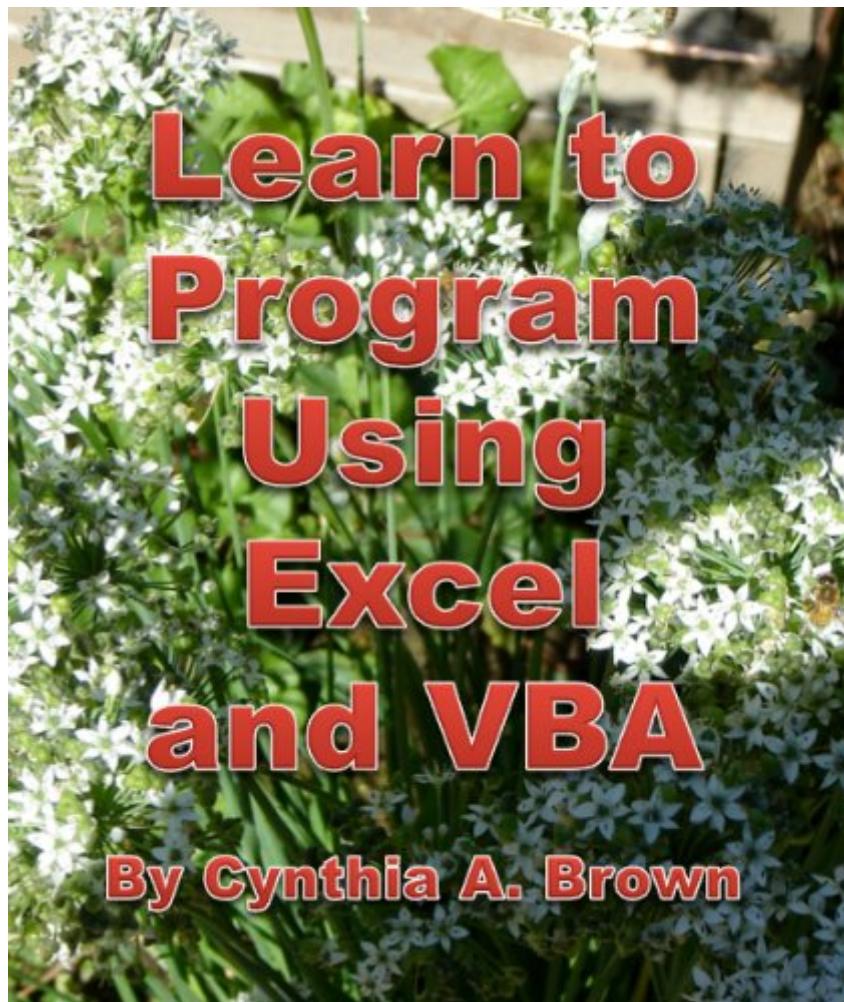


The book was found

Learn To Program Using Excel And VBA



Synopsis

This is a text for learning to program using Microsoft Excel and its embedded programming language, VBA. There is an associated website with lecture slides and all the example workbooks, and a YouTube channel with over 100 videos explaining the topics covered in the book.

Book Information

File Size: 9673 KB

Print Length: 411 pages

Simultaneous Device Usage: Unlimited

Publication Date: January 1, 2013

Sold by: Digital Services LLC

Language: English

ASIN: B00AVRI2BQ

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #678,588 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #89

in Books > Computers & Technology > Programming > Microsoft Programming > VBA #776

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Windows Programming #3436 in Kindle Store > Kindle eBooks > Computers & Technology >

Programming

Customer Reviews

Great book with great content but the example pictures are difficult to read and at times impossible to decipher. I would find a different book if you want easy to read examples that don't look like they were scanned in instead of typed.

This book is based on a course Prof. Brown taught at Portland State University for many years. The book alone will not teach you VBA -- at least not very well. BUT Prof. Brown's course materials -- PowerPoint decks, Excel files, Word documentation -- are all available on her course website at <http://web.cecs.pdx.edu/~cbrown/CS106.html>. And she has her own channel on YouTube. All of these materials follow the same structure and use the same examples. For a measly \$2.99 you

don't just get a book. You get a complete learning environment.

This was required for a class I took. I used it once during the exam, and it was easy to search through quickly. 5/5 stars because it's a textbook that DOESNT cost a million dollars.

Great way to learn without going to school. I hope that the next course is available online also. With the files and videos available online, it made the course go very smoothly.

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