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Microsoft® Office Excel® 2007 Visual Basic® For Applications Step By Step (BPG Step By Step)

***Completely redesigned to help users finish tasks more quickly and manage information more effectively, Microsoft Office 2007 will offer users a new look and smarter ways of getting things done. From the expanded depth and power of Excel 2007 to the new graphics***

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***capabilities and formatting tools of PowerPoint, Microsoft has rethought and reworked the entire suite. And in this new edition of our Office Visual QuickStart Guide, author Steve Schwartz has rewritten from the ground up the entire book to better aid readers as they get up to speed with the new Office tools. The book is essential reference tool for the home and small business user, covering everything in the Office Basic, Home & Student, Standard, and Small***

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***Business suites. Software covered includes: Word, Excel, OneNote, Outlook, PowerPoint, and Publisher. Easy visual approach uses pictures to guide you through Microsoft Office and show you what to do. Concise steps and explanations let you get up and running in no time. Page for page, the best content and value around. Table of Contents: Part I: Introducing Microsoft Office 2007 Chapter 1: What's New in Office 2007? Chapter 2: Office Basics***

***Part II: Microsoft Word Chapter 3:  
Getting Started with Word 2007 Chapter  
4: Formatting Documents Chapter 5:  
Creating Outlines Chapter 6: Tables,  
Charts, and Art Chapter 7: Sharing Word  
Documents Part III: Microsoft Excel  
Chapter 8: Getting Started with Excel  
2007 Chapter 9: Formatting Worksheets  
and Data Chapter 10: Formulas and  
Functions Chapter 11: Working with  
Tables Chapter 12: Creating Charts Part  
IV: Microsoft PowerPoint Chapter 13:***

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***Getting Started with PowerPoint 2007***

***Chapter 14: Creating a Presentation***

***Chapter 15: Completing a Presentation***

***Part V: Microsoft Outlook Chapter 16:***

***Getting Started with Outlook 2007***

***Chapter 17: Using the Address Book***

***Chapter 18: Composing and Sending Mail***

***Chapter 19: Receiving Mail Chapter 20:***

***Managing the Mail Chapter 21: Tasks***

***and Appointments Part VI: Microsoft***

***OneNote Chapter 22: Getting Started***

***with OneNote 2007 Chapter 23: Creating***

***Notes Chapter 24: Embellishing and  
Editing Notes Chapter 25: Managing  
Notes Part VII: Microsoft Publisher  
Chapter 26: Getting Started with  
Publisher 2007 Chapter 27: Distributing  
and Printing Index***

***Millions of users create and share Excel  
spreadsheets every day, but few go  
deeply enough to learn the techniques  
that will make their work much easier.  
There are many ways to take advantage  
of Excel's advanced capabilities without***

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***spending hours on advanced study. Excel Hacks provides more than 130 hacks -- clever tools, tips and techniques -- that will leapfrog your work beyond the ordinary. Now expanded to include Excel 2007, this resourceful, roll-up-your-sleeves guide gives you little known "backdoor" tricks for several Excel versions using different platforms and external applications. Think of this book as a toolbox. When a need arises or a problem occurs, you can simply use the***

***right tool for the job. Hacks are grouped into chapters so you can find what you need quickly, including ways to: Reduce workbook and worksheet frustration -- manage how users interact with worksheets, find and highlight information, and deal with debris and corruption. Analyze and manage data -- extend and automate these features, moving beyond the limited tasks they were designed to perform. Hack names -- learn not only how to name cells and***



***ranges, but also how to create names that adapt to the data in your spreadsheet. Get the most out of PivotTables -- avoid the problems that make them frustrating and learn how to extend them. Create customized charts -- tweak and combine Excel's built-in charting capabilities. Hack formulas and functions -- subjects range from moving formulas around to dealing with datatype issues to improving recalculation time. Make the most of macros -- including***

***ways to manage them and use them to extend other features. Use the enhanced capabilities of Microsoft Office 2007 to combine Excel with Word, Access, and Outlook. You can either browse through the book or read it from cover to cover, studying the procedures and scripts to learn more about Excel. However you use it, Excel Hacks will help you increase productivity and give you hours of "hacking" enjoyment along the way. You already know Excel 2007. Now you'd***

