

## Merge Worksheets Within Workbook Excel

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### *Advanced Excel Success* Microsoft Press

Written in a question-and-answer format, this lowest-level beginner book covers the extreme basics of using spreadsheets in Excel. Instead of delving into advanced topics that scare most Excel novices away, the guide starts at a much more basic level, quickly providing a passable knowledge of the program and allowing users to overcome their fears and frustrations. It answers hundreds of common questions, including Can I delete data from a spreadsheet without changing the formatting? How can I merge two cells, columns, or rows? How do I use text-wrapping? How do I create custom functions? and What is a Macro and how do I go about creating it? Intended for the roughly 40 percent Excel users who have never even entered a formula, this book will demystify the problems and confusion that prevent them from using the program to its potential.

### *Cool Excel Sh\*t* Apress

Power BI is a powerful self-service (and enterprise) business intelligence (BI) tool that was first made generally available by Microsoft in July 2015. Power BI is a complete BI package that covers the end to end BI process including data acquisition (get data), data modelling (prepare/model the data) and data visualisation (analyse the data). And there is a lot of good news about this tool including the fact that the skills needed to succeed with Power BI are fully transferable to Microsoft Excel. There are 3 learning areas required to master everything Power BI Desktop has to offer. 1. The M Language - used for data acquisition 2. The DAX Language - used to prepare and model data 3. Visualisation and analysis - used to present data in a compelling way Power BI is probably the first commercial grade software product that brings all of these areas into a single software package that is completely accessible to a business user (you don't need to be an IT pro). This book focuses on number 2 above, the DAX language (Data Analysis Expressions). Super Charge Power BI Desktop is the second book written by Matt Allington and is a sister book to his first book Learn to Write DAX (first released Dec 2015). Super Charge Power BI Desktop uses the same learning and practice exercise framework as used in Learn to Write DAX however the entire book is written using the Power BI Desktop user interface. Unfortunately simply reading a book is normally not enough for Excel users wanting to get the most out of Power BI Desktop and to learn the DAX language - most people will also need some practice. Super Charge Power BI Desktop is different to other books - it is written in such a way to clearly explain the concepts of Power BI data modelling while at the same time giving hands-on practice to deeply engage the reader to help the new knowledge and concepts stick. The book first presents the theory, then provides worked through sample exercises demonstrating each of the concepts, and finally it provides the reader with practice exercises and answers to maximize learning retention. Automate the Boring Stuff with Python, 2nd Edition Independently Published

Complete classroom training manual for Excel for Microsoft 365. 345 pages and 211 individual topics. Includes practice exercises and keyboard shortcuts. You will learn how to create spreadsheets and advanced formulas, format and manipulate spreadsheet layout, sharing and auditing workbooks, create charts, maps, macros, and much more. 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. 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 Mode 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 Creating 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. Selecting Multiple Worksheets 3. Navigating Worksheets 4. Renaming Worksheets 5. Coloring Worksheet Tabs 6. Copying or Moving Worksheets Setting Worksheet 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 Spreadsheets 1. Previewing and Printing Worksheets Helping Yourself 1. Using Excel Help 2. Microsoft Search in Excel 3. Smart Lookup Creating 3D Formulas 1. Creating 3D Formulas 2. 3D Formula Syntax 3. Creating 3D Range References Named Ranges 1. Naming Ranges 2. Creating Names from Headings 3. Moving to a Named Range 4. Using Named Ranges in Formulas 5. Naming 3D Ranges 6. Deleting Named Ranges Conditional Formatting and Cell Styles 1. Conditional Formatting 2. Finding Cells with Conditional Formatting 3. Clearing Conditional Formatting 4. Using Table and Cell Styles Paste Special 1. Using Paste Special 2. Pasting Links Sharing Workbooks 1. About Co-authoring and Sharing Workbooks 2. Co-authoring Workbooks 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 Workbooks 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, 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 Column 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 Data Table 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 External Relational Data 2. Creating a Data Model from Excel Tables 3. Enabling Legacy Data Connections 4. Relating 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. Calculated Columns and Fields 4. Measures 5. Creating KPIs 6. Creating and Managing Perspectives 7. PowerPivot PivotTables and PivotCharts 3D Maps 1. Enabling 3D Maps 2. Creating a New 3D Maps Tour 3. Editing a 3D Maps Tour 4. Managing Layers in a 3D Maps Tour 5. Filtering Layers 6. Setting Layer Options 7. Managing Scenes 8. Custom 3D Maps 9. Custom Regions 10. World Map Options 11. Inserting 3D Map Objects 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

### *Microsoft Excel 2016 Step by Step* RADACAD Systems Limited

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.

