

Advanced Excel Pivot Tables

Advanced Excel Pivot Tables Advanced Excel Pivot Tables Unlocking the Power of Data Analysis Pivot Tables Excel Data Analysis Advanced Techniques Power Pivot Slicers Timelines Calculated Fields Data Visualization This comprehensive guide delves into the advanced functionalities of Excel Pivot Tables empowering you to unlock the full potential of this powerful data analysis tool Beyond basic aggregation you'll learn how to leverage advanced techniques like Power Pivot Slicers Timelines Calculated Fields and advanced formatting to gain deeper insights from your data and create impactful presentations Excel Pivot Tables are a cornerstone of data analysis allowing users to quickly summarize and analyze large datasets However their capabilities extend far beyond basic aggregation This guide will take you on a journey beyond the basics showcasing the advanced features that transform Pivot Tables from a simple tool to a dynamic and powerful instrument for data exploration and visualization Unveiling the Power of Advanced Pivot Tables 1 Power Pivot Beyond the Spreadsheet Excel's Power Pivot add-in opens up a whole new dimension of data analysis by allowing you to Connect to External Data Import data from various sources like SQL databases Access tables and online data feeds Create Powerful Relationships Establish connections between different data tables allowing you to perform complex calculations and analysis Build Multidimensional Data Models Create multidimensional data models that encompass various aspects of your data allowing for multifaceted analysis Leverage Data Analysis Expressions DAX Use DAX to create complex calculations filters and measures that go beyond basic aggregations 2 Slicers Interactive Data Exploration Slicers are visual filters that allow users to interactively drill down into specific segments of data within your Pivot Table They offer a dynamic way to 2 Quickly Filter Data Select specific values from a category to focus on specific subsets of your data Explore Data Trends Change slicer selections to see how different segments of data contribute to overall trends Create Interactive Dashboards Combine slicers with Pivot Charts to create interactive dashboards for data exploration and presentations 3 Timelines Visualizing Trends Over Time Timelines often used in conjunction with Pivot Tables provide a visual representation of data trends over time They allow you to Analyze Trends Identify seasonal patterns growth trends and anomalies in your data Compare Periods Quickly compare data from different time periods to understand changes and deviations Drill Down to Specific Dates Click on specific dates or periods to see detailed information within the selected timeframe 4 Calculated Fields Building Custom Measures Calculated fields allow you to create custom measures and calculations within your Pivot Table enabling you to Go Beyond Basic Aggregations Calculate ratios percentages and other complex metrics that are not readily available in the standard Pivot Table calculations Tailor

Metrics to Your Needs Define custom calculations that align with your specific analysis goals Automate Calculations Avoid manual calculations and ensure consistency in your data analysis 5 Advanced Formatting Enhancing Visual Appeal and Clarity Pivot Tables dont have to be visually boring You can leverage advanced formatting options to Use Conditional Formatting Apply colorcoding or other formatting rules to highlight important trends and outliers Customize Table Styles Apply predefined styles or create custom styles to give your Pivot Table a professional look Add Sparklines Embed small charts within your Pivot Table cells to visualize trends and patterns directly within the data 3 Beyond the Basics Leveraging Pivot Tables for Business Insights Advanced Pivot Table features can be applied to a wide range of scenarios in various industries enabling you to Analyze Sales Performance Track sales trends by product region salesperson and time period to identify opportunities for improvement Optimize Marketing Campaigns Analyze campaign effectiveness by measuring metrics like clickthrough rates conversion rates and ROI Manage Inventory and Logistics Track inventory levels forecast demand and optimize supply chains based on historical data and projections Analyze Customer Behavior Identify customer segments track purchase patterns and personalize marketing efforts Forecast Financial Performance Predict future revenues costs and profits based on historical trends and projections Conclusion Mastering advanced Pivot Table techniques is not just about technical proficiency its about unlocking the power of data analysis to make informed decisions optimize processes and gain a competitive advantage As you continue to explore the capabilities of Excel Pivot Tables youll find that they become more than just a data summarization tool they become a strategic asset in your pursuit of insightful datadriven decisionmaking FAQs 1 What are the prerequisites for using advanced Pivot Table features Advanced Pivot Table features like Power Pivot and DAX require a basic understanding of Pivot Tables data relationships and formulabased calculations However Excel offers extensive resources and online tutorials to guide you through the learning process 2 Can I use advanced Pivot Tables with large datasets Yes advanced Pivot Tables are designed to handle large datasets efficiently Power Pivot in particular is optimized for analyzing millions of rows of data 3 How can I visualize data from a Power Pivot data model You can create Pivot Charts Slicers and timelines directly from your Power Pivot data model to visualize your data Additionally you can connect external data sources to your Power Pivot model allowing you to analyze and visualize data from various sources 4 Are there any limitations to the advanced Pivot Table features 4 While advanced Pivot Table features provide a powerful set of data analysis tools there might be some limitations depending on the complexity of your data and the specific features youre using Its always recommended to experiment with different features to find what works best for your specific needs 5 What are some resources for learning more about advanced Pivot Tables There are numerous resources available online and offline to learn about advanced Pivot Tables including Microsoft Excel Help The official Microsoft Excel Help documentation provides comprehensive guidance on Pivot Tables and advanced features Online Tutorials Sites like YouTube Udemy and LinkedIn Learning offer a wide range of video tutorials and courses on advanced Pivot Table techniques Books Many books dedicated to Excel Pivot Tables cover advanced concepts and practical applications Excel

