

## Mastering Excel Named Ranges Offset And Dynamic Charts

Expert Paul McFedries helps you master key Excel 2019 and Office 365 tools for building more powerful spreadsheets. Use Excel 2019 and Office 365 core features to build spreadsheets that solve business problems and deliver reliable answers. Drawing on his unsurpassed experience, Paul McFedries helps you make the most of formulas and functions, including the latest improvements to arrays, formula error handling, and statistics. McFedries' step-by-step projects walk you through handling key tasks, from building timesheets to projecting cash flow and aging receivables. His practical examples and clear instructions demystify intermediate- to advanced-level formula construction, and help you leverage Excel's most useful functions in your everyday work. Becoming an Excel expert has never been easier! By reading this book, you will:

- Improve business analyses by adding intelligence and knowledge to your models
- Replace cumbersome formulas with convenient predefined functions
- Radically simplify complex calculations with Office 365's new dynamic arrays
- Use conditional formatting to reveal anomalies, problems, or opportunities
- Calculate loan payments, interest costs, terms, and amortization schedules
- Project the future value of investments, and plan to achieve investment goals
- Master essential discounting and cash-flow analysis tools, including net present value and internal rate of return
- Sort, filter, and analyze tabular data, from customer to inventory
- Easily analyze huge data sets with PivotTable calculations About This Book
- For everyone who wants to get more done with Microsoft Excel in less time
- For business and financial professionals, entrepreneurs, students, and others who need to efficiently manage and analyze data

Enhance productivity in any Office application with zero programming experience Mastering VBA for Microsoft Office 2016 helps you extend the capabilities of the entire Office suite using Visual Basic for Applications (VBA). Even if you have no programming experience, you'll be automating routine computing processes quickly using the simple, yet powerful VBA programming language. Clear, systematic tutorials walk beginners through the basics, while intermediate and advanced content guides more experienced users toward efficient solutions. This comprehensive guide starts at the beginning to get you acquainted with VBA, then builds upon that foundation to maximize the full capabilities of the language as you use loops and functions, message boxes, input boxes, and dialog boxes to design your own Office automation program. Add-ins, embedded macros, content controls, and more give you advanced tools to enhance productivity, and all instruction is backed by real-world practice projects in Word, Excel, Outlook, and PowerPoint. Productivity is the name of the game, and automating certain computing tasks is an easy solution with significant impact for any business. This book shows you how, step-by-step guidance and expert insight. Expand Office 2016 functionality with macros Learn how to work with VBA and the entire Office suite Create effective code, even with no programming experience Understand ActiveX, XML-based files, the developer tab, and more VBA is designed to be understandable and accessible to beginners, but powerful enough to create specialized business applications. If you're ready to begin exploring the possibilities, Mastering VBA for Microsoft Office 2016 gets you started right away.

The high-level language of R is recognized as one of the most powerful and flexible statistical software environments, and is rapidly becoming the standard setting for quantitative analysis, statistics and graphics. R provides free access to unrivalled coverage and cutting-edge applications, enabling the user to apply numerous statistical methods ranging from simple regression to time series or multivariate analysis. Building on the success of the author's bestselling Statistics: An Introduction using R, The R Book is packed with worked examples, providing an all inclusive guide to R, ideal for novicia and more accomplished users alike. The book assumes no background in statistics or computing and introduces the advantages of the R environment, detailing its applications in a wide range of disciplines. Provides the first comprehensive reference manual for the R language, including practical guidance and full coverage of the graphics facilities. Introduces all the statistical models covered by R, beginning with simple classical tests such as chi-square and t-test. Proceeds to examine more advance methods, from regression and analysis of variance, through to generalized linear models, generalized mixed models, time series, spatial statistics, multivariate statistics and much more. The R Book is aimed at undergraduates, postgraduates and professionals in science, engineering and medicine. It is also ideal for students and professionals in statistics, economics, geography and the social sciences.

Creating tables in Excel allows for easier formatting and reporting, but the new syntax that it implies can be intimidating to the uninitiated. In this guide, one of the developers of the official Microsoft Excel 2013 templates—all of which employ tables—helps introduce readers to the multiple benefits of tables. The book begins by explaining what tables are, how to create them, and how they can be used in reporting before moving on to slightly more advanced topics, including slicers and filtering, working with VBA macros, and using tables in the Excel web app. Novice Excel users and experts alike will find relevant, useful, and authoritative information in this one-of-a-kind resource.