### 101 Ready To Use Microsoft Excel Macros "O'Reilly Media, Inc."

The world's most popular spreadsheet program is now more powerful than ever, but it's also more complex. That's where this Missing Manual comes in. With crystal-clear explanations and hands-on examples, Excel 2013: The Missing Manual shows you how to master Excel so you can easily track, analyze, and chart your data. You'll be using new features like PowerPivot and Flash Fill in no time. The important stuff you need to know: Go from novice to ace. Learn how to analyze your data, from writing your first formula to charting your results. Illustrate trends. Discover the clearest way to present your data using Excel's new Quick Analysis feature. Broaden your analysis. Use pivot tables, slicers, and timelines to examine your data from different perspectives. Import data. Pull data from a variety of sources, including website data feeds and corporate databases. Work from the Web. Launch and manage your workbooks on the road, using the new Excel Web App. Share your worksheets. Store Excel files on SkyDrive and collaborate with colleagues on Facebook, Twitter, and LinkedIn. Master the new data model. Use PowerPivot to work with millions of rows of data. Make calculations. Review financial data, use math and scientific formulas, and perform statistical analyses.

### MrExcel 2021 Microsoft Press

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 terminating bugs, working with range objects and controlling 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 Beginning VBA programmers rejoice! This easy-to-follow book makes it easier than ever to excel at Excel VBA! Excel 2010: The Missing Manual Tickling Keys, Inc.

Learn the Best Excel Tips & Tricks Ever: FORMULAS, MACROS, PIVOT TABLES, FORMATTING, DATA, MICROSOFT OFFICE 365 plus Many More! With this book, you'll learn to apply the must know Excel features and tricks to make your data analysis & reporting easier and will save time in the process. With this book you get the following: 101 Best Excel Tips & Tricks To Advance Your Excel Skills & Save You Hours New Excel Tips & Tricks for Microsoft Office 365 Easy to Read Step by Step Guide with Screenshots Downloadable Practice Excel Workbooks for each Tip & Trick You also get a FREE BONUS downloadable PDF version of this book! This book is a MUST-HAVE for Beginner to Intermediate Excel users who want to learn Microsoft Excel FAST & stand out from the crowd! Programming .NET Windows Applications "O'Reilly Media, Inc."

Any data analytics solution requires data population and preparation. With the rise of data analytics solutions these years, the need for this data preparation becomes even more essential. Power BI is a helpful data analytics tool that is used worldwide by many users. As a Power BI (or Microsoft BI) developer, it is essential to learn how to prepare the data in the right shape and format needed. You need to learn how to clean the data and build it in the structure that can be modeled easily and used high performant for visualization. Data preparation and transformation is the backend work. If you consider building a BI system as going to a restaurant and ordering food. The visualization is the food you see on the table nicely presented. The quality, the taste, and everything else comes from the hard work in the kitchen. The part that you don't see or the backend in the world of Power BI is Power Query. You may be already familiar with some other data preparation and data transformation technologies, such as T-SQL, SSIS, Azure Data Factory, Informatica, etc. Power Query is a data transformation engine capable of preparing the data in the format you need. The good news is that to learn Power Query; you don't need to know programming. Power Query is for citizen data engineers. However, this doesn't mean that Power Query is not capable of performing advanced transformation. Unfortunately, because Power Query and data preparation is the kitchen work of the BI system, many Power BI users skip the learning of it and become aware of it somewhere along their BI project. Once they get familiar with it, they realize there are tons of things they could have implemented easier, faster, and in a much more maintainable way using Power Query. In other words, they learn mastering Power Query is the key skill toward mastering Power BI.

We have been working with Power Query since the very early release of that in 2013, named Data Explorer, and wrote blog articles and published videos about it. The number of articles we published under this subject easily exceeds hundreds. Through those articles, some of the fundamentals and key learnings of Power Query are explained. We thought it is good to compile some of them in a book. A good analytics solution combines a good data model, good data preparation, and good analytics and calculations. Reza has written another book about the Basics of modeling in Power BI and a book on Power BI DAX Simplified. This book is covering the data preparation and transformations aspects of it. This book is for you if you are building a Power BI solution. Even if you are just visualizing the data, preparation and transformations are an essential part of analytics. You do need to have the cleaned and prepared data ready before visualizing it. This book is compiled into a series of two books, which will be followed by a third book later; Getting started with Power Query in Power BI and Excel (this book) Mastering Power Query in Power BI and Excel (already available to be purchased separately) Power Query dataflows (will be published later) Although this book is written for Power BI and all the examples are presented using the Power BI. However, the examples can be easily applied to Excel, Dataflows, and other tools and services using Power Query.