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***like to go beyond with shortcuts, tricks,  
and tips that let you work smarter and  
faster. And because you learn more easily  
when someone shows you how, this is the  
book for you. Inside, you'll find clear,  
illustrated instructions for 100 tasks that  
reveal cool secrets, teach timesaving  
tricks, and explain great tips  
guaranteed to make you more productive  
with Excel 2007. \* Minimal text and  
maximum illustrations \* Task-oriented,  
step-by-step approach \* Navigational aids***

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***connect instructions to illustrations \****

***Self-contained, two-page lessons \****

***Uniform layout makes it easy to read***

***less, learn more How easy is it? Look for***

***these symbols marking the difficulty of***

***each task. \* Demonstrates a new spin on***

***a common task \* Introduces a new skill***

***or a new task \* Combines multiple skills***

***requiring in-depth knowledge \* Requires***

***extensive skill and may involve other***

***technologies***

***Your hands-on, step-by-step guide to***

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***learning Visual Basic 2010. Teach yourself the essential tools and techniques for Visual Basic 2010-one step at a time. No matter what your skill level, you'll find the practical guidance and examples you need to start building professional applications for Windows and the Web. Discover how to: Work in the Microsoft Visual Studio 2010 Integrated Development Environment (IDE) Master essential techniques-from managing data and variables to using***

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***inheritance and dialog boxes Create professional-looking Uis; add visual effects and print support Build compelling Web features with the Visual Web Developer tool Use Microsoft ADO.NET and advanced data presentation controls Debug your programs and handle run-time errors Use new features, such as Query Builder, and Microsoft .NET Framework For customers who purchase an ebook version of this title, instructions for***

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***downloading the CD files can be found in the ebook.***

***Excel Hacks***

***Visual Basic for Applications***

***Special Edition Using Microsoft Office Project 2007 (Adobe Reader)***

***Microsoft Office Excel 2007***

***Excel 2007 VBA***

***Quickly teach yourself how to automate tasks and create custom spreadsheet solutions with Excel 2007 Visual Basic for Applications (VBA). With Step By Step, you set the pace—building and practicing***

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***the skills you need, just when you need them! Create macros to automate repetitive tasks Automatically format charts, shapes, and text Manipulate tables and other objects—even build PivotTable reports Write your own functions and procedures Use loops and conditions to add decision logic to macros Build custom command buttons, dialog boxes, and user forms Your all-in-one learning experience includes: Files for building skills and practicing the book's lessons Fully searchable eBook Windows Vista Product Guide eReference—plus other resources on CD For customers who purchase an ebook version of this title, instructions for downloading the CD files***



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*can be found in the ebook.*

***Market\_Desc: For home and office users of the Microsoft Office Excel spreadsheet application looking for quick and easy access to their common technology questions. This series targets the price conscious, time-starved visual learners who wants to know the essentials about a program and are looking for quick and easy solutions to their common technology questions. Special Features: . Visual Quick Tips helps visual learners work smarter by teaching them tips, tricks, and techniques for getting more done in less time. This easy to use, compact guide provides tips, secrets, and tricks to***

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***help readers save time and become more efficient with Excel 2007. Offers a task-oriented approach with two tasks presented on most spreads. Users will find straight-forward task descriptions, succinct explanations, and full-colored screenshots with step-by-step instruction About The Book: Excel 2007 Visual Quick Tips provides visual learners with useful and unexpected techniques essential to getting the most from their spreadsheets. This easy to use, compact guide provides tips, secrets, and tricks to help readers save time and become more efficient with Excel. Full-color screen shots and numbered, step-by-step instructions break down big***

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***tasks into bite-sized modules that show readers how to save time and boost productivity. A handy smaller trim size makes it easy for readers to find essential information on the core tasks of Excel 2007.***

***Within this comprehensive, visual reference, succinctly captioned, step-by-step screen shots show you how to accomplish more than 300 Office tasks. You'll learn how to format text and apply styles in Word, work with Excel formulas and functions, add animation to PowerPoint slides, create an Access database, manage contacts with Outlook, collaborate with OneNote and Live Meeting, and create publications with Publisher. A bonus CD-***

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***ROM includes demo software, add-ins, sample files, and additional chapters.***

