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Computer Science & Engineering Syllabus - Maulana Abul Kalam ...

2. Aho Alfred V., Hopperoft John E., Ullman Jeffrey D., "Data Structures and Algorithms", Addison Wesley 3. Drozdek- Data Structures and Algorithms, Vikas References : 1. Heileman: data structure algorithms & Oop Tata McGraw Hill 2. Data Structures Using C - M. Radhakrishnan and V. Srinivasan, ISTE/EXCEL BOOKS 3.

ENGINEERING SYMBOLOGY, PRINTS, AND DRAWINGS Module 3 ...

Module 3: Electrical Diagrams and Schematics vi ENABLING OBJECTIVES (Cont.) 1.4 STATE the condition in which all electrical devices are shown, unless otherwise noted on the diagram or schematic. 1.5 Given a simple electrical schematic and initial conditions, DETERMINE the condition of the specified component (i.e., energized/de-energized, open/closed).

LECTURE NOTES ON VLSI DESIGN B.Tech VII semester (R16) - IARE

for nearly all digital logic applications. In 1965, Gordon Moore observed that plotting the number of transistors that can be most economically manufactured on a chip gives a straight line on a semilogarithmic scale. At the time, he found transistor count doubling every 18 months. This observation has been called Moore's Law and

(COMPUTER SCIENCE AND ENGINEERING/CS) - Dr. A.P.J. Abdul ...

1. Laurence T. Yang, Minyi Guo - High Performance Computing Paradigm and Infrastructure John Wiley 2. Ahmar Abbas, "Grid Computing: Practical Guide to Technology & Applications", Firewall Media, 2004. 3. Joshy Joseph and Craig Fellenstein, "Grid Computing" Pearson Education, 2004. 4. Ian Foster, et al.,"

A Mathematical Theory of Communication - Harvard University

We first consider the discrete case. This case has applications not only in communication theory, but also in the theory of computing machines, the design of telephone exchanges and other fields. In addition the discrete case forms a foundation for the continuous

and mixed cases which will be treated in the second half of the paper.

Practical Electronics Handbook

The right of Ian R. Sinclair and John Dunton to be identified as the author of this work has been asserted in ... CHAPTER 9 Digital Logic 265 Introduction 265 Logic families 269 Other logic families 273 Combinational logic 274 ... Other applications 436 Design tools 437 Further reading 438. Contents xi CHAPTER 17 Computer Aids to Circuit ...

MASTER OF COMPUTER APPLICATIONS (MCA) (For Two-Year

...

2) Probability & Statistics, 3rd Edition, Murray R. Spiegel, John J. Schiller and R. Alu Srinivasan, Schaum's Outline Series, Tata McGraw-Hill Publishers, 2018 3) Probability and Statistics with

Reliability, 2nd Edition, K. Trivedi, Wiley, 2011 4) Discrete Mathematics and its Applications with Combinatorics and Graph Theory, 7th Edition, H.

R18 B.Tech. ECE Syllabus JNTU HYDERABAD

2. Introduction to Switching Theory and Logic Design - Fredriac J. Hill, Gerald R. Peterson, 3rd Ed, John Wiley & Sons Inc. 3. Fundamentals of Logic Design- Charles H. Roth, Cengage Learning, 5th, Edition, 2004. 4. Switching Theory and Logic Design - A Anand Kumar, PHI, 2013

In Praise of - University of California, San Diego

VLSI, digital logic and computer architecture. Between 1999 and 2003, he served as an associate director of the Laboratory for Computer Science. He holds a Ph.D. and an M.S. in Electrical Engineering from Stanford University, and a bachelor's degree in ...