Excel 2003 VBA Programming with XML and ASP

Mastering VBA for Microsoft Office 365

Mastering Financial Modelling in Microsoft Excel 3rd edn

Ctrl+Shift+Enter Mastering Excel Array Formulas

Microsoft Excel 2016 Programming Pocket Primer

Named Ranges, Offset and Dynamic Charts

Explains the basic functions and features of Microsoft Excel for Windows 95 and provides tips to enhance productivity, reduce errors, and solve real-world problems

Create Powerful Business Applications with Excel 2003 Excel 2003 is an ideal application development platform for all levels of business needs. If you're an advanced Excel user looking to gain programming experience, or a skilled developer new to Excel or the Excel Object Model, this no-nonsense book teaches you how to build custom applications that can generate substantial time and cost savings for you, your employer, and your customers. Written by a professional with nearly a decade of experience producing Excel/VBA solutions, Mastering Excel 2003

Programming with VBA conveys the precise knowledge and techniques you need to be highly productive. You'll master the most critical Excel object models and development practices necessary to create a complete solution, including working with XML data, Smart Document technology, and database integration with ADO. And you can readily apply the practical advice and reusable code examples to your own projects. In his friendly style, author Steven Hansen makes the information easy to grasp and entertaining to read, and he does not shy away from challenging material. You'll learn all about: Ramping up with VBA Debugging tools and tactics that work Mastering the Excel Object Model Developing class modules Customizing Excel UserForms Integrating Excel with other applications Incorporating text files in your solution Coding solutions that leverage a database Using XML in Excel Designing user-friendly toolbars and menus Building Excel 2003 Smart Documents Deploying your solution

Utilise Excel 2013 capabilities to build effective financial models Using Excel for Business Analysis, Revised Edition provides practical guidance for anyone looking to build financial models. Whether for business proposals, opportunity evaluation, financial reports, or any other business finance application, this book shows you how to design, create, and test your model, then present your results effectively using Excel 2013. The book opens with a general guide to financial modelling, with each subsequent chapter building skill upon skill until you have a real, working model of your own. Financial tools, features, and functions are covered in detail from a practical perspective, and put in context with application to real-world examples. Each chapter focuses on a different aspect of Excel modelling, including step-by-step instructions that walk you through each feature, and the companion website provides live model worksheets that give you the real hands-on practice you need to start doing your job faster, more efficiently, and with fewer errors. Financial modelling is an invaluable business tool, and Excel 2013 is capable of supporting the most common and useful models most businesses need. This book shows you how to dig deeper into Excel's functionality to craft effective financial models and provide important information that informs good decision-making. Learn financial modelling techniques and best practice Master the formulas and functions that bring your model to life Apply stress testing and sensitivity analysis with advanced conditionals Present your results effectively, whether graphically, orally, or written A deceptively powerful application, Excel supports many hundreds of tools.

Learn the Most Popular Excel Formulas Ever: VLOOKUP, IF, SUMIF, INDEX/MATCH, COUNT, SUMPRODUCT plus Many More! With this book, you'll learn to apply the most know Excel Formulas & Functions to make your data analysis & reporting easier and will save time in the process. With this book you get the following: 101 Ready Made Formulas Covering: LOOKUP, LOGICAL, MATH, STATISTICAL, TEXT, DATE, TIME & INFORMATION Easy to Read Step by Step Guide with Screenshots Downloadable Practice Workbooks for each Formula with Solutions Interactive & Searchable E-Book to find any Formula with ease New Excel Formulas For Excel 2019 & Office 365! This book is a MUST-HAVE for Beginner to Intermediate Excel users who want to learn Excel Formulas FAST & stand out from the crowd!

Mastering Excel 3 for Windows

Mastering VBA for Office 2010

Microsoft Excel 2013 Programming by Example with VBA, XML, and ASP

Data Analysis and Business Modeling

Microsoft Excel 2013 Data Analysis and Business Modeling

Business Intelligence with Microsoft Excel, SQL Server Analysis Services, and Power BI

This comprehensive and authoritative guide will teach you the DAX language for business intelligence, data modeling, and analytics. Leading Microsoft BI consultants Marco Russo and Alberto Ferrari help you master everything from table functions through advanced code and model optimization. You'll learn exactly what happens under the hood when you run a DAX expression, how DAX behaves differently from other languages, and how to use this knowledge to write fast, robust code.

