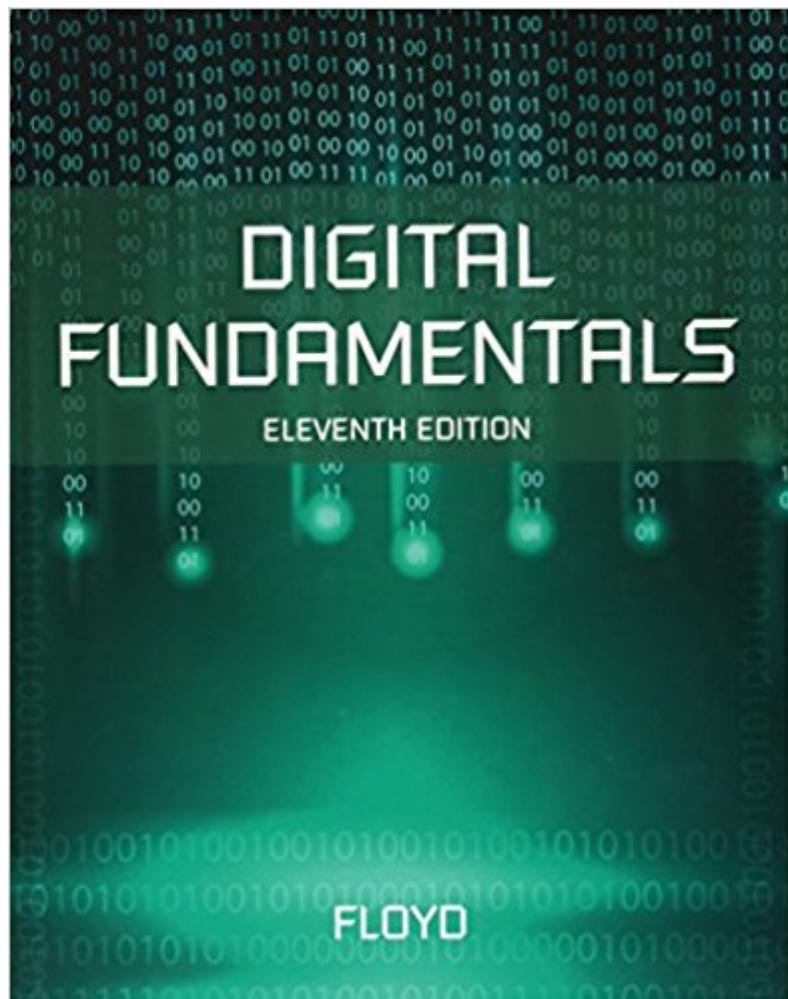


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Digital Fundamentals (11th Edition)



Synopsis

Digital Fundamentals, Eleventh Edition, continues its long and respected tradition of offering students a strong foundation in the core fundamentals of digital technology, providing basic concepts reinforced by plentiful illustrations, examples, exercises, and applications. The text's teaching and learning resources include an Instructor's Manual, PowerPoint lecture slides, and Test Bank, as well as study resources for students.

Teaching and Learning Experience: Provides a strong foundation in the core fundamentals of digital technology. Covers basic concepts reinforced by plentiful illustrations, examples, exercises, and applications. Offers a full-color design, effective chapter organization, and clear writing that help students grasp complex concepts.

Book Information

Hardcover: 912 pages

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

Best Sellers Rank: #41,274 in Books (See Top 100 in Books) #10 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Logic #45 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics #727 in Books > Textbooks > Computer Science

Customer Reviews

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.

Generally a very good book. The content is well organized and explanations are very clear. However there are some important topics that are not covered, such as state machine (not in details), RTL design, and logic hazards.

Love it.

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