***“VBA for the 2007 Microsoft Office System is jam-packed with code samples that you’ll be able to reuse right away in your VBA projects.” —Guy Barrette, Microsoft MVP & Regional Director, .NET Expertise Develop your VBA expertise instantly with proven techniques VBA for the 2007 Microsoft® Office System shows you how to take full advantage of the 2007 Microsoft Office suite by automating routine Office tasks. No matter which Office application you’re using, there are some tasks you perform dozens of times, such as typing a section of***

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***text, running a series of menu commands, or formatting a document in a particular way. This book shows you how to accomplish the same tasks by incorporating them into a macro that you can run with just a few mouse clicks or keystrokes. This book shows you the basics of VBA programming from the ground up. Even if you've never programmed before, VBA for the 2007 Microsoft® Office System will have you up to speed with VBA in no time. You'll learn how to write programs that control Word, Excel, PowerPoint, Access databases, and even Outlook email. You get dozens of example macros that not only illustrate the concepts in the***

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***book but also provide you with practical, business-oriented tools that you can use right away to improve your productivity. Practical, real-world examples for anyone who uses Office applications—not just power users. Automate or streamline all your repetitive Word, Excel, and PowerPoint chores. Create custom dialog boxes and custom Ribbon tabs, groups, and buttons to make Office look and work the way you want it to—no program experience required! Easy-to-understand instructions that make learning VBA fast and fun. All code examples and documents are available online so you can get started with VBA with a minimum of***

**fuss. Automate Routine Tasks Control Word, Excel,  
and PowerPoint Program Access Databases  
Automate Document Backups Create Advanced  
Email Rules Build Custom Dialog Boxes Customize  
the Office 2007 Ribbon Access the Registry  
Troubleshoot Macro Problems Control Macro  
Security Introduction I Getting Started with VBA 1  
Creating and Running Recorded Macros 2 Writing  
Your Own Macros 3 Understanding Program  
Variables 4 Building VBA Expressions 5 Working  
with Objects 6 Controlling Your VBA Code II Putting  
VBA to Work 7 Programming Word 8 Programming  
Excel 9 Programming PowerPoint 10 Programming**

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***Access Databases 11 Programming Outlook Email III  
Getting the Most Out of VBA 12 Creating Custom  
VBA Dialog Boxes 13 Customizing the Office 2007  
Ribbon 14 VBA Tips and Techniques 15 Trapping  
Program Errors 16 Debugging VBA Procedures IV  
Appendixes A VBA Statements B VBA Functions  
Index***

***Microsoft Office Excel 2007 Data Analysis  
VSTO for Excel, Word, and Outlook  
Teach Yourself VISUALLY Microsoft Office 2007***

***Visual Studio Tools for Office 2007***

**Take your Excel programming skills to the**



**next level To take Excel to the next level, you need to understand and implement the power of Visual Basic for Applications (VBA). Excel VBA Programming For Dummies introduces you to a wide array of new Excel options, beginning with the most important tools and operations for the Visual Basic Editor. Inside, you'll find an overview of the essential elements and concepts for programming with Excel. In no time, you'll discover techniques for handling errors and exterminating bugs, working with range objects and controlling**

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**program flow, and much more. With friendly advice on the easiest ways to develop custom dialog boxes, toolbars, and menus, readers will be creating Excel applications custom fit to their unique needs! Fully updated for the new Excel 2019 Step-by-step instructions for creating VBA macros to maximize productivity Guidance on customizing your applications so they work the way you want All sample programs, VBA code, and worksheets are available at [dummies.com](http://dummies.com) Beginning VBA programmers rejoice! This**

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**easy-to-follow book makes it easier than ever to excel at Excel VBA!**

**Use Excel 2010 VBA and macros to automate virtually any routine task, and save yourself hours, days, maybe even weeks. Then learn how to make Excel do things you thought were simply impossible! This book reveals scripting techniques you won't find anywhere else and shows you how to create automated reports that are amazingly powerful and useful. It helps you instantly visualize information so you can understand and act on**

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**it. It also shows you how to capture data from anywhere and use it anywhere, and helps you automate Excel 2010's most powerful new features Learning advanced Excel scripting has never been easier You'll find simple, step-by-step instructions, real-world examples and case studies, and 50 workbooks packed with bonus examples, macros, and solutions, straight from MrExcel. About MrExcel Library: Every book in the MrExcel Library pinpoints a specific set of crucial Excel tasks and presents focused skills and examples for**

