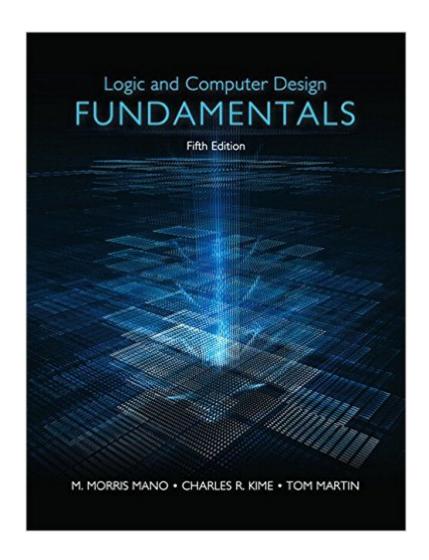
The book was found

Logic & Computer Design Fundamentals





Synopsis

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For courses in Logic and Computer design. Â Understanding Logic and Computer Design for All Audiences Logic and Computer Design Fundamentals is a thoroughly up-to-date text that makes logic design, digital system design, and computer design available to readers of all levels. The Fifth Edition brings this widely recognized source to modern standards by ensuring that all information is relevant and contemporary. The material focuses on industry trends and successfully bridges the gap between the much higher levels of abstraction people in the field must work with today than in the past. Broadly covering logic and computer design, Logic and Computer Design Fundamentals is a flexibly organized source material that allows instructors to tailor its use to a wide range of audiences.

Book Information

File Size: 30267 KB

Print Length: 672 pages

Simultaneous Device Usage: Up to 2 simultaneous devices, per publisher limits

Publisher: Pearson; 5 edition (February 10, 2015)

Publication Date: February 10, 2015

Sold by: A Digital Services LLC

Language: English

ASIN: B00XIH1YEI

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #519,942 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #103 in Books > Computers & Technology > Hardware & DIY > Microprocessors & System Design > Computer Design #4556 in Books > Computers & Technology > Computer Science #8546 in Kindle Store > Kindle eBooks > Computers & Technology

Customer Reviews

This book did a good job of explaining the material in a way that made sense. I enjoyed learning

from it.

Good book but the figures are poor.

Download to continue reading...

Hacking: Tapping into the Matrix Tips, Secrets, steps, hints, and hidden traps to hacking: Hacker, Computer, Programming, Security & Encryption Big Data Fundamentals: Concepts, Drivers & Techniques (The Prentice Hall Service Technology Series from Thomas Erl) SQL: Beginner's Guide for Coding SQL (database programming, computer programming, how to program, sql for dummies, java, mysgl, The Oracle, python, PHP, ... (HTML, Programming, Coding, CSS Book 7) MYSQL Programming Professional Made Easy 2nd Edition: Expert MYSQL Programming Language Success in a Day for any Computer User! (MYSQL, Android programming, ... JavaScript, Programming, Computer Software) L'Chaim: Celebrate Life: Judaic Expressions to Color & Inspire (Design Originals) How To Program -- Echo: Design, Development and Testing Alexa Skills A Fellowship of Differents: Showing the World God's Design for Life Together Tabletop Game Design for Video Game Designers Players Making Decisions: Game Design Essentials and the Art of Understanding Your Players Multiplayer Game Programming: Architecting Networked Games (Game Design) Fundamentals of Computer Graphics, Fourth Edition Articulating Design Decisions: Communicate with Stakeholders, Keep Your Sanity, and Deliver the Best User Experience Hacking: Ultimate Hacking for Beginners, How to Hack (Hacking, How to Hack, Hacking for Dummies, Computer Hacking) Interaction Design: Beyond Human-Computer Interaction 3D Fashion Design: Technique, design and visualization Functional Design for 3D Printing 2nd edition Beginning Design for 3D Printing AutoCAD 2016 For Architectural Design: Floor Plans, Elevations, Printing, 3D Architectural Modeling, and Rendering 100 CAD Exercises - Learn by Practicing!: Learn to design 2D and 3D Models by Practicing with these 100 CAD Exercises! Design Integration Using Autodesk Revit 2016

<u>Dmca</u>