 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 **Soft Computing in Engineering Design and Manufacturing** Pravir K. Chawdhry, Rajkumar Roy, Raj K. Pant, 2012-12-06 Soft Computing has emerged as an important approach towards achieving intelligent computational paradigms where key elements are learning from experience in the presence of uncertainties fuzzy belief functions and evolution of the computing strategies of the learning agent itself Fuzzy neural and evolutionary computing are the three major themes of soft computing The book presents original research papers dealing with the theory of soft computing and its applications in engineering design and manufacturing The methodologies have been applied to a large variety of real life problems Application of soft computing has provided the opportunity to integrate human like vagueness and real life uncertainty to an otherwise hard computer programme Now a computer programme can learn adapt and evolve using soft computing The book identifies the strengths and limitations of soft computing techniques particularly with reference to their engineering applications The applications range from design optimisation to scheduling and image analysis Goal optimisation with incomplete information and under uncertainty is the key to solving real life problems in design and manufacturing Soft computing techniques presented in this book address these issues Computational complexity and efficient implementation of these techniques are also major concerns for realising useful industrial applications of soft computing The different parts in the book also address these issues The book contains 9 parts 8 of which are based on papers from the 2nd On line World Conference on Soft Computing in Engineering Design and Manufacture WSC2 **The Art of Systems Architecting** Mark W. Maier, 2009-01-06 If engineering is the art and science of technical problem solving systems architecting happens when you don't yet know what the problem is The third edition of a highly respected bestseller The Art of Systems Architecting provides in depth coverage of the least understood part of systems design moving from a vague concept and limited resources **Design Thinking for Software Engineering** Jennifer Hehn, Daniel Mendez, Walter Brenner, Manfred Broy, 2022-02-13 This book explores the possibility of integrating design thinking into today's technical contexts Despite the popularity of design thinking in research and practice this area is still too often treated in isolation without a clear consistent connection to the world of software development The book presents design thinking approaches and experiences that can facilitate the development of software intensive products and services It argues that design thinking and related software engineering practices including requirements engineering and user centric design UX approaches are not mutually exclusive

Rather they provide complementary methods and tools for designing software intensive systems with a human centric approach Bringing together prominent experts and practitioners to share their insights approaches and experiences the book sheds new light on the specific interpretations and meanings of design thinking in various fields such as engineering management and information technology As such it provides a framework for professionals to demonstrate the potential of design thinking for software development while offering academic researchers a roadmap for further research **The Art of Systems Architecting** Eberhardt Rechtin, Mark W. Maier, 2010-12-12 Today s architecting must handle systems of types unknown until very recently New domains including personal computers intersatellite networks health services and joint service command and control are calling for new architectures and for architects specializing in those domains Since the original publication of this bestselling text these Digital Logic Design MCQ (Multiple Choice Questions) Arshad Iqbal, 2019-06-11 The Digital Logic Design Multiple Choice Questions MCQ Quiz with Answers PDF Logic Design MCQ PDF Download Quiz Questions Chapter 1 12 Practice Tests with Answer Key Digital Logic Questions Bank MCQs Notes includes revision guide for problem solving with hundreds of solved MCQs Digital Logic Design MCQ with Answers PDF book covers basic concepts analytical and practical assessment tests Digital Logic Design MCQ PDF book helps to practice test questions from exam prep notes The Digital Logic Design MCQs with Answers PDF eBook includes revision guide with verbal quantitative and analytical past papers solved MCQs Digital Logic Design Multiple Choice Questions and Answers MCQs PDF Free download chapter 1 a book covers solved quiz questions and answers on chapters Algorithmic state machine asynchronous sequential logic binary systems Boolean algebra and logic gates combinational logics digital integrated circuits DLD experiments MSI and PLD components registers counters and memory units simplification of Boolean functions standard graphic symbols synchronous sequential logics tests for college and university revision guide Digital Logic Design Quiz Questions and Answers PDF free download eBook s sample covers beginner s solved questions textbook s study notes to practice online tests The book Digital Logic Design MCQs Chapter 1 12 PDF includes high school question papers to review practice tests for exams Digital Logic Design Multiple Choice Questions MCQ with Answers PDF digital edition eBook a study guide with textbook chapters tests for NEET Jobs Entry Level competitive exam Digital Logic Design Mock Tests Chapter 1 12 eBook covers problem solving exam tests from computer science textbook and practical eBook chapter wise as Chapter 1 Algorithmic State Machine MCQ Chapter 2 Asynchronous Sequential Logic MCQ Chapter 3 Binary Systems MCQ Chapter 4 Boolean Algebra and Logic Gates MCQ Chapter 5 Combinational Logics MCQ Chapter 6 Digital Integrated Circuits MCQ Chapter 7 DLD Experiments MCQ Chapter 8 MSI and PLD Components MCQ Chapter 9 Registers Counters and Memory Units MCQ Chapter 10 Simplification of Boolean Functions MCQ Chapter 11 Standard Graphic Symbols MCQ Chapter 12 Synchronous Sequential Logics MCQ The Algorithmic State Machine MCQ PDF e Book Chapter 1 practice test to solve MCQ questions on Introduction to algorithmic state machine algorithmic state machine chart ASM chart control implementation in

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