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**performing them rapidly and effectively. Selected by Bill Jelen, Microsoft Excel MVP and mastermind behind the leading Excel solutions website MrExcel.com, these books will**

**A guide to Microsoft Excel provides illustrated, step-by-step instructions for such tasks as creating formulas, performing calculations, sorting and filtering data, and creating charts.**

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**Microsoft Excel 2010**

**Brilliant Microsoft Excel 2007**

**Hacker's Guide To Microsoft Excel (How To  
Use Excel, Shortcuts, Modeling, Macros, and  
more)**

**Teach Yourself VISUALLY Excel 2007**

**VBA and Macros**

Are you a visual learner? Do you prefer instructions that show you how to do something - and skip the long-winded explanations? If so, then this book is for you. Open it up and you'll find clear, step-by-step screen shots that show you how to tackle more than 220 Office 2007 tasks. Each task-based spread includes easy, visual directions for performing

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necessary operations, including:

- \* Using Galleries and Live Preview
- \* Finding hidden files
- \* Creating a blog post
- \* Assembling and presenting slideshows
- \* Developing a publication
- \* Building a spreadsheet

Helpful sidebars offer practical tips and tricks \* Full-color screen shots demonstrate each task \* Succinct explanations walk you through step by step \* Two-page lessons break big topics into bite-sized modules

How to use

- Create workbooks more efficiently using a new results-oriented interface
- Use data-analysis tools and techniques for better decision making
- Use organizing, processing, and presenting tools to create data in Excel
- Integrate data from external sources and add hyperlinks
- Use conditional formatting to visualize results
- Add impact to

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your data with PivotTable and PivotChart reports □ Create organizational data reporting and publishing solutions □ Organize information and add impact with clip art, SmartArt diagrams, tables, and charts □ Use Groove and SharePoint Team Services to collaborate and share documents and information □ Prepare for the Microsoft Certified Application Specialist (MCAS) exam □ Practice your new skills with the useful workshops inside On the Web This book uses real-world examples to give you a context in which to use the task. This book also includes workshops to help you put together individual tasks into projects. The Excel example files that you need for project tasks are available at [www.perspection.com](http://www.perspection.com). Includes MCAS Exam Objectives! This courseware meets the objectives for the Microsoft Certified Application Specialist



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(MCAS). Upon completion of this courseware, you may be prepared to take the exam for MCAS qualification. To learn more about becoming a Microsoft Certified Application Specialist, visit [www.microsoft.com](http://www.microsoft.com).

Microsoft Excel version 5 now contains Visual Basic for Applications, Microsoft's new common macro language. Visual Basic for Applications offers a more flexible way to read and write macros, to make Microsoft Excel automatically work more like you do, and to build multiple application solutions with Microsoft Excel. The Microsoft Excel 5 Visual Basic for Applications Reference is a complete description of the macro language; it parallels the online reference in Microsoft Excel 5. This book is an A-to-Z reference to the elements that make up the new common macro language - in

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it you'll find descriptions, explanations of proper syntax, and code examples for all the objects, properties methods, functions, and statements in Visual Basic for Applications. You'll also learn about Visual Basic for Applications features, such as Menu Builder, Object Browser, Code Debugger, Breakpoints, Watch Variables, Dialog Sheets, and On-Sheet Controls. Whether you're writing macros for your own use or creating custom applications using Microsoft Excel as a development platform, you'll find the Microsoft Excel 5 Visual Basic for Applications Reference to be essential.

PivotTables may be Excel's most powerful feature, but Microsoft has estimated that only 15% of Excel users take advantage of them. That's because PivotTables (and their companion feature, PivotCharts) have a reputation for being

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difficult to learn. Not any more! In this book, Excel legends Bill Jelen ("MrExcel") and Michael Alexander teach PivotTables and PivotCharts step-by-step, using realistic business scenarios that any Excel user can intuitively understand. Jelen and Alexander go far beyond merely explaining PivotTables and PivotCharts: they present practical "recipes" for solving a wide range of business problems. Drawing on more than 30 combined years of Excel experience, they provide tips and tricks you won't find anywhere else, and show exactly how to sidestep common mistakes. Coverage includes: " Creating PivotTables, customizing them, and changing the way you view them " Performing calculations within PivotTables " Using PivotCharts and other visualizations " Analyzing multiple data sources with

