



Digital Logic Design, Fourth Edition

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Newnes, 2002. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Number systems and codes; Boolean algebra; Karnaugh maps and function simplification; Combinational logic design principles; Combinational logic design with MSI; Latches and flip-flops; Counters and generators; Clock-driven sequential circuits; Event-driven circuits; Instrumentation and interfacing; Programmable logic devices; Arithmetic circuits; Fault diagnosis and testing; Appendix - Functional logic symbols; Answers to problems; Bibliography; Index.



Reviews

Very useful to all of category of people. I actually have read through and that i am sure that i will likely to go through once more again in the foreseeable future. I realized this book from my i and dad advised this publication to find out.

-- Alta Kirlin

This is the very best publication i have got read until now. It is definitely simplified but shocks within the fifty percent of the pdf. You may like how the article writer create this pdf.

-- Rosario Durgan