If you want to leverage all of DAX's remarkable power and flexibility, this no-compromise "deep dive" is exactly what you need. Perform powerful data analysis with DAX for Microsoft SQL Server Analysis Services, Excel, and Power BI Master core DAX concepts, including calculated columns, measures, and error handling Understand evaluation contexts and the CALCULATE and CALCULATETABLE functions Perform time-based calculations: YTD, MTD, previous year, working days, and more Work with expanded tables, complex functions, and elaborate DAX expressions Perform calculations over hierarchies, including parent/child hierarchies Use DAX to express diverse and unusual relationships Measure DAX query performance with SQL Server Profiler and DAX Studio

One of the world's best-known experts shows how to master the charting features in Excel 2000 and 2002 to create compelling graphic representations of data \* Covers basic and advanced features, focusing on the new charting features provided in version 2002 \* Explains how to select charts for different categories of data, modify data in a chart, deal with missing data, format charts, customize shapes, and give charts a professional look

This lesson focuses on many seemingly unrelated topics but then combines them in unexpected ways to create something greater than the sum of its parts. First we review the concept of Named Ranges. What are they? How can they help in Excel? Then we cover the OFFSET function. It is truly one of the most powerful, flexible and mostly unused functions in Excel. It is unused because it does take some getting used to, OFFSET doesn't 'work' like the rest of the Excel functions. However, we will go through this function in detail here. Then we move on to using Forms in Excel. Forms give users familiar ways to interact with an Excel worksheet, much like a form on the web. And finally, we combine Named Ranges, OFFSET, Forms and Charts to create animated charts. Excel users will be able to click the worksheet and see the charts animate in real time. There are no macros, no programming involved; just a creative way of combining existing Excel functionality. This lesson covers a lot of ground. To help everyone understand and follow along with the exercises, I have made available a sample workbook. Follow the link in the book and you can receive the workbook to work on alongside the text. The sample workbook has a bonus extra dynamic chart not covered in the book.

Risk modeling is now a core skill for successful managers inside and outside finance. Atlastair Day's "Mastering Risk Modelling" shows managers exactly how to build Excel-based models for identifying, quantifying and managing risk—models that provide clear, accurate decision-making guidance that can be used with confidence throughout the enterprise. An ideal follow-up to Day's bestselling "Mastering Financial Modelling," the book brings together risk modeling theory and practice more effectively than ever before. Day presents extensive tips and methods for developing Excel-based risk applications—including practical guidance on designing models and layering complexity on top of basic models. His series of Excel templates will jumpstart your own modeling, eliminate the need to start from scratch, and provide powerful insights for improving any model. All models are provided on an accompanying CD-ROM.