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PivotTables " Sharing PivotTables with others " Working with and analyzing OLAP data " Making the most of Excel 2010's powerful new PowerPivot feature " Using Excel 2010's Slicer to dynamically filter PivotTables " Enhancing PivotTables with macros and VBA code This book is part of the new MrExcel Library series, edited by Bill Jelen, world-renowned Excel expert and host of the enormously popular Excel help site, MrExcel.com. Teaches PivotTables, PivotCharts, and Excel 2010's new PowerPivot feature through real-world scenarios that make intuitive sense to users at all levels Includes proven PivotTable recipes for instant on-the-job results Helps Excel users avoid common pitfalls and mistakes Part of the brand-new MrExcel Library series, edited by Excel legend Bill Jelen Microsoft Office Excel 2007 Visual Basic for Applications Step

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Excel Data Analysis

Visual QuickProject Guide

Top 100 Simplified Tips and Tricks

Your visual blueprint for creating and analyzing data, charts and PivotTables

Microsoft Excel is the world's most-popular spreadsheet program--used by schools, offices, and home users. In Excel 2007, Microsoft has completely redesigned the user interface, making it more intuitive and more attractive. But anyone needing to get started quickly without learning all the ins and outs of the software still needs a

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handy guide. And with Creating Spreadsheets and Charts in Microsoft Excel 2007: Visual QuickProject Guide they've got one. Excel expert Maria Langer walks readers through the new interface and teaches them the tools they will use throughout the project. From there, she helps them create their first workbook, using formulas, adding formatting, adding a visually rich chart. Readers also learn how to effectively print their spreadsheets and charts--something that's much more confusing than it sounds! Along the way all readers will learn how to create attractive, professional, and effective Excel documents. Each

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book in the Visual QuickProject Guide series now has a companion website featuring sample project files--making it even easier for users to work through each project as they read through the book. Other features on the companion website may include articles on getting the most out of the topic, a database of frequently asked questions, excerpts from the book, general tips, and more.

Visual Studio Tools for Office 2007: VSTO for Excel, Word, and Outlook is the definitive book on VSTO 2008 programming, written by the inventors of the technology. VSTO is a set of tools

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that allows professional developers to use the full power of Microsoft Visual Studio 2008 and the .NET Framework to program against Microsoft Office 2007. This book delivers in one place all the information you need to succeed using VSTO to program against Word 2007, Excel 2007, and Outlook 2007, and provides the necessary background to customize Visio 2007, Publisher 2007, and PowerPoint 2007. It introduces the Office 2007 object models, covers the most commonly used objects in those object models, and will help you avoid the pitfalls caused by the COM origins of the Office object models.



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Developers who wish to program against Office 2003 should consult Carter and Lippert's previous book, Visual Studio Tools for Office. In VSTO 2008, you can build add-ins for all the major Office 2007 applications, build application-level custom task panes, customize the new Office Ribbon, modify Outlook's user interface using Form Regions, and easily deploy everything you build using ClickOnce. Carter and Lippert cover their subject matter with deft insight into the needs of .NET developers learning VSTO, based on the deep knowledge that comes from the authors' unique perspective of living and breathing VSTO for the

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past six years. This book Explains the architecture of Microsoft Office programming and introduces the object models Covers the main ways Office applications are customized and extended Explores the ways of customizing Excel, Word, and Outlook, and plumbs the depths of programming with their events and object models Introduces the VSTO programming model Teaches how to use Windows Forms and WPF in VSTO and how to work with the Document Actions Pane and application-level task panes Delves into VSTO data programming and server data scenarios Teaches ClickOnce VSTO deployment This is the

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one book you need to succeed in programming against Office 2007. C# and Visual Basic .NET Code samples for download can be found here: <http://www.informit.com/store/product.aspx?isbn=0321533216>

Provides instructions on using Excel to analyze data, covering such topics as creating formulas, using financial functions, organizing worksheet data, working with PivotTables, and automating with macros.