Excel for Microsoft 365 Training Tutorial Manual Classroom in a Book Microsoft Press

Any data analytics solution requires data population and preparation. With the rise of data analytics solutions these years, the need for this data preparation becomes even more essential. Power BI is a helpful data analytics tool that is used worldwide by many users. As a Power BI (or Microsoft BI) developer, it is essential to learn how to prepare the data in the right shape and format needed. You need to learn how to clean the data and build it in a structure that can be modeled easily and used high performant for visualization. Data preparation and transformation is the backend work. If you consider building a BI system as going to a restaurant and ordering food. The visualization is the food you see on the table nicely presented. The quality, the taste, and everything else come from the hard work in the kitchen. The part that you don't see or the backend in the world of Power BI is Power Query. You may already be familiar with other data preparation and transformation technologies, such as T-SQL, SSIS, Azure Data Factory, Informatica, etc. Power Query is a data transformation engine capable of preparing the data in the format you need. The good news is that to learn Power Query; you don't need to know programming. Power Query is for citizen data engineers. However, this doesn't mean that Power Query is not capable of performing advanced transformation. Power Query exists in many Microsoft tools and services such as Power BI, Excel, Dataflows, Power Automate, Azure Data Factory, etc. Through the years, this engine became more powerful. These days, we can say this is essential learning for anyone who wants to do data analysis with Microsoft technology to learn Power Query and master it. We have been working with Power Query since the very early release of that in 2013, named Data Explorer, and wrote blog articles and published videos about it. The number of articles we published under this subject easily exceeds hundreds. Through those articles, some of the fundamentals and key learnings of Power Query are explained. We thought it is good to compile some of them in a book series. A good analytics solution combines a good data model, good data preparation, and good analytics and calculations. Reza has written another book about the Basics of modeling in Power BI and a book on Power BI DAX Simplified. This book is covering the data preparation and transformations aspects of it. This book series is for you if you are building a Power BI solution. Even if you are just visualizing the data, preparation and transformations are an essential part of analytics. You do need to have the cleaned and prepared data ready before visualizing it. This book is compiled into a series of two books, which will be followed by a third book later; Getting started with Power Query in Power BI and Excel (already available to be purchased separately) Mastering Power Query in Power BI and Excel (This book) Power Query dataflows (will be published later) This book deeps dive into real-world challenges of data transformation. It starts with combining data sources and continues with aggregations and fuzzy operations. The book covers advanced usage of Power Query in scenarios such as error handling and exception reports, custom functions and parameters, advanced analytics, and some helpful table and list functions. The book continues with some performance tuning tips and it also explains the Power Query formula language (M) and the structure of it and how to use it in practical solutions. Although this book is written for Power BI and all the examples are presented using the Power BI. However, the examples can be easily applied to Excel, Dataflows, and other tools and services using Power Query.

Excel 2007 No Starch Press

Presents information on using the Pivot add-in for Excel 2010 to analyze business data, covering such topics as installation, using DAX functions and measures, importing data, and reporting to SharePoint.

101 Best Excel Tips & Tricks Createspace Independent Publishing Platform

From the acclaimed authors of "Programming ASP.NET" comes this comprehensive tutorial on writing Windows applications for Microsoft's .NET platform.

Excel 2002 For Dummies For Dummies

Explore advanced skills in Excel and gain an amazing array of tricks and tools to increase your productivity. This book discusses new techniques such as power functions, chart tricks, and many more to master Excel. Advanced Excel Success starts with a few useful data tools in Excel followed by advanced formulas that will help you increase productivity. Here, you will learn power functions that aggregate, return ranges, and much more. Further, you will look at custom formatting tricks along with advanced charting tricks. These include automatically changing the color of key metrics, dynamically sorting chart data, and building creative labels. Next, you will understand the role of Power Query which is one of the most important upgrades in Excel. Power Query is the Microsoft Data Connectivity and Data Preparation technology that enables business users to seamlessly access data stored in hundreds of data sources and reshape it to fit their needs, with an easy-to-use, engaging, and no-code user experience. Finally, you will learn Power Pivot which is a distinct feature in Excel that goes beyond spreadsheets. After reading this book, you will be well equipped to work on Excel with its advanced features. You will: Work with the most useful data tools Understand formulas and the ten power functions Use advanced chart and

formatting tricks and techniques for dynamic and effective visuals Work with power tools.