Learn Microsoft Excel 2002 VBA Programming with XML and ASP

A Practical Guide to Modelling Uncertainty with Excel

Microsoft Excel 2010

The R Book

Mastering Excel 2003 Programming with VBA

Mastering Excel for Windows 95

Updated for Excel 2019 and based on the bestselling editions from previous versions, Microsoft Excel 2019 Programming by Example with VBA, XML and ASP is a practical, how-to book on Excel programming, suitable for readers already proficient with the Excel user interface (UI). If you are looking to automate Excel routine tasks, this book will progressively introduce you to programming concepts via numerous illustrated hands-on exercises. More advanced topics are demonstrated via custom projects. From recording and editing a macro and writing VBA code to working with XML documents and using Classic ASP pages to access and display data on the Web, this book takes you on a programming journey that will change the way you work with Excel. The book provides information on performing automatic operations on files, folders, and other Microsoft Office applications. It also covers proper use of event procedures, testing and debugging, and guides you through programming advanced Excel features such as PivotTables, PivotCharts, and the Ribbon interface. Features: Contains 28 chapters loaded with illustrated "Hands-On" exercises and projects that guide you through the VBA programming language. Each example tells you exactly where to enter code, how to test it, and then run it. Takes you from introductory topics—including recording and editing macros, using variables, and constants, writing subroutines/functions, conditional statements, and various methods of coding loops to repeat actions—to intermediate and advanced topics that include working with collections, class modules, arrays, file and database access, custom forms, error handling and debugging. Includes comprehensive coverage of native file handling in VBA, Windows Scripting Host (WSH), and low-level File Access. Demonstrates how to interact with Microsoft Access databases using both ADO and DAO Object Libraries to access and manipulate data. Includes chapters on programming charts, PivotTables, dialog boxes, custom forms, the Ribbon, Backstage View, context/shortcut menu customizations, as well as proper use of event procedures and callbacks. Provides a quick, "Hands-On" introduction to the data analysis and transformation processes using the Power Query feature and the "M" language formulas. Provides a practical coverage of using Web queries, HTML, XML, and VBScript in Classic ASP to retrieve and publish Excel data to the Web. ON THE COMPANION FILES (also available for download from the publisher by emailing proof of purchase to info@mercertraining.com) All source code and supplemental files for the "Hands-On" exercises and custom projects All images from the text (including 4-color screenshots) Complete classroom training manuals for Microsoft Excel 2019 for Lawyers, 479 pages and 224 individual topics. Includes practice exercises and keyboard shortcuts. You will learn how to effectively use legal templates, legal business functions (such as the Pv and Fv functions) and simple IOLTA management. In addition, you'll receive our complete Excel curriculum. Topics Covered: Getting Acquainted with Excel 1. About Excel 2. The Excel Environment 3. The Title Bar 4. The Ribbon 5. The "File" Tab and Backstage View 6. Scroll Bars 7. The Quick Access Toolbar 8. Touch Mode 9. The Formula Bar 10. The Workbook Window 11. The Status Bar 12. The Workbook View Buttons 13. The Zoom Slider 14. The Mini Toolbar 15. The Keyboard Shortcuts File Management 1. Creating New Workbooks 2. Saving Workbooks 3. Closing Workbooks 4. Opening Workbooks 5. Recovering Unsaved Workbooks 6. Opening a Workbook in a New Window 7. Arranging Open Workbook Windows 8. Freeze Panes 9. Split Panes 10. Hiding and Unhiding Workbook Windows 11. Comparing Open Workbooks 12. Switching Open Workbooks 13. Switching to Full Screen View 14. Working With Excel File Formats 15. AutoSave Online Workbooks Data Entry 1. Selecting Cells 2. Entering Text into Cells 3. Entering Numbers into Cells 4. AutoComplete 5. Pick from Drop-Down List 6. Flash Fill 7. Selecting Ranges 8. Ranged Data Entry 9. Using AutoFill Writing Formulas 1. Ranged Formula Syntax 2. Simple Formula Syntax 3. Writing Formulas 4. Using AutoSum 5. Inserting Functions 6. Editing a Range 7. Formula AutoCorrect 8. AutoCalculate 9. Function Compatibility Copying & Pasting Formulas 1. Relative References and Absolute References 2. Cutting, Copying, and Pasting Data 3. AutoFilling Cells 4. The Undo Button 5. The Redo Button Columns & Rows 1. Selecting Columns & Rows 2. Adjusting Column Width and Row Height 3. Hiding and Unhiding Columns and Rows 4. Inserting and Deleting Columns and Rows Formatting Worksheets 1. Formatting Cells 2. The Format Cells Dialog Box 3. Clearing All Formatting from Cells 4. Copying All Formatting from Cells to Another Area Worksheet Tools 1. Inserting and Deleting Worksheets 2. Protecting Multiple Worksheets 3. Navigating Worksheets 4. Renaming Worksheets 5. Coloring Worksheets Layout 1. Using Page Break Preview 2. Using the Page Layout View 3. Opening the Page Setup Dialog Box 4. Page Settings 5. Setting Margins 6. Creating Headers and Footers 7. Sheet Settings Printing Worksheets Helping Yourself 1. Using Excel Help 2. The Tell Me Bar 3. Smart Lookup Creating 3D Formulas 1. Creating 3D Formulas Using 3D Named Ranges 1. Naming Ranges 2. Creating Names from Headings 3. Moving to a Named Range 4. Using Named Ranges in Formulas 5. Naming Ranges Conditional Formatting and Cell Styles 1. Conditional Formatting 3. Clearing Conditional Formatting 4. Using Table and Cell Styles Paste Special 1. Using Paste Special 2. Pasting Links Sharing Worksheets 1. About Co-authoring and Sharing Worksheets 2. Co-authoring Worksheets 3. Adding Shared Workbook Buttons in Excel 4. Traditional Workbook Sharing 5. Highlighting Changes 6. Reviewing Changes 7. Using Comments and Notes 8. Compare and Merge Worksheets Auditing Worksheets 1. Auditing Worksheets 2. Tracing Precedent and Dependent Cells 3. Tracing Errors 4. Error Checking 5. Using the Watch Window 6. Cell Validation Outlining Worksheets 1. Using Outlines 2. Applying and Removing Outlines 3. Applying Subtotals Consolidating Worksheets 1. Consolidating Data Tables 1. Creating a Table 2. Adding an Editing Records 3. Inserting Records and Fields 4. Deleting Records and Fields Sorting Data 1. Sorting Data 2. Custom Sort Orders Filtering Data 1. Using AutoFilters 2. Using the Top 10 AutoFilter 3. Using a Custom AutoFilter 4. Creating Advanced Filters 5. Applying Multiple Criteria 6. Using Complex Criteria 7. Copying Filter Results to a New Location 8. Using Database Functions Using What-If Analysis 1. Using Data Tables 2. Using Scenario Manager 3. Using Goal Seek 4. Forecast Sheets Table-Related Functions 1. The Hlookup and Vlookup Functions 2. Using the IF, AND, OR Functions 3. The IFS Function Sparklines 1. Inserting and Deleting Sparklines 2. Modifying Sparklines Creating Charts in Excel 1. Creating Charts 2. Selecting Charts and Chart Elements 3. Adding Chart Elements 4. Moving and Resizing Charts 5. Changing the Chart Type 6. Changing the Data Range 7. Switching Chart and Row Data 8. Choosing a Chart Layout 9. Choosing a Chart Style 10. Changing Color Schemes 11. Printing Charts 12. Deleting Charts Formatting Charts in Excel 1. Formatting Chart Objects 2. Inserting Objects into a Chart 3. Formatting Axes 4. Formatting Axis Titles 5. Formatting a Chart Title 6. Formatting Data Labels 7. Formatting a Chart Legend 8. Formatting Error Bars 9. Formatting Gridlines 10. Formatting a Legend 11. Formatting Drop and High-Low Lines 12. Formatting Trendlines 13. Formatting Up/Down Bars 14. Formatting the Chart and Plot Areas 15. Naming Charts 16. Applying Shape Styles 17. Applying WordArt Styles 18. Saving Custom Chart Templates Data Models 1. Creating a Data Model from Existing Tables 2. Creating a Data Model from Excel Tables 3. Enabling Tables in a Data Model 5. Managing a Data Model PivotTables and PivotCharts 1. Creating Recommended PivotTables 2. Manually Creating a PivotTable 3. Creating a PivotChart 4. Manipulating a PivotTable or PivotChart 5. Changing Calculated Value Fields 6. Formatting PivotTables 7. Formatting PivotCharts 8. Setting PivotTable Options 9. Sorting and Filtering Using Field Headers PowerPivot 1. Starting PowerPivot 2. Managing the Data Model 3. Calculating Columns and Fields 4. Measuring KPIs 6. Creating and Managing Perspectives 7. PowerPivot PivotTables and PivotCharts 3D Maps 1. Enabling 3D Maps Tour 4. Managing Layers in a 3D Maps Tour 5. Editing a 3D Maps Tour 6. Managing Layers in a 3D Maps Tour 7. Filtering Layers 8. Setting Layer Options 9. Managing Scenes 8. Custom 3D Maps 9. Custom Regions 10. World Map Options 11. Inserting a 3D Map Tours 12. Previewing a Scene 13. Playing a 3D Maps Tour 14. Creating a Video of a 3D Maps Tour 15. 3D Maps Options Slicers and Timelines 1. Inserting and Deleting Slicers 2. Modifying Slicers 3. Inserting and Deleting Timelines 4. Modifying Timelines Security Features 1. Unlocking Cells 2. Worksheet Protection 3. Workbook Protection 4. Password Protecting Excel Files Making Macros 1. Recording Macros 2. Running and Deleting Recorded Macros 3. The Personal Macro Workbook Using Online Templates 1. Downloading Online Templates 2. Saving a Template 3. Creating New Workbooks from Saved Templates Legal Templates 1. Chapter Overview 2. Using the Law Firm Financial Analysis Worksheet 3. Using the Law Firm Project Tracker 4. Using the Law Firm Project Plan Legal Business Functions 1. The Pv Function 2. The Fv Function 3. The IRR and XIRR Functions Simple IOLTA Management 1. IOLTA Basics 2. Using Excel for Simple IOLTA Management 3. Using the Simple IOLTA Template