Are you a visual learner? Do you prefer instructions that show you how to do something - and skip the long-winded explanations? If so, then

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this book is for you. Open it up and you'll find clear, step-by-step screen shots that show you how to tackle more than 150 Excel 2007 tasks. Each task-based spread includes easy, visual directions for performing necessary operations, including:

- \* Using the Ribbon and galleries \*
- Entering data and resizing columns \*
- Applying formulas and functions \*
- Formatting worksheets \*
- Adding clip art and 3D effects \*
- Interpreting data with charts \*
- Helpful sidebars offer practical tips and tricks \*
- Succinct explanations walk you through step by step \*
- Full-color screen shots demonstrate each task \*
- Two-page lessons break

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big topics into bite-sized modules

Microsoft Excel Visual BASIC for Applications  
Reference

Pivot Table Data Crunching

Master VISUALLY Excel 2007

Excel 2007 VBA Programmer's Reference

VBA for the 2007 Microsoft Office System (Adobe  
Reader)

**Special Edition Using Microsoft ®  
Office Project 2007 We crafted this  
book to grow with you, providing the  
reference material you need as you move**

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toward Project proficiency and use of more advanced features. If you buy only one book on Project 2007, Special Edition Using Microsoft® Office Project2007 is the only book you need. Covers:

- Leverage Microsoft Project 2007 to support your management processes, communication and collaboration within your organization
- Manage your project through initiation, tracking, controlling, performance measuring , and closing •

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Model real life project scenarios with the scheduling engine • Define tasks, milestones, summary tasks, and recurring tasks to create your project schedule • Create task relationships, constraints, and perform advanced actions on tasks • Customize the project to fit your needs • Use views, tables, filters, and groups to review your project and application interface schedule • Manipulate Microsoft Project 2007 data using other Microsoft Office

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applications • Implement Visual Reports to allow 3D models of project data for sharing and analysis • Master advanced features with built-in and advanced manual techniques

Presents step-by-step screen shots and instructions on the features and functions of Excel 2007, covering such topics as formatting cells, designing worksheets, calculating data, creating charts, analyzing data, and working with macros.



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Office 2002 is the next version (after Office 2000) of Microsoft's program suite that includes Word, Access, Outlook and Excel. The aim of 2002 is to take advantage of Office's core position within most business systems and make it the interface to business processes and web services. One of the most significant advances is the XML capability that has been added to Access and Excel, with the latter becoming the key to future Web Service

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integration and an essential part of any Office developer's skill set. -- Written by two active and popular members of the Excel community -- Includes coverage of all the new features including smart tags, pivot tables, and web components -- Examines all the new XML capabilities that 2002 brings to the Excel world This book is aimed squarely at Excel users who want to harness the power of the VBA language in their Excel

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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

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relatethese 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

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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,

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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).

What's New Microsoft Office Project 2007

Pro Excel 2007 VBA

Tips & Tools for Streamlining Your Spreadsheets

Master VISUALLY Microsoft Office 2007

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## **Microsoft Office Excel 2007 for Windows**

Designed as a quick learning guide to get project managers up to speed with the new features in Microsoft Office Project 2007, this handbook covers everything in this latest edition, including two additional planning support features.

Welcome to the Ultimate Learning Guide to Microsoft Office Project 2007. You selected the right book if you seek a complete learning experience and reference manual for managing projects using the Microsoft Office Project 2007 desktop application. Our goal in writing this book is to teach you how to use the software effectively. We take a systematic approach to the topical ordering in this book which follows the Project Management Institute (PMI) standard. The first 12 modules teach you foundational skills by following the project

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life cycle. In these modules, you learn how to define a new project, plan your project with tasks, resources, and assignments, analyze the Critical Path, baseline your project, enter actual progress, analyze variance, revise your project, report project progress, and then close out the project. The next 10 modules teach you advanced concepts for using Microsoft Office Project 2007. You learn in-depth knowledge about standard and custom Fields, Calendars, scheduling, costing, Critical Path analysis, managing risk, and exchanging project data with other applications. You learn how to locate and level overallocated resources, how to create and use a shared Resource Pool file and a master project, and how to record and write macros in VBA. Throughout each module, we provide a generous amount of Notes, Warnings, and Best Practices.



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Notes call your attention to important additional information about a subject. Warnings help you to avoid the most common problems experienced by others and Best Practices provide tips for using the tool based on our field experience. After reading this book, we believe that you will be much more effective using Microsoft Office Project 2007.

