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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

Publisher: Pearson; 11 edition (July 24, 2014)

Language: English

ISBN-10: 0132737965

ISBN-13: 978-0132737968

Product Dimensions: 8.4 x 1.4 x 11 inches

Shipping Weight: 4.2 pounds (View shipping rates and policies)

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Customer Reviews

This is the "Global Edition." It is NOT the same as the the hardcover edition, at least as far as the end-of-chapter problems are concerned. Unless your instructor specifies "Global Edition" this is NOT the book to get if you want "Digital Fundamentals, 11th Ed. By Thomas L. Floyd." I'm pretty angry that this was not clearly indicated.

no difference between this edition and the 10th. total racket.

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

Book came all wrote in, highlighted and previous students papers left in the book. Cost to much for what I got out of it.

Terrible. Can online download it through kindle fire reader which is absolute garbage. Would never download an e-text again through again

Good book

Bought it for a class. This is a very straightforward and easy to read book. The author explains himself well, and doesn't try to impress the reader by making the material seem more difficult than it really is. In fact, he makes it very easy to learn. Good stuff.

nice

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