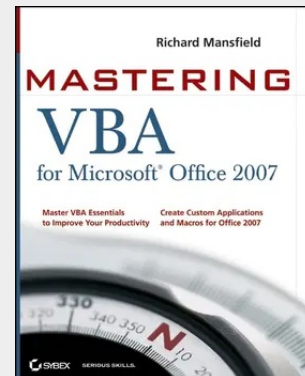


Mastering VBA for Microsoft Office 2007

Get more done in less time by automating Office tasks Even if you're not a programmer, you can quickly learn to write macros, automate tasks, and create custom applications for Office 2007 with Microsoft's Visual Basic(r) for Applications (VBA) and the in-depth instruction in this comprehensive guide. You'll jump right into the basics of recording and running macros with Office's built-in Macro Recorder, before quickly moving to the essentials of VBA syntax, using loops and functions, building effective code, and programming applications in Word, Excel(r), PowerPoint(r), Outlook(r), and Access(r). You'll find pages of real-world examples as well as easy-to-follow techniques for topics such as accessing one application from another, programming the Ribbon, and much more. Coverage includes: * Understanding the essentials of VBA syntax * Using the Macro Recorder in Word and Excel * Creating code from scratch with the Visual Basic Editor * Finding the objects, methods, and properties you need * Using loops to repeat actions in your code and adding If statements for flexibility * Adding more choices with message, input, and dynamic dialog boxes * Modifying the Ribbon with XML code and callbacks * Building, debugging, and securing your code * Use VBA to Customize Your Office 2007 Applications * Transform Complex Operations into a Single Keystroke * Work with XML-based Files, the Ribbon, and ActiveX * Add Embedded Macros and Add-ins to Improve Productivity * Reinforce Your Skills with Real-World * Examples

Get more done in less time by automating Office tasks Even if you're not a programmer, you can quickly learn to write macros, automate tasks, and create custom applications for Office 2007 with Microsoft's Visual Basic(r) for Applications (VBA) and the in-depth instruction in this comprehensive guide. You'll jump right into the basics of recording and running macros with Office's built-in Macro Recorder, before quickly moving to the essentials of VBA syntax, using loops and functions, building effective code, and programming applications in Word, Excel(r), PowerPoint(r), Outlook(r), and Access(r). You'll find pages of real-world examples as well as easy-to-follow techniques for topics such as accessing one application from another, programming the Ribbon, and much more. Coverage includes: * Understanding the essentials of VBA syntax * Using the Macro Recorder in Word and Excel * Creating code from scratch with the Visual Basic Editor * Finding the objects, methods, and properties you need * Using loops to repeat actions in your code and adding If statements for flexibility * Adding more choices with message, input, and dynamic dialog boxes * Modifying the Ribbon with XML code and callbacks * Building, debugging, and securing your code * Use VBA to Customize Your Office 2007 Applications * Transform Complex Operations into a Single Keystroke * Work with XML-based Files, the Ribbon, and ActiveX * Add Embedded Macros and Add-ins to Improve Productivity * Reinforce Your Skills with Real-World * Examples



43,90 €

41,03 € (zzgl. MwSt.)

Nicht mehr lieferbar

Artikelnummer: 9780470279595

Medium: Buch

ISBN: 978-0-470-27959-5

Verlag: Wiley

Erscheinungstermin: 24.04.2008

Sprache(n): Englisch

Auflage: 2. Auflage 2008

Produktform: Kartoniert

Seiten: 888

Format (B x H): 188 x 236 mm