Advanced techniques for Excel power users Crunch and analyze Excel data the way the professionals do with this clean, uncluttered, visual guide to advanced Excel techniques. Using numerous screenshots and easy-to-follow numbered steps, this book clearly shows you how to perform professional-level modeling, charting, data access, data slicing, and other functions. You'll find super techniques for getting the most out of Excel's statistical and financial functions, Excel PivotTables

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and PivotCharts, Excel Solver, and more. Provides a clear look at power-using Excel, the world's leading spreadsheet application from Microsoft, and part of the new Microsoft Office 2010 suite Expands your Excel knowledge and helps you use Excel data more efficiently Demonstrates how to retrieve data from databases;; cut, slice, and pivot data using PivotTables; model data and chart data; and use advanced formulas Explores all features and functions in friendly, two-color pages packed with screenshots, numbered steps, and other visual graphics that clearly show you how to accomplish tasks Includes practical examples, tips, and advice to help you get the most out of Excel's features and functions Learn Excel at the highest levels with this practical guide.

There are an estimated 400 million Excel users, very few of

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whom know how to use Excel VBA effectively. This book is designed to get Excel users up and running with Excel VBA. Users will quickly learn how to automate reports and design applications. Brilliant Excel VBA & Macros explains the shortcomings of the macro recorder, but also covers how to take the recorded code and turn it into something really useful. Once the user has mastered the macro recorder, the book explains how to understand the object- oriented Visual Basic for Applications Language. Throughout the book there are no-nonsense, step-by-step tutorials and lots of practical examples aimed directly at business users.

Valuepack:Microsoft Office Excel 2007 for Windows:Visual QuickStart Guide/the Smarter Student Study Skills and Strategies for Success at University

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Microsoft Office Excel 2007 Programming

Microsoft Office Excel 2007: Visual Quick Tips

Microsoft Office 2007 for Windows

*This is a professionals' guide to understanding and implementing the key principles and techniques of programming Microsoft Office Excel 2007. Automating complex spreadsheets, streamlining time-intensive work processes, gaining the competitive edge, and making more money for your businesses: these are all reasons to take Excel to the next level. This book teaches how to do just that, with the author using his own real-life experience to develop*

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*your understanding to this professional level. The text teaches the most efficient way to create complex and feature rich VBA code, exposing all the new features and capabilities that make Excel 2007 so exciting.*

*Microsoft Office Excel 2007 is the biggest revision this industry standard software has undergone in years. It has a brand new interface, tons of new tools and even a suite of services called Excel Services to allow you to share your valuable data on the web. For the first time in years there is a lot to learn to make the most of this powerful new*

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update. To take advantage of all of the new features in this powerful program (and to do so quickly), users need this Visual QuickStart Guide. In these pages, veteran author and trusted Excel teacher Maria Langer provides step-by-step instructions for the full gamut of Excel tasks: from worksheet basics like editing, using functions, formatting cells, and adding graphics objects, to more advanced topics like creating charts, working with databases, and Web publishing. As with all Visual QuickStart Guide books, clear, concise instructions and lots of visual aids make learning easy and

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painless.

*Having Excel and just using it for standard spreadsheets is a little like getting the ultimate cable system and a 50" flat panel plasma HDTV and using it exclusively to watch Lawrence Welk reruns. With Visual Basic for Applications (VBA) programming, you can take advantage of numerous Excel options such as: creating new worksheet functions; automating tasks and operations; creating new appearances, toolbars, and menus; designing custom dialog boxes and add-ins; and much more. This guide is not for rank Excel amateurs. It's for intermediate to advanced*

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*Excel users who want to learn VBA programming (or whose bosses want them to learn VBA programming). You need to know your way around Excel before you start creating customized short cuts or systems for speeding through Excel functions. If you're an intermediate or advanced Excel user, Excel VBA For Dummies helps you take your skills (and your spreadsheets) to the next level. It includes: An introduction to the VBA language A hands-on, guided, step-by-step walk through developing a useful VBA macro, including recording, testing, and changing it, and testing it The essential foundation,*