[Learn Excel 2016 for OS X](#) John Wiley & Sons

While Excel remains ubiquitous in the business world, recent Microsoft feedback forums are full of requests to include Python as an Excel scripting language. In fact, it's the top feature requested. What makes this combination so compelling? In this hands-on guide, Felix Zumstein--creator of xlwings, a popular open source package for automating Excel with Python--shows experienced Excel users how to integrate these two worlds efficiently. Excel has added quite a few new capabilities over the past couple of years, but its automation language, VBA, stopped evolving a long time ago. Many Excel power users have already adopted Python for daily automation tasks. This guide gets you started. Use Python without extensive programming knowledge Get started with modern tools, including Jupyter notebooks and Visual Studio code Use pandas to acquire, clean, and analyze data and replace typical Excel calculations Automate tedious tasks like consolidation of Excel workbooks and production of Excel reports Use xlwings to build interactive Excel tools that use Python as a calculation engine Connect Excel to databases and CSV files and fetch data from the internet using Python code Use Python as a single tool to replace VBA, Power Query, and Power Pivot

[Excel Hacks](#) RADACAD Systems Limited

Cool Excel Sh\*t is designed with the Excel guru in mind, introducing advanced, creative solutions and hacks for the software's most challenging problems. Through a series of more than 50 techniques, formulas, dynamic arrays, and VBA macros, this guide details processes that may be used in any application and across all disciplines. Includes a section on techniques using Dynamic Arrays in Excel.

[Advanced Excel Essentials](#) RADACAD Systems Limited

Learn the Most Popular Excel Formulas Ever: VLOOKUP, IF, SUMIF, INDEX/MATCH, COUNT, plus Many More! You'll learn to apply the Top Excel Formulas to make your data analysis easier.

Mastering Excel Made Easy Microsoft Press

Excel, the world's most popular spreadsheet program, has the muscle to analyze heaps of data. Beyond basic number-crunching, Excel 2010 has many impressive features that are hard to find, much less master -- especially from online help pages. This Missing Manual clearly explains how everything works with a unique and witty style to help you learn quickly. Navigate with ease. Master Excel's tabbed toolbar and its new backstage view Perform a variety of calculations. Write formulas for rounding numbers, calculating mortgage payments, and more Organize your data. Search, sort, and filter huge amounts of information Illustrate trends. Bring your data to life with charts and graphics -- including miniature charts called Sparklines Examine your data. Summarize information and find hidden patterns with pivot tables and slicers Share your spreadsheets. Use the Excel Web App to collaborate with colleagues online Rescue lost data. Restore old versions of data and find spreadsheets you forgot to save

[M Is for \(Data\) Monkey](#) "O'Reilly Media, Inc."

The quick way to learn Microsoft Excel! This is learning made easy. Get more done, more quickly, with Microsoft Excel. Jump in wherever you need answers—brisk lessons and detailed screenshots show you exactly what to do, step by step. Quickly set up workbooks, enter data, and format it for effective visual impact Perform calculations and find and correct errors Manage, filter, summarize, validate, reorder, and combine data Identify trends, illustrate processes and relationships, and dynamically analyze data Build sophisticated forecasts, key performance indicators (KPIs), and timelines Visualize data with customized charts, 3D maps, and other powerful tools Import, process, summarize, and analyze huge data sets with PowerPivot and Power Query Use powerful Excel Data Models for advanced business intelligence

[Super Charge Power BI](#) Baker Books

Get access to 101 Ready To Use Excel Macros that you can use straight away to your Excel workbooks & reports so you can SAVE HOURS each day! With this book you get the following cool features: Access 101 Ready To Use Macros with VBA Code which you can Copy & Paste to your Workbook straight away & SAVE HOURS Easy to Read Step by Step Guide with Screenshots Downloadable Practice Workbooks with VBA Code included You get the following Macros: Chart, Formulas, Highlighting, Pivot Table, Printing, Workbook, Worksheet, PDF, Email & Advanced Macros! You also get a FREE BONUS downloadable PDF version of this book! Exclusive to Hardcover: You also get a FREE BONUS 20+ Hour Excel Course with 77 video tutorials! This book is a MUST-HAVE for Beginner to Intermediate Excel users who want to learn Excel Macros FAST & Stand Out From The Crowd!

[Excel VBA Programming For Dummies](#) "O'Reilly Media, Inc."

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 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

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Excel. However you use it, Excel Hacks will help you increase productivity and give you hours of "hacking" enjoyment along the way.

Learn Excel 2011 for Mac "O'Reilly Media, Inc."

This is the first edition of a textbook written for a community college introductory course in spreadsheets utilizing Microsoft Excel; second edition available: <https://openoregon.pressbooks.pub/beginningexcel19/>. While the figures shown utilize Excel 2016, the textbook was written to be applicable to other versions of Excel as well. The book introduces new users to the basics of spreadsheets and is appropriate for students in any major who have not used Excel before.