This most accurate Excel book available includes new chapters on issues such as charting, pivot tables and macros. More than 60 easy-to-find sidebar boxes offer insider tips on more advanced information on complex tasks and features

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

Mastering Excel 5 for the Mac

Excel Charts

Mastering VBA for Microsoft Office 2013

Mastering VBA for Microsoft Office 2016

A Guide to Financial Modelling Fundamentals

Excel 2003 Programming with XML and ASP

Microsoft Excel 2019 for Lawyers Training Manual Classroom in a Book

Introduces the functions and features of the Microsoft Excel spreadsheet program, shows how to use macros and templates, and discusses customization

Customize and ramp-up Office 365 applications The revised 2019 edition of Mastering VBA Microsoft Office 365 offers an accessible guide that shows how to extend the capabilities of Office 365 applications with VBA programming. Written in clear terms and understandable language, the book includes systematic tutorials and contains both intermediate and advanced content for experienced VB developers. Designed to be comprehensive, the book addresses not just one Office application, but the entire Office suite. To enhance understanding, the content is explored in real-world projects in Word, Excel, Outlook, and PowerPoint. Since the technical programming methods in the Office applications continue to evolve, the updated 2019 edition reviews the changes to the program. Code libraries, the API, and the object model for each Office program have been modified during the three years since the last version of this book. Various elements within VBA have been deprecated or replaced, and the surface UI changed as well. The updated 2019 edition covers topics such as: Recording macros and getting started with VBA - Learning how to work with VBA - Using loops and functions - Using message boxes, input boxes, and dialog boxes - Creating effective code - XML-based files, ActiveX, the developer tab, content controls, add-ins, embedded macros, and security Written for all levels of Microsoft Office 365 users, Mastering VBA Microsoft Office 365: 2019 Edition explains how to customize and automate the Office suite of applications.