Communities Online communities and forums dedicated to Excel provide a platform for sharing knowledge and asking questions related to advanced Pivot Tables

Excel Pivot Tables And Charts Excel 2016 for Mac Pivot Tables Excel 2010 Pivot Tables Excel Pivot Tables Excel Pivot Tables Recipe Book Excel 2007 PivotTables Recipes 15 Most Powerful Features Of Pivot Tables Excel Pivot Tables & Charts - A Step By Step Visual Guide Excel Pivot Tables Excel: Pivot Tables and Charts Excel Pivot Tables Excel 2007 PivotTables and PivotCharts Excel 365 - Pivot Tables and Charts Excel Pivot Tables & Introduction to Dashboards the Step-by-step Guide Excel Pivot Tables Pivot Tables Excel Pivot Tables and Pivot Charts Mastering Excel Pivot Table Data Crunching Microsoft Excel Pivot Table Data Crunching (Office 2021 and Microsoft 365) Peter G. Aitken Tim Hill Tim Hill Mg Martin Debra Dalgleish Debra Dalgleish Andrei Besedin A. J. Wright Joshua Ross John Hales William B Skates Paul McFedries Curtis Frye C. J. Benton Dan N. M.L. Humphrey Paul McFedries Mark Moore Michael Alexander Bill Jelen Excel Pivot Tables And Charts Excel 2016 for Mac Pivot Tables Excel 2010 Pivot Tables Excel Pivot Tables Excel Pivot Tables Recipe Book Excel 2007 PivotTables Recipes 15 Most Powerful Features Of Pivot Tables Excel Pivot Tables & Charts - A Step By Step Visual Guide Excel Pivot Tables Excel: Pivot Tables and Charts Excel Pivot Tables Excel 2007 PivotTables and PivotCharts Excel 365 - Pivot Tables and Charts Excel Pivot Tables & Introduction to Dashboards the Step-by-step Guide Excel Pivot Tables Pivot Tables Excel Pivot Tables and Pivot Charts Mastering Excel Pivot Table Data Crunching Microsoft Excel Pivot Table Data Crunching (Office 2021 and Microsoft 365) *Peter G. Aitken Tim Hill Tim Hill Mg Martin Debra Dalgleish Debra Dalgleish Andrei Besedin A. J. Wright Joshua Ross John Hales William B Skates Paul McFedries Curtis Frye C. J. Benton Dan N. M.L. Humphrey Paul McFedries Mark Moore Michael Alexander Bill Jelen*

excel is by far the most widely used spreadsheet program with an installed base of hundreds of millions pivottables and the related pivot charts are a powerful tool within excel for analyzing summarizing and organizing data to reveal meanings that would not otherwise be visible the use of these tools is not simple or intuitive however and the vast majority of excel users have never tapped their power this book addresses this need by providing complete coverage of excel pivottables and pivot charts starting with the simplest and most basic uses and working up to complex and sophisticated scenarios the book combines both the reference and tutorial approaches understanding pivottables and charts understanding data sources for pivottables using pivottable tools and formatting working with pivottable components more about pivottable components understanding and using pivotcharts using pivottables with multidimensional data getting hard data from a pivottable pivottable alternatives programming pivottables with vba

