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Name :

Third Semester B.Tech. Engineering Degree (Regular/Supplementary) Examination, November 2010 2K6 CS/IT 305 : SWITCHING THEORY AND LOGIC DESIGN

Time: 3 Hours

Max. Marks: 100

Instruction: Answer all questions.

- a) Give symbols and truth tables of electronic gates and contact networks.
 - b) Define sum of products and product of sum with examples.
- c) What are universal gates and its properties? Give suitable example.
 - d) Write a note on look ahead adders.
 - e) What do you mean by path sensitisation?
 - f) What do you mean by programmable logic arrays? Give example.
 - g) Write a note on Flip-flops. Give truth table for SR and JK Flip-flops.
 - h) What do you mean by synchronous counter? How it differs from asynchronous counter? (5×8=40)
- 2. A) i) Simplify following K-map using sum of products.

10

AB⊸ CD ⊥	00	01	11	10
00	1		1	1
01	1			
11	1		1	1
10	1	1	1	1

verify using truth table.

What do you mean by normal and canonical forms? Give suitable example.

5

Siddappa N.Byrareddy

High Speed Switching Architecture University Question Paper Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has be apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**High Speed Switching Architecture University Question Paper**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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