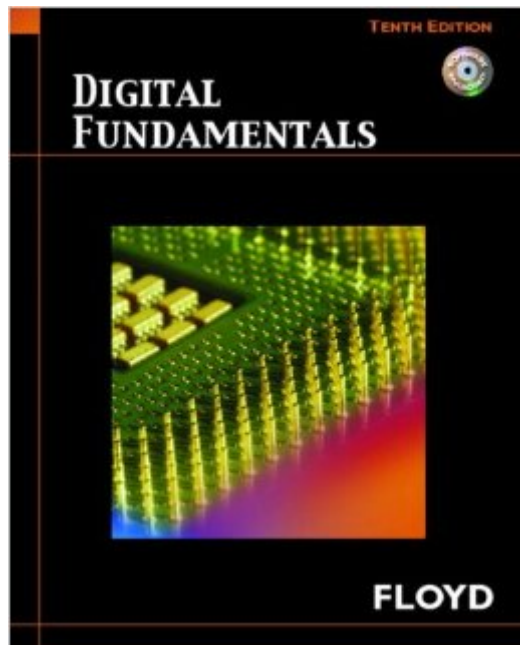


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Digital Fundamentals (10th Edition)



Synopsis

This bestseller provides thorough, up-to-date coverage of digital fundamentals, from basic concepts to microprocessors, programmable logic, and digital signal processing. Its vivid full-color format is packed with photographs, illustrations, tables, charts, and graphs; valuable visual aids that today's user needs to understand this often complex computer application. Known for its clear, accurate explanations of theory supported by superior exercises and examples, this book's full-color format is packed with the visual aids today's readers/students need to grasp often complex concepts. For those in the computer industry where a knowledge of introductory digital programming is essential.

Book Information

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Customer Reviews

This review is for version 9. Let me mention first: This book barely scratch the surface of the topic it discusses, but it's enough for the VERY beginner. If you are a student studying this subject for the 1st time, or your class title is "Fundamental of Computer Engineering" or teach about logic design, Boolean algebra or such, you might want to read below: This book is the ultimate book I've read (for beginner at least). Let me tell you what book I have and how they compare in my opinion:- Logic and Computer Design Fundamentals (Morris Mano) (No example or illustration or)- Fundamentals of Logic Design (Charles Roth, Larry Kinney) (Very good. but I did not like how the book is structured)- Digital Logic Design (brian Holdsworth) (I did not like it)- Digital Design and Computer Architecture (David Harris) (extremely bad. That's actually a joke a more than a book)- Digital Fundamental

(Floyd) (Excellent "for beginner") But why I did not like "Digital Design and Computer Architecture" even though it has good review on . For that, I invite you (just as example) to read the topic on KARNAUGH map in both books and compare... ...Floyd book is well presented, structured and organized in a way you feel that the author is feeding you the material with a spoon, and he made his best to really teach you the book content. You always see "Pay attention to this, ..., notice this ..., don't get confused," accompanied with plenty of illustrations, pictures, charts, lists, examples or whatever it takes, to make it easy for student to get visual on the subject. I guess he worked this book out deep from his heart and not just for profit.

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