

Introduction to nMOS  
and CMOS  
VLSI Systems Design

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Introduction to nMOS and CMOS VLSI systems design, Amar Mukherjee, Prentice-Hall, 1986, 013490947X, 9780134909479, 370 pages. .

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The Principles of Beautiful Web Design , Jason Beard, 2007, Computers, 168 pages. Presents step-by-step instructions on creating Web sites based on solid design principles, covering such topics as layout and composition, color, texture, typography, and imagery..

Low-Power Digital VLSI Design Circuits and Systems, Abdellatif Bellaouar, Mohamed I. Elmasry, Jun 30, 1995, Technology & Engineering, 530 pages. Low-Power Digital VLSI Design: Circuits and Systems addresses both process technologies and device modeling. Power dissipation in CMOS circuits, several practical circuit ....

Design of VLSI systems a practical introduction, Linda E. M. Brackenbury, 1987, Computers, 154 pages. .

Design of VLSI gate array ICs , Ernest E. Hollis, 1987, Computers, 507 pages. .

CMOS 3 cell library , Dennis V. Heinbuch, 1988, Computers, 721 pages. This profusely illustrated technical reference presents the CMOS3 standard cell family, part of the National Security Agency's 3 micron silicon gate CMOS/BULK technology ....

Digital Design , Wakerly, 2012, , 576 pages. .

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IEEE International Symposium on Circuits and Systems, Volumes 1-6 , IEEE Circuits and Systems Society, 1996, Technology & Engineering, 3000 pages. Seven technical tracks are used to cover the full gamut of subjects addressed at this major conference: analog circuits and signal processing, circuit theory and power systems ....

Basic VLSI design principles and applications, Douglas A. Pucknell, Kamran Eshraghian, 1985, Technology & Engineering, 310 pages. .

Verilog HDL: A Guide to Digital Design and Synthesis, Volume 1 A Guide to Digital Design and Synthesis, Samir Palnitkar, 2003, Technology & Engineering, 450 pages. VERILOG HDL, Second Edition by Samir Palnitkar With a Foreword by Prabhu Goel Written for both experienced and new users, this book gives you broad coverage of Verilog HDL. The book ....

Intuitive Ic Electronics A Sophisticated Primer for Engineers and Technicians, Thomas M. Frederiksen, 1989, Technology & Engineering, 203 pages. Covers the major electrical and electronic concepts involved in integrated circuits and explains how semiconductors work.

Basic VLSI Design Systems and Circuits, Douglas Albert Pucknell, Kamran Eshraghian, 1988, Integrated circuits, 404 pages. .

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