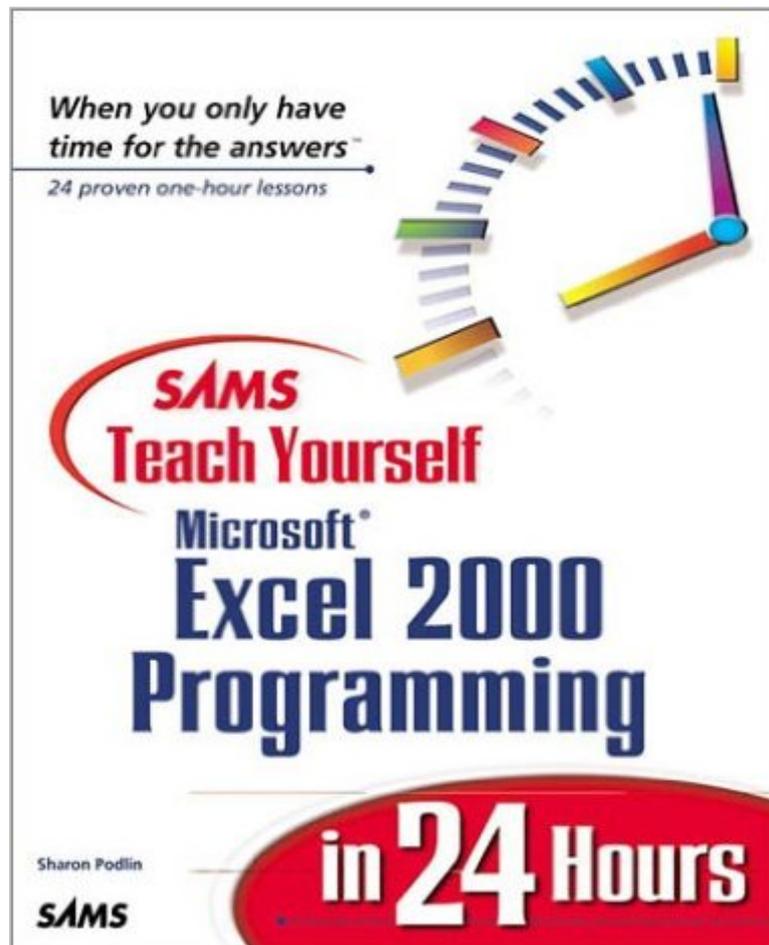


The book was found

Sams Teach Yourself Excel 2000 Programming In 24 Hours



Synopsis

Sams Teach Yourself Excel 2000 Programming in 24 Hours begins by teaching you how to record and edit macros, and then focuses on creating small but powerful functions and subroutines. Coverage of modular programming and the creation of libraries and add-ins make this book a 'must-have' for any Excel power user or developer. Learn how to design, create, and debug programs written in the Visual Basic for Applications (VBA) programming language that is embedded within Microsoft Excel 2000. Learn how to use VBA macros and programs, or translate your existing programming or macro writing skills to the VBA language and environment. Topics include: macro recording and editing, automating tasks within Excel, creating new Excel functions, importing and exporting data, customizing Excel's toolbars and menus, and more.

Book Information

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Customer Reviews

This book is an excellent introduction. It covers all of the basics, even basic programming for those who don't know much about Visual Basic. I am an investor who uses Excel to track my holdings and to create complex charts and graphs. After reading this book I was able to create macros and applets that have saved my countless hours of work. Not only that, but I am now tracking my investments in ways that I had never imagined before. This book is a great introduction, not only to Excel programming, but also to automation in general. The author explains to the reader how to extract elements and/or information from Excel and paste them into Word documents. He presents

the information in such a way that I have been able to extend his automation examples to PowerPoint and Front Page as well, which the book doesn't even cover. In all, I would have to give this title five stars. If you use Excel at all, then you should save yourself some time and buy this book.

I found this book very helpful. I was taking a class on Visual Basic and my teacher recommended this book as additional learning to help learn VBA and I am glad he did. It's an older book now but still works with the new versions of Excel. If you want a cheap book that can walk you through Visual Basic for Excel this is the book to get. It is broken down into one hour segments so that you can just do one hour or you can do 4 hours. The time is fairly accurate too, it just depends on how fast you read and how much you want to go over the content again. I would highly recommend this book if you want to learn the basics of VBA Programming.

This is the book you get when you are moving from user to power user. I bought this book when I was temping and learned vba fast and well enough to get my next assignment. It lead me to more in depth books but this one guided me enough to give me a taste. Within in a couple of chapters your got some cool stuff running. It even shows you how you can make Excel talk to Word. These "in 24 Hour" books serve to get you there fast and not to be an in depth book for the subject so it served its purpose. It could use more screen shots for the absolute beginner.

This is a useful self-study course for anyone wanting to get started in Excel VBA programming. Each unit has a Q&A page and workshop excercises so you can make sure you've understood the unit you've just studied. I managed to complete most units in under an hour, so I was able to go from zero to writing useful Excel macros in about a week and a half. I still keep the book on my desk as a handy reference. Well written and easy to follow, this is a good book for beginners.

Very useful if you need a refresher, want to look back at how something is done, examples or even to learn. Definitely recommend it.

Luckly this book is out of print as it contains numereous errors, typos, etc. Not recommended at all...

Ended up being the wrong book

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