Designed with the Excel guru in mind, this handbook introduces advanced and creative solutions, and hacks to the software's most challenging problems. Through a series of more than 50 techniques, tables, formulas, and charts, this guide details processes that may be used in any Excel application, across all disciplines. Creative approaches for building formulas within formulas, pivot tables, conditional formatting, and mastering array formulas are just some of the numerous challenges explained. Other higher level solutions discussed include using VBA macro code to override cell calculations, solve for sums from a text string, and trimming and cleaning all cells on a worksheet. This is the all-encompassing resource for advanced users of Excel wanting to learn more techniques to broaden and empower their use of Excel.

This new and unique book demonstrates that Excel and VBA can play an important role in the explanation and implementation of numerical methods across finance. Advanced Modelling in Finance provides a comprehensive look at equities, options on equities and options on bonds from the early 1950s to the late 1990s. The book adopts a step-by-step approach to understanding the more sophisticated aspects of Excel macros and VBA programming, showing how these programming techniques can be used to model and manipulate financial data, as applied to equities, bonds and options. The book is essential for financial practitioners who need to develop their financial modelling skill sets as there is an increase in the need to analyse and develop ever more complex 'what if' scenarios. Specifically applies Excel and VBA to the financial markets Packaged with a CD containing the software from the examples throughout the book Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Excel Outside the Box

Mastering Microsoft Exchange Server 2013

Windows 95, Word 7.0, Excel 7.0, Access 7.0, Powerpoint 7.0, Microsoft Office for Windows 95

A Complete Guide for Creating, Using and Automating Lists and Tables

Microsoft Excel 2019 Programming by Example with VBA, XML, and ASP

Using Excel for Business Analysis

Excel, the top number-crunching tool, now offers a vastly improved charting function to help you give those numbers dimension and relativity. John Walkenbach, a.k.a. Mr. Spreadsheet, clearly explains all these charting features and shows you how to choose the right chart for your needs. You'll learn to modify data within the chart, deal with missing data, format your chart, use trend lines, construct "impossible" charts, create charts from pivot tables, dress them up with graphics, and more. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. • New York Times bestseller • The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world "At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope. —Per Espen Stokes, Author, What We Think About When We Try Not To Think About Global Warming "There's been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom. —David Roberts, Vox "This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook." —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. Their range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth's warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

Comprehensive tools and methods to help you build, develop and apply financial models using Microsoft Excel, enabling you to get better, more accurate results, faster. The new edition of this bestselling title begins by explaining basic modelling techniques before moving through to more complex models. The book is divided into two parts: the first part outlines model designs and gives templates, key features and techniques. The second part of the book shows how to build corporate financial models in Excel. This new edition includes a reworking of the book in Excel 2010 (but with older material still included), inclusion of Apple Mac, addition of specific 2010 features and end of chapter exercises. If you are buying the ebook, companion files can be downloaded from the digital downloads section of <http://www.financial-models.com/>.

Designed to provide non-developers with a hands-on guide to both Excel VBA and XML, this book gives users a wide range of VBA coverage including how to write subroutines and functions from scratch, manipulate files and folders with VBA statements, manage date with arrays and collections, and much more. Includes CD.

Mastering Today's Software

Excel 2007 VBA Programming with XML and ASP

Excel 2007 Charts

The Definitive Guide to DAX

Mastering Excel 97

Mastering Risk Modelling

Business modeling and analysis techniques with Microsoft Excel 2013, and transform data into bottom-line results. Written by award-winning educator Wayne Winston, this hands-on, scenario-focused guide shows you how to use the latest Excel tools to integrate data from multiple tables—and how to effectively build a relational data source inside an Excel workbook. Solve real business problems with Excel—and sharpen your edge Summarize data with PivotTables and Descriptive Statistics Explore new trends in predictive and prescriptive analytics Use Excel Trend Curves, multiple regression, and exponential smoothing Master advanced Excel functions such as OFFSET and INDIRECT Delve into key financial, statistical, and time functions Make your charts more effective with the Power View tool Tame complex optimization problems with Excel Solver Run Monte Carlo simulations on stock prices and bidding models Apply important modeling tools such as the Inquire add-in

