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SRM NAGAR, KATTANKULATHUR-603 203.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

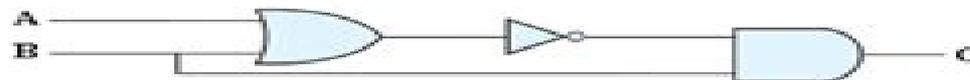
EC6302 – DIGITAL ELECTRONICS QUESTION BANK

UNIT –I

MINIMIZATION TECHNIQUES AND LOGIC GATES

Part – A

1. Apply De-Morgan's theorem to simplify $A+BC$.
2. Define the term prime implicants and Essential prime implicants.
3. Draw the XOR logic using only NAND gates.
4. Implement the following Boolean function with NOR – NOR logic
 $F = \Pi(0,2, 4,5,6)$
5. Express the switching function $f(ABC) = B$ in terms of minterm.
6. Define minterm & Maxterm. Give examples.
7. Simplify the given Boolean Expression $F= x'+xy+xz'+xy'z'$.
8. Prove that the logical sum of all minterms of a Boolean function of 2 variables is 1.
9. Show that a positive logic NAND gate is a negative logic NOR gate.
10. If A & B are Boolean variables and if $A=1$ & $A+B=0$, Find B?
11. Realize $F = A'B+AB'$ using minimum universal gates.
12. Write the Boolean expression for the output of the system shown in figure.



13. Write down fan-in & fan-out of a standard TTL IC.
14. Prove that $AB+A'C+BC = AB + A'C$
15. Implement the following Boolean function with NAND – NAND logic
 $F = \sum(0,1, 3, 5)$
16. What are don't care terms?
17. What are universal gates implement AND gate using any one universal gate?
18. What are the advantages of Schottky TTL family?
19. Define the term (i). Propagation delay (ii). Power dissipation
20. Draw an active high tri-state Gate & write its truth table.

Digital Electronics Lab Exam Questions With Answers

Marcel A. Müller



Digital Electronics Lab Exam Questions With Answers:

Experimental Physics Walter Fox Smith, 2020-03-18 This textbook provides the knowledge and skills needed for thorough understanding of the most important methods and ways of thinking in experimental physics The reader learns to design assemble and debug apparatus to use it to take meaningful data and to think carefully about the story told by the data Key Features Efficiently helps students grow into independent experimentalists through a combination of structured yet thought provoking and challenging exercises student designed experiments and guided but open ended exploration Provides solid coverage of fundamental background information explained clearly for undergraduates such as ground loops optical alignment techniques scientific communication and data acquisition using LabVIEW Python or Arduino Features carefully designed lab experiences to teach fundamentals including analog electronics and low noise measurements digital electronics microcontrollers FPGAs computer interfacing optics vacuum techniques and particle detection methods Offers a broad range of advanced experiments for each major area of physics from condensed matter to particle physics Also provides clear guidance for student development of projects not included here Provides a detailed Instructor s Manual for every lab so that the instructor can confidently teach labs outside their own research area

Electronics Owen Neville Bishop, Owen Bishop, 2006 Owen Bishop s First Course starts with the basics of electricity and component types and introduces students to practical work almost straightaway No prior knowledge of electronics is assumed The approach is student centred with Self Test features to check understanding and numerous Activities suitable for practicals homework and other assignments New Multiple Choice Questions are incorporated throughout the text to aid student learning Key facts formulae and definitions are highlighted to aid revision and theory is backed up by numerous examples within the book Each chapter ends with a set of problems which includes exam style questions with numerical answers provided This text is ideal for a wide range of introductory courses in electronics technology physics and engineering The coverage has been carefully matched to the latest UK syllabuses including GCSE Electronics GCSE Design temperature and resistance sawtooth waveform fundamentals of digital communication and data transmission industrial processes cells and batteries wind and solar power CDs DVDs mobile phones and the latest LED technology Owen Bishop s talent for introducing the world of electronics has long been a proven fact with his textbooks professional introductions and popular circuit construction guides being chosen by thousands of students lecturers and electronics enthusiasts Companion website A new companion website features animated circuit diagrams to indicate the flow of current calculators to help with elementary electronic design project work answers to revision questions and multiple choice questions in the book as well as essential circuit diagrams and illustrations from the text made available as PowerPoint slides for lecturers to use in presentations and handouts <http://books.elsevier.com/companions/0750669608> Fully in line with current Level 2 course requirements including GCSE Electronics from AQA and WJEC Now also with additional matching to the syllabus requirements of BTEC First from Edexcel Companion website offers

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