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*including the Visual Basic Editor (VBE) and its components, modules, Excel object model, subroutines and functions, and the Excel macro recorder The essential VBA language elements, including comments, variables and constants, and labels Working with Range objects and discovering useful Range objective properties and methods Using VBA and worksheet functions, including a list and examples Programming constructions, including the GoTo statement, the If-Then structure, Select Case, For-Next loop, Do-While loop, and Do-Until loop Automatic procedures and Workbook events, including a table and event-*

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*handler procedures Error-handling and bug extermination techniques, and using the Excel debugging tools Creating custom dialog boxes, also known as UserForms, with a table of the toolbox controls and their capabilities, how-to for the dialog box controls, and UserForm techniques and tricks Customizing the Excel toolbars Using VBA code to modify the Excel menu system Creating worksheet functions and working with various types of arguments Creating Excel add-ins such as new worksheet functions you can use in formulas or new commands or utilities Author John Walkenbach is a leading authority on spreadsheet*

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software and the author of more than 40 spreadsheet books including Excel 2003 Bible and Excel 2003 Power Programming with VBA. While this guide includes tons of examples and screenshots, Walkenbach knows there's no substitute for hands-on learning. The book is complete with: A dedicated companion Web site that includes bonus chapters plus all sample programs to save you a lot of typing and let you play around and experiment with various changes Information to help you make the most of Excel's built-in Help system so you can find out other stuff you may need to know What are you waiting for? Sure, learning to

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*do VBA programming takes a little effort, but it's a Very Big Accomplishment.*

*Microsoft Office Excel 2007: Comprehensive Concepts and Techniques provides a project-based, step-by-step approach to successfully teach students Microsoft Excel 2007 skills.*

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*Master VISUALLY Excel 2010*

*Microsoft Visual Basic 2010 Step by Step*

**ABOUT THE BOOK** Microsoft Excel is a user-friendly spreadsheet program that lets you organize data, create charts, program time-saving shortcuts, and make reports. It is part of the Microsoft Office Suite. There are multiple versions of Microsoft Excel out there, the latest being part of the Microsoft Office 2010 Suite. Although you may be baffled by Excel now, don't give up! Once you read what Excel can do, you will quickly use simple functions to answer questions, create charts, and increase productivity. **MEET THE AUTHOR** Kimberly

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Hudson is a professional writer who lives and works in Massachusetts. Graduated from American University in Washington, D.C. with a B.A., magna cum laude, in International Studies. She spent a semester traveling China. After college she was a research assistant, fundraiser, and has won two national awards for online newsletters. Facebook:

<http://www.facebook.com/profile.php?id=7403026>

Twitter: @KimberlyNHudson Blog:

[www.thewestwaswritten.wordpress.com](http://www.thewestwaswritten.wordpress.com) EXCERPT

FROM THE BOOK Like all software products, Excel has gone through multiple versions with varying degrees of usefulness. Below are two of the largest issues that can

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quickly wreck your Excel experience. The takeaway is that if you are doing high function math with Excel, only use the 2010 version. 1. Vanishing Macro Coding From our earlier discussion of macros, we learned that it is possible to write out sets of instructions that are repeated often so you only have to push one button. Excel has had issues with making this time-saving tool work, especially in the 2007 version. According to NotebookReview.com, “The macro recording errors that plagued Excel 2007 have been repaired...(In the old version, including shapes or charts in your macro recording would leave the final file with huge function gaps or worse, leave a blank recording altogether.)”

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Definitely use Excel 2010 for a macro-heavy Excel use. Buy a copy to keep reading!

Excel 2007 Programming by Example with XML and ASP offers a hands-on approach for those looking to extend and customize Excel functionality. From recording a simple macro and writing VBA code to working with XML documents and using ASP to access and display data, this book takes you on a programming journey that will change the way you work with Excel. Learn how to automate spreadsheet tasks with macros; write VBA code to program PivotTables, generate charts, build dialog boxes, and customize the Ribbon; handle errors and debug programs; create hyperlinks and



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publish HTML files. Retrieve data from the web directly into Excel; develop and manipulate smart tags using XML.

Excel VBA Programming For Dummies

Excel 2000 VBA Programmer's Reference

The Unofficial Guide to Microsoft Office Excel 2007

Microsoft Office Excel 2007. Visual basic for applications. Con CD-ROM

Creating Spreadsheets and Charts in Microsoft Office Excel 2007 for Windows