This book is suitable for readers already familiar with the Excel user interface and introduces programming concepts via numerous multi-step, practical exercises. More advanced topics are introduced via custom projects. Covers recording and editing a macro and writing VBA code through working with XML documents and using ASP to display data on the Web. Microsoft Excel 2013 Programming by Example with VBA, XML and ASP is a practical how-to book on Excel programming, suitable for readers already familiar with the Excel user interface. The book introduces programming concepts via numerous multi-step, illustrated, hands-on exercises. More advanced topics are introduced via custom projects. From recording and editing a macro and writing VBA code to working with XML documents and using classic ASP to access and display data on the Web, this book takes you on a programming journey that will change the way you work with Excel. Completely updated for Excel 2010, this book provides information on performing automatic operations on files, folders, and other Microsoft Office applications. It also covers proper use of event procedures, testing and debugging, and programming advanced Excel features such as PivotTables, PivotCharts, and SmartTags. The chapters are loaded with illustrated hands-on projects and exercises that tell you exactly where to enter code, how to test it, and then run it. Takes you from introductory topics—including recording and editing macros, using variables, and constants, writing subroutines/functions, conditional statements, and various methods of coding loops to repeat actions—to intermediate and advanced topics that include working with collections, class modules, arrays, file and database access, custom forms, error handling and debugging. Includes comprehensive coverage of native file handling in VBA, Windows Scripting Host (WSH), and low-level File Access. Demonstrates how to interact with Microsoft Access databases using both ADO and DAO Object Libraries to access and manipulate data. Includes chapters on programming charts, PivotTables, dialog boxes, custom forms, the Ribbon, Backstage View, context/shortcut menu customizations, as well as proper use of event procedures and callbacks. Provides a quick, "Hands-On" introduction to the data analysis and transformation processes using the Power Query feature and the "M" language formulas. Provides a practical coverage of using Web queries, HTML, XML, and VBScript in Classic ASP to retrieve and publish Excel data to the Web. ON THE COMPANION FILES (also available for download from the publisher by emailing proof of purchase to info@mercertraining.com) All source code and supplemental files for the "Hands-On" exercises and custom projects All images from the text (including 4-color screenshots)

"Today, no accomplished Excel programmer can afford to be without John's book. The value of Excel 2003 Power Programming with VBA is double most other books—simultaneously the premier reference and best learning tool for Excel VBA." —Loren Abdulzer, Author of Excel Best Practices for Business Everything you need to know about: • Creating stellar UserForms and custom dialog box alternatives • Working with VBA subprocedures and function procedures • Incorporating event-handling and interactions with other applications • Building user-friendly toolbars, menus, and help systems • Manipulating files and Visual Basic components • Understanding class modules • Managing compatibility issues • Mr. Spreadsheet himself. John Walkenbach begins this power user's guide with a conceptual overview, an analysis of Excel application development, and a complete introduction to VBA. Then, he shows you how to customize Excel UserForms, develop new utilities, use VBA with charts and pivot tables, create event-handling applications, and much more. If you're fairly new to Excel programming, here's the foundation you need. If you're already a VBA veteran, you can start mining a rich lode of programming ideas right away. CD-ROM Includes • Trial version of the author's award-winning Power Utility Pak • Over one hundred example Excel workbooks from the book System Requirements: PC running Windows 2000 SP3 or later, or Windows 9x (TM) or later. Microsoft Excel 2003. See the "What's on the CD" Appendix for details and complete system requirements.

Designed with Excel gurus in mind, this handbook outlines how to create formulas that can be used to solve everyday problems with a series of data values that standard Excel formulas cannot or would be too arduous to attempt. Beginning with an introduction to array formulas, this manual examines topics such as how they differ from ordinary formulas, the benefits and drawbacks of their use, functions that can and cannot handle array calculations, and array constants and functions. Among the practical applications surveyed include how to extract data from tables and unique lists, how to get results that match any criteria, and how to utilize various methods for unique counts. This book contains 529 screen shots.

The Most Comprehensive Plan Ever Proposed to Reverse Global Warming

Mastering Excel

A Practitioner's Guide to Applied Corporate Finance

PivotTables

Mastering Excel on the Macintosh

Mastering Microsoft VBA

An award-winning business professor and corporate consultant shares the best of his real-world experience in this practical, scenario-focused guide—fully updated for Excel 2010.

