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Digital computer fundamentals Details Category: Engineering Digital computer fundamentals Material Type Book Language English Title Digital computer fundamentals Author(S) Thomas C. Bartee Publication Data New York: McGraw-Hill Publication Date 1985 Edition 6th.ed Physical Description 610p Subject Engineering Subject Headings Electronic digital computers

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Published by McGraw-Hill, a business unit ofThe McGraw-Hill Companies, Inc., 1221Avenue of theAmericas, ... His current research interests include computer architecture and field-programmable VLSI technology. He is a coauthor of four other books: Computer Organization and Embedded Systems, 6th ed.; Fundamentals of Digital Logic with VHDL ...

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Fundamentals of Digital Logic withVerilog Design

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Digital Principles and Design Donald D.Givone, Tata McGraw Hill, Edition. Fundamentals of Digital Logic & Micro Computer Design, 5TH Edition, M. Rafiqzaman John Wile Note :- These notes are according to the r09 Syllabus book of JNTUH. In R13,8-units of R09 syllabus are combined into 5-units in r13 syllabus.