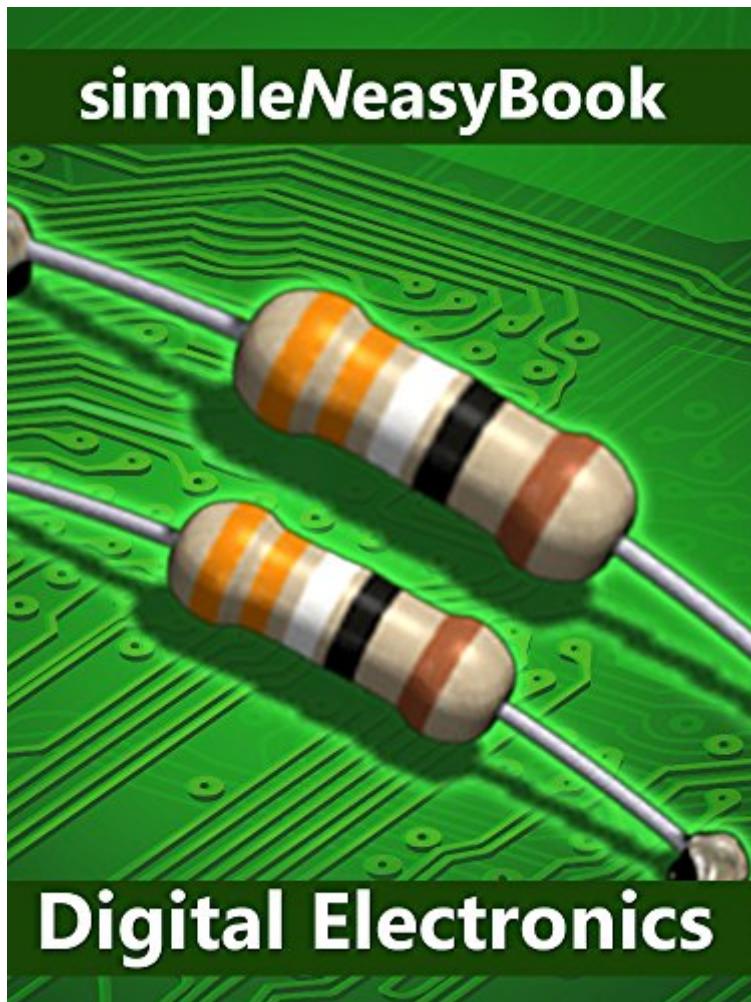


The book was found

Digital Electronics - SimpleNeasyBook



Synopsis

***** WAGmob: An eBook and app platform for learning, teaching and training !!! ***** WAGmob brings you simpleNeasy, on-the-go learning ebook for "Digital Electronics". The eBook provides: 1. Snack sized chapters for easy learning. 2. Bite sized flashcards to memorize key concepts. 3. Simple and easy quizzes for self-assessment. Designed for both students and adults. This app provides a quick summary of essential concepts in Digital Electronics by following snack sized chapters: Introduction, Digital Number System I, Digital Number System II, Binary Codes I, Binary Codes II, Boolean Laws and Simplification of Boolean Function, Digital Logic Gates I, Digital Logic Gates II, Combinational Logic Circuit I, Combinational Logic Circuit II, Sequential Logic Circuit I, Sequential Logic Circuit II. About WAGmob ebooks: 1) A companion eBook for on-the-go, bite-sized learning. 2) Over Three million paying customers from 175+ countries. Why WAGmob eBooks: 1) Beautifully simple, Amazingly easy, Massive selection of eBooks. 2) Effective, Engaging and Entertaining eBooks. 3) An incredible value for money. Lifetime of free updates! *** WAGmob Vision : simpleNeasy eBooks for a lifetime of on-the-go learning. *** WAGmob Mission : A simpleNeasy WAGmob eBooks in every hand. *** WAGmob Platform: A unique platform to create and publish your own apps & e-Books. *** Please visit us at www.wagmob.com or write to us at Team@wagmob.com. We would love to improve our eBooks and app platform.

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Customer Reviews

All hobbyists in electronics, beginners, reference material. Beginning students who need an introduction to basic digital electronics and related circuitry.

Of what I have studied of the book so far, it is a very good book to help you with working with electronics

This book is good for a quick review or memory jogger for the basics. It had one unexpected benefit in that it made me aware of what I didn't know from my past studies!

It is a very nice and easy to read book for beginners or even experienced if they want to cover some missing knowledge.

Anyone new to digital will use this a lot.

The info is fine, but its only good definitions, a reminder, not an instructor for sure. Probably can wiki the terms and end up just as far off, pretty easy to put this together.

easy reading

Good work!

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