VBA is used for writing macros, automating Office applications, and creating custom applications in Word, Excel, PowerPoint, Outlook, and Access Easily accessible by novice programmers, VBA is also powerful enough for IT professionals who need to create specialized business applications, generating wide interest Completely revised for the new versions of the language and the Office suite, this book is the most up-to-date VBA guide on the market Includes what everyone, from power users to system administrators and professional developers, needs to know Covers all Office products in depth

Introduces the features of the Excel spreadsheet program, shows how to create, and edit worksheets and data bases, and discusses macros, tables, and graphs

As part of the Pocket Primer series, this book was designed for someone like you who needs to master Excel programming fundamentals without spending too much time. All you need is a short book to get you started. It will show you only the things you need to know to feel at home with VBA. What you learn in this book on Excel programming will also apply to other programming, for example, Access. The book is divided into nine chapters that progressively introduce you to programming Microsoft Excel 2016. Features: • Includes a companion disc with all of the hands-on files needed to complete the chapter projects and all the images from the text • Introduces you to programming Microsoft Excel 2016

101 Most Popular Excel Formulas

Excel Tables

Drawdown

Advanced Modelling in Finance using Excel and VBA

Excel 2003 Power Programming with VBA

Do the Impossible with Excel Formulas Thanks to Array Formula Magic

The bestselling guide to Exchange Server, fully updated for the new version Microsoft Exchange Server 2013 is touted as a solution for lowering the total cost of ownership, whether deployed on-premises or in the cloud. Like the earlier editions, this comprehensive guide covers every aspect of installing, configuring, and managing this multifaceted collaboration system. It offers Windows systems administrators and consultants a complete tutorial and reference ideal for anyone installing Exchange Server for the first time or those migrating from an earlier Exchange Server version. Microsoft Exchange Server 2013 is a messaging system that allows for access to e-mail, voicemail, and calendars from a variety of devices and any location, making it ideal for the enterprise. With more than 21,000 copies of earlier editions sold, this comprehensive guide offers systems administrators and consultants both a tutorial and a reference guide for installing and managing Exchange Server 2013. A team of Microsoft Certified Masters walks you step by step through planning and design, installation, administration and management, maintenance, and more Mastering Microsoft Exchange Server 2013 is the completereferece for planning, installing, and maintaining the mostpopular e-mail server product available.

A comprehensive guide to the language used to customize Microsoft Office Visual Basic for Applications (VBA) is the language used for writing macros, automating Office applications, and creating custom applications in Word, Excel, PowerPoint, Outlook, and Access. This complete guide shows both IT professionals and novice developers how to master VBA in order to customize the entire Office suite for specific business needs. Office 2010 is the leading productivity suite, and the VBA language enables customizations of all the Office programs; this complete guide gives both novice and experienced programmers the knowledge they need to make maximum use of VBA for Office Supported with real-world examples in Word, Excel, PowerPoint, Outlook, and Access, this book offers clear, systematic tutorials with both intermediate and advanced content Covers learning how to work with VBA; recording macros; using loops and functions; using message boxes, input boxes, and dialog boxes; creating effective code; XML-based files; ActiveX; the developer tab; content controls; add-ins; embedded macros; and security Mastering VBA for Office 2010 prepares developers to customize all Microsoft Office 2010 applications for the unique needs of their employers.

A unique, comprehensive guide to creating custom apps with VBA Automating computing tasks to increase productivity is a goal for businesses of all sizes. Visual Basic for Applications (VBA) is a version of Visual Basic designed to be easily understandable for novice programmers, but still powerful enough for IT professionals who need to create specialized business applications. With this invaluable book, you'll learn how to extend the capabilities of Office 2013 applications with VBA programming and use it for writing macros, automating Office applications, and creating

custom applications in Word, Excel, PowerPoint, Outlook, and Access. Covers the basics of VBA in clear, systematic tutorials and includes intermediate and advanced content for experienced VB developers. Explores recording macros and getting started with VBA; learning how to work with VBA; using loops and functions; using message boxes, input boxes, and dialog boxes; creating effective code; XML-based files, ActiveX, the developer tab, content controls, add-ins, embedded macros, and security. Anchors the content with solid, real-world projects in Word, Excel, Outlook, PowerPoint, and Access. Covering VBA for the entire suite of Office 2013 applications. Mastering VBA for Microsoft Office 2013 is mandatory reading.

"Have you discovered the power of PivotTables? The 'too complicated' excuse is gone - Excel 2010 makes creating and using PivotTables easier and faster than before. In this comprehensive 10-part program, master trainer Philip Wiest shows you what's new - and what tools can help you the most. From layout and organization to analyzing data and creating reports, this tutorial breaks down this amazing Excel feature and teaches you all you need to know. With the help of this video DVD, Microsoft Excel PivotTables will soon become your most valuable tool for sorting through and summarizing data." --Container.

Microsoft Excel 2019 Formulas and Functions

Unbelievable Excel Techniques from Excel MVP Bob Umlas

Mastering Excel Named Ranges, Offset and Dynamic Charts Createspace Independent Publishing Platform