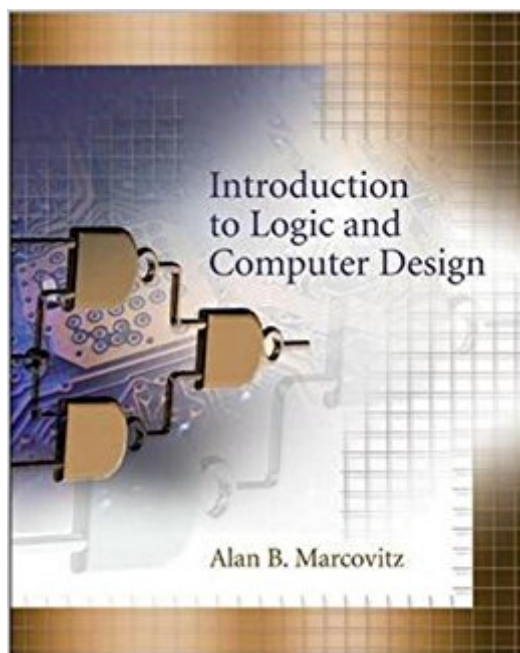


The book was found

Introduction To Logic And Computer Design With CD



Synopsis

Introduction to Logic and Computer Design by Alan Marcovitz takes the successful formula realized in the author's previous books and makes it even better. With the inclusion of several chapters on computer design, Marcovitz now offers everything a fundamentals-oriented logic design course might include. Further, this new book is supported by an ARIS site - McGraw-Hill's electronic homework management systems -- including 350 algorithmic problems and a host of new media supplements to make both the instructor's and the student's tasks easier. As with Marcovitz's previous books, the clear presentation of concepts and well-paced writing style make Introduction to Logic and Computer Design the ideal companion to any first course in digital logic. Users rave about the book's extensive set of examples • well integrated into the body of the text and included at the end of each chapter in sections of solved problems • that give students multiple opportunities to understand the topics being presented.

Book Information

Hardcover: 688 pages

Publisher: McGraw-Hill Education; 1 edition (February 14, 2007)

Language: English

ISBN-10: 007331417X

ISBN-13: 978-0073314174

Product Dimensions: 7.3 x 1.3 x 9.4 inches

Shipping Weight: 2.6 pounds

Average Customer Review: 4.3 out of 5 stars 6 customer reviews

Best Sellers Rank: #147,394 in Books (See Top 100 in Books) #43 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Logic #73 in Books > Science & Math > Mathematics > Pure Mathematics > Logic #85 in Books > Computers & Technology > Hardware & DIY > Design & Architecture

Customer Reviews

Marcovitz is Professor and Associate Chair of the Department of Computer Science and Engineering at Florida Atlantic University. He received Bachelors and Masters degrees in electrical engineering from M.I.T., and a Ph.D. from Columbia University. He taught at the University of Maryland and then went on to found the Department of Electrical Engineering at Florida Atlantic University in 1970.

I had to purchase this book for my class that required it. The teacher taught the class as mainly using this book for homework mostly, which is probably for the best. The \$150+ book contains an embarrassing amount of typos, poor explanations and even incorrect answers! Trying to use this book to use as a reference for the class and extra material to strengthen my knowledge in the subject of computer design is frustrating at least. I've gained more knowledge and a better understanding from wikipedia than this book, which quite frankly is sad. How come a free source of information bests a book that has supposedly been written by an expert in the subject? How come this expensive book looks like it's been edited by someone who speaks English better out of their butt? How come the cost of this book far exceeds its value? I don't know, maybe because colleges will just choose a book without reading it, even though there are better options out there, and make students pay for this overpriced toilet paper when they are having a hard time financing themselves through college even with a 30+ hour job and going to school full time. American colleges, while considered top tier in the world, are outrageously overpriced and make it hard for those who come from poor families, even middle class families to have a chance at furthering their education thereby furthering their standing and class in this world. It almost seems that some people don't want other people to move on up, they just want those who are already in the high class world to stay in it and let no one in. Hell I don't want to be high class, I just want to make sure the future of my family is secure and they don't have to deal with the hardships I had and continue to have right now when they are my age. I don't know maybe I'm wrong and just feeling cranky right now. Two stars because part of this review is just me being angry at the higher education system.

CHeap

Good book, fast delivery low price.

I knew it wouldn't be in great condition, but definitely still useable. No CD, but double checked with instructor to make sure I didn't need it.

Its great.I love that renting out this book cost me under 30\$ when buying it would have cost over 150\$ at school.

Great book in excellent condition. The book was sent fast and met my needs I passed the exam. The CD was included with the book.

[Download to continue reading...](#)

Digital Logic Design and Computer Organization with Computer Architecture for Security
Introduction to Logic Circuits & Logic Design with VHDL Introduction to Logic Circuits & Logic
Design with Verilog Computer Organization and Design MIPS Edition, Fifth Edition: The
Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and Design)
Computer Organization and Design, Fourth Edition: The Hardware/Software Interface (The Morgan
Kaufmann Series in Computer Architecture and Design) Introduction to Logic and Computer Design
with CD 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade
(Children's Computer Hardware Books) Logic and Structured Design for Computer Programmers
Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and
Computer Science) Logic and Computer Design Fundamentals, Third Edition Introduction to Logic:
Propositional Logic, Revised Edition (3rd Edition) Graphic Design Success: Over 100 Tips for
Beginners in Graphic Design: Graphic Design Basics for Beginners, Save Time and Jump Start
Your Success (graphic ... graphic design beginner, design skills) An Introduction to Fuzzy Logic
Applications in Intelligent Systems (The Springer International Series in Engineering and Computer
Science) Introduction to Cybercrime: Computer Crimes, Laws, and Policing in the 21st Century:
Computer Crimes, Laws, and Policing in the 21st Century (Praeger Security International) Design,
When Everybody Designs: An Introduction to Design for Social Innovation (Design Thinking, Design
Theory) Love and Logic Magic: When Kids Drain Your Energy (Parenting with Love and Logic)
Symbolic Logic and the Game of Logic Three Philosophical Works: Theoretical Knowledge &
Inductive Inference, Popular Lectures on Logic, and Logic, Philosophy & Psychoanalysis Socratic
Logic: A Logic Text using Socratic Method, Platonic Questions, and Aristotelian Principles, Edition
3.1 Critical Thinking: Decision Making with Smarter Intuition and Logic! (Critical Thinking, Decision
Making, Logic, Intuition)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)