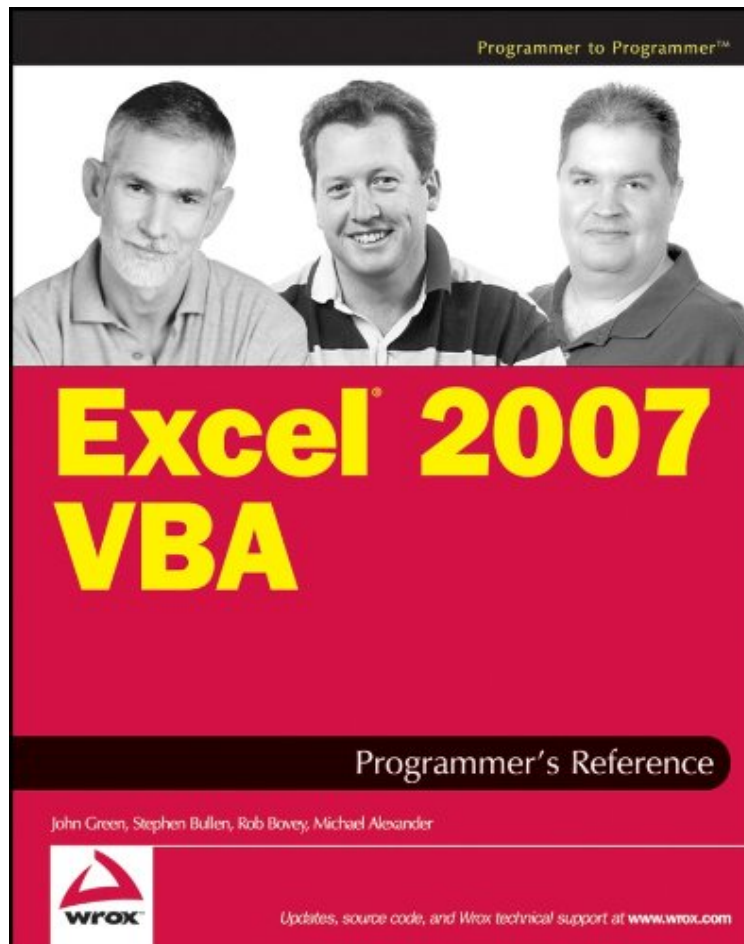


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Excel 2007 VBA Programmer's Reference

Von Michael Alexander

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Von Michael Alexander : Excel 2007 VBA Programmer's Reference before purchasing it in order to gage whether or not it would be worth my time, and all praised Excel 2007 VBA Programmer's Reference:

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. Excel BibleVon A. MaerzI dearly recommend this book to any serious Excel VBA developer. It delivers lots of great ideas and tricks to know, e.g. how to store config information within a worksheet, or working with names and named ranges. Also I liked the appendix for its comprehensive object model listings. It is feels good to have this book sitting on your desk, being able to refer to whenever you get stuck with how a problem solution might look like.1 von 1 Kunden fanden die folgende Rezension hilfreich. Wirklich die Referenz fr Excel VBA-ProgrammierungVon J.W.Ich kann dieses Buch jeden, der sich ernsthaft mit VBA-Programmierung unter Excel auseinandersetzt, nur wrmstens empfehlen. Grundlegende Programmierkenntnisse vorausgesetzt, findet man sich sehr rasch zurecht, und erhlt einen wirklich umfassenden Einblick in die Funktionalitt von Excel. Die abgedruckten Programme sind zum Erlernen der Programmiersprache sehr hilfreich. Daumen hoch fr dieses Buch!1 von 2 Kunden fanden die folgende Rezension

hilfreich. Gutes Excel-VBA Buch im Vergleich zu anderen Von Antoine Das Englisch ist leicht verständlich und das Buch gut strukturiert aufgebaut. Im Vergleich zu anderen Büchern, finde ich hier oftmals eine Lösung oder zumindest einen Ansatz zur Lösung. Leider funktioniert nicht jeder Code bei mir, aber damit muss man halt leben. Hier und da könnte auch mehr in die Tiefe gegangen werden, aber das würde wohl den Rahmen sprengen. Von mir eine Empfehlung, wenn man mehr als Formeln in der Oberfläche benutzen will und es nicht gleich eine eigene Applikation sein soll :-)

Viel Spaß damit
Antoine

Kurzbeschreibung This book is aimed squarely at Excel users who want to harness the power of the VBA language in their Excel applications. At all times, the VBA language is presented in the context of Excel, not just as a general application programming language. The Primer has been written for those who are new to VBA programming and the Excel object model. It introduces the VBA language and the features of the language that are common to all VBA applications. It explains the relationship between collections, objects, properties, methods, and events and shows how to relate these concepts to Excel through its object model. It also shows how to use the Visual Basic Editor and its multitude of tools, including how to obtain help. The middle section of the book takes the key objects in Excel and shows, through many practical examples, how to go about working with those objects. The techniques presented have been developed through the exchange of ideas of many talented Excel VBA programmers over many years and show the best way to gain access to workbooks, worksheets, charts, ranges, and so on. The emphasis is on efficiency that is, how to write code that is readable and easy to maintain and that runs at maximum speed. In addition, the chapters devoted to accessing external databases detail techniques for accessing data in a range of formats. The final four chapters of the book address the following advanced issues: linking Excel to the Internet, writing code for international compatibility, programming the Visual Basic Editor, and how to use the functions in the Win32 API (Windows 32-bit Application Programming Interface).

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Synopsis Get ready to take your Excel applications to the next level by harnessing the power of the VBA language. This comprehensive resource will help you gain more control over your spreadsheets by using VBA while also showing you how to develop more dynamic Excel applications for other users. From introductory concepts to advanced developer topics, it guides you through every aspect of Excel 2007, including the Ribbon and the XML file formats.