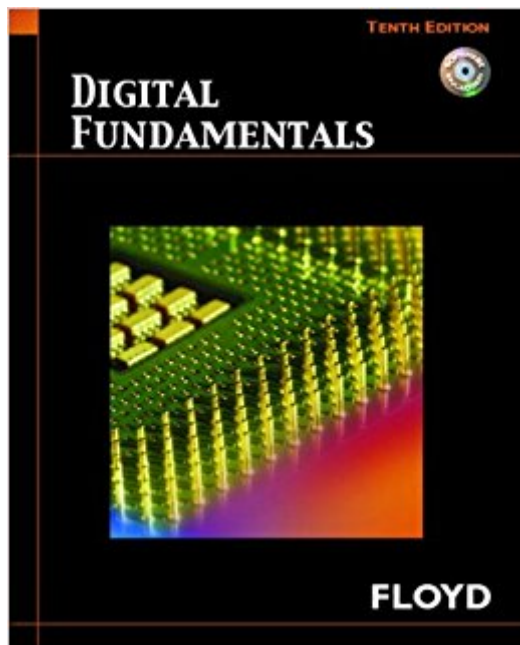


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Digital Fundamentals (10th Edition)



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

Hardcover: 880 pages

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Average Customer Review: 4.3 out of 5 stars 84 customer reviews

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Customer Reviews

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The book was needed for a class I had to take. We didn't even use it to the extent I thought we would. But it has all the important information needed for my class, and even goes into depth about logic, gates and circuitry.

Really breaks down what you need to know for understanding computer logic. This book has proven worthy in furthering my learning of microprocessors.

The 9th edition is the one that my professor requested. However, some of the information is dated, and some of it is out-dated, so there are conflicts with more recent technologies. Unless this is the edition that you specifically need, go with something newer.

nice book

helpful

Great book and simplicity; another great book by Floyd.

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Love it.

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