Max. Marks: 75

#### Code No: 54010

#### JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD B.Tech II Year II Semester Examinations, December - 2017 SWITCHING THEORY AND LOGIC DESIGN

(Common to EEE, ECE)

#### Times 3 hours

#### Answer any five questions All questions carry equal marks

- Convert the following number to Hexadecimal and decimal:
   i) (735.5)8
   ii) (101010111.01)2
- Perform the following subtraction in binary using 1's and 2's complement method (6779)<sub>10</sub> – (0899)<sub>10</sub>.
- Find the complement and dual of the given function XY+X(WZ+WZ')
  - Reduce the following acolean function to four literals and then draw the logic diagram (A'+C)(A'+C')(A-B-C'D)
- Simplify the following Boolean function using tabular method F(A, B, C, D)=Σ(0,6,8,13,15) + d(1,5,9)
  - b) What are the prime implicates in a K-map method? Explain with one example.

[9+6]

- 4.a) Design a 4×16 Decoder using 2×4 decoder and explain its operation.
  - Design a 3-bit binary to Excess-3 code convertor and explaining operation. [7+8]
- 5.a) Implement the following Boolean function using PLA i)F<sub>1</sub>=∑(1,3,5,7) ii)F<sub>2</sub>=∑(0,5,6,7)
  - List out the few comparisons of ROM, PLA and PAL.

19+6

- 6.a) Design a circuit diagram of Sequence detector and explain its operation.
- Convert JK Flip-flop into D flip-flop and draw the circuit diagram and excitation table for it.
- 7.a) Define Mealy and Moore machine? Explain its advantages and disadvantages.
  - Explain the concept of Minimal cover table of state machine with example. [7+8]
- 8.a) Draw the ASM chart for Binary multiplier and explain its operation in detail.
- What are the different blocks presented in ASM chart and explain each block with one example.

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years and Chris's involvement with the technology goes back to the time of Codd's first papers in 1969 and 1970 Second most books try to use SQL as a vehicle for teaching relational theory but this book deliberately takes the opposite approach Its primary aim is to teach relational theory as such Then it uses that theory as a vehicle for teaching SQL showing in particular how that theory can help with the practical problem of using SQL correctly and productively Any computer professional who wants to understand what relational systems are all about can benefit from this book No prior knowledge of ACEIVE 2018 Sriadhi, Janner Simarmata, Harls Evan R Siaahaan, Robbi Rahim, The 2nd Annual Conference of Engineering and Implementation on Vocational Education ACEIVE 2018 is a scientific forum for scholars to disseminate their research and share ideas This conference was held on November 3 2018 on the Digital Library of Universitas Negeri Medan North Sumatra Province Indonesia The ACEIVE s theme is Engineering and Aplication for Industry 4 0 The conference was attended by researchers experts practitioners and observers from all around the globe to explore various issues and debates on research and experiences discuss ideas of empowering engineering and implementation on vocational education for Industry 4 0 This event has been carried out well and produced many benefits to increase the knowledge of conference participants based on research results particularly the implementation of vocational education for industrial revolution 4 0 Princeton Review AP Calculus BC Premium Prep, 12th Edition The Princeton Review, David Khan, 2025-08-05 PREMIUM PRACTICE FOR A PERFECT 5 Ace the newly digital AP Calculus BC Exam with this comprehensive study guide including 5 full length practice tests with answer explanations timed online practice and thorough content reviews Techniques That Actually Work Tried and true strategies to help you avoid traps and beat the test Tips for pacing yourself and guessing logically Essential tactics to help you work smarter not harder Everything You Need for a High Score Updated to address the new digital exam Comprehensive content review for all test topics Online digital flashcards to review core content Access to online drills study plans a handy list of formulas helpful pre college information and more via your online Student Tools Practice Your Way to Excellence 5 full length practice tests 2 in the book 3 online with detailed answer explanations Online tests provided as both digital versions with timer option to simulate exam experience online and as downloadable PDFs with interactive elements mimicking the exam interface End of chapter drills and targeted practice problem sets plus step by step walk throughs of key calculus formulas and sample questions

Semantic Web: Ontology and Knowledge Base Enabled Tools, Services, and Applications Sheth, Amit,2013-03-31 Semantic web continues to be an increasingly important system for allowing end users to share and communicate information online Semantic Web Ontology and Knowledge Base Enabled Tools Services and Application focuses on the information systems discipline and the tools and techniques utilized for the emerging use of semantic web Covering topics on semantic search ontologies and recommendation systems this publication is essential for academics practitioners and industry professionals *Computer Aided Verification* Armin Biere, Roderick Bloem, 2014-06-28 This book constitutes the

proceedings of the 26th International Conference on Computer Aided Verification CAV 2014 held as part of the Vienna Summer of Logic VSL 2014 in Vienna Austria in July 2014 The 46 regular papers and 11 short papers presented in this volume were carefully reviewed and selected from a total of 175 regular and 54 short paper submissions. The contributions are organized in topical sections named software verification automata model checking and testing biology and hybrid systems games and synthesis concurrency SMT and theorem proving bounds and termination and abstraction

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- 1. Understanding the eBook Logic Design Question Papers Download
  - The Rise of Digital Reading Logic Design Question Papers Download
  - Advantages of eBooks Over Traditional Books
- 2. Identifying Logic Design Question Papers Download
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Logic Design Question Papers Download
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from Logic Design Question Papers Download
  - Personalized Recommendations

- Logic Design Question Papers Download User Reviews and Ratings
- Logic Design Question Papers Download and Bestseller Lists
- 5. Accessing Logic Design Question Papers Download Free and Paid eBooks
  - Logic Design Question Papers Download Public Domain eBooks
  - Logic Design Question Papers Download eBook Subscription Services
  - Logic Design Question Papers Download Budget-Friendly Options
- 6. Navigating Logic Design Question Papers Download eBook Formats
  - o ePub, PDF, MOBI, and More
  - Logic Design Question Papers Download Compatibility with Devices
  - Logic Design Question Papers Download Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - o Adjustable Fonts and Text Sizes of Logic Design Question Papers Download
  - Highlighting and Note-Taking Logic Design Question Papers Download
  - Interactive Elements Logic Design Question Papers Download
- 8. Staying Engaged with Logic Design Question Papers Download
  - o Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Logic Design Question Papers Download
- 9. Balancing eBooks and Physical Books Logic Design Question Papers Download
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Logic Design Question Papers Download
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Logic Design Question Papers Download
  - Setting Reading Goals Logic Design Question Papers Download
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Logic Design Question Papers Download
  - Fact-Checking eBook Content of Logic Design Question Papers Download

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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