the jargon associated with microsoft excel s pivot tables n dimensional cross tabulations makes them look complex but they re really no

more than an easy way to build concise flexible summaries of long lists of raw values if you're working with hundreds or thousands of rows then pivot tables are the best way to look at the same information in different ways summarize data on the fly and spot trends and relationships this handy guide teaches you how to use excel's most powerful feature to crunch large amounts of data without having to write new formulas copy and paste cells or reorganize rows and columns you can download the sample workbook to follow along with the author's examples create pivot tables from worksheet databases rearrange pivot tables by dragging swapping and nesting fields customize pivot tables with styles layouts totals and subtotals combine numbers dates times or text values into custom groups calculate common statistics or create custom formulas filter data that you don't want to see create frequency tabulations quickly control references to pivot table cells plenty of tips tricks and timesavers fully cross referenced linked and searchable contents 1 pivot table basics 2 nesting fields 3 grouping items 4 calculations and custom formulas 5 filtering data 6 tricks with pivot tables

the jargon associated with microsoft excel's pivot tables n dimensional cross tabulations makes them look complex but they're really no more than an easy way to build concise flexible summaries of long lists of raw values if you're working with hundreds or thousands of rows then pivot tables are the best way to look at the same information in different ways summarize data on the fly and spot trends and relationships this handy guide teaches you how to use excel's most powerful feature to crunch large amounts of data without having to write new formulas copy and paste cells or reorganize rows and columns you can download the sample workbook to follow along with the author's examples create pivot tables from spreadsheet or database tables rearrange pivot tables by dragging swapping and nesting fields customize pivot tables with styles layouts totals and subtotals combine numbers dates times or text values into custom groups calculate common statistics or create custom formulas filter data that you don't want to see create and customize pivot charts unlink a pivot table from its source data control references to pivot table cells plenty of tips tricks and workarounds fully cross referenced and indexed contents 1 pivot table basics 2 nesting fields 3 grouping items 4 calculations and custom formulas 5 filtering data 6 charting pivot tables 7 tricks with pivot tables about the author tim hill is a data miner based in las vegas nevada when he's not crunching numbers in sas excel r or sql tim plays poker hikes canyons and avoids malls

most organizations and businesses use excel to perform data analysis these organizations also use it for modeling there are numerous features and add ins that excel offers which make it easier to perform data analysis and modeling a pivot table is one such feature provided by excel you can analyze a million rows of data within a few clicks show the required results create a pivot chart or report drag the necessary fields around and highlight the necessary information it is imperative that people who use excel are well versed with using pivots if you are looking to learn more about what a pivot table is and how you can use it for data analysis you have come to the right

place over the course of the book you will learn more about what a pivot table insert a pivot table drag fields in a pivot sort data in a pivot working with tables focus on auditing the data refreshing the pivot accessing the data source data fields and many more if you have been looking forward to learning excel pivot tables grab a copy of this book today to help you begin your journey what are you waiting for

excel pivot tables recipe book a problem solution approach is for anyone who uses excel frequently this book follows a problem solution format that covers the entire breadth of situations you might encounter when working with pivottables from planning and creating to formatting and extracting data to maximizing performance and troubleshooting the author presents tips and techniques in this collection of recipes that cannot be found in excel s help section and she carefully explains the most confusing features of pivottables all chapters have been organized into a collection of recipes that take you step by step from the problem you are experiencing to the solution you are aiming for there s no fuss to this book only clear and precise information to help you assess your situation whether common or unique and solve your problem the book includes real world examples of complex pivottables as well as numerous pivottable programming examples

debra dalglish microsoft office excel most valuable professional since 2001 and an expert and trainer in excel brings together a one stop resource for anyone curious about representing analyzing and using their data with pivottables and pivotcharts you ll find this book inimitable when facing any new or difficult problem in pivottables covering the entire breadth of situations you could ever encounter from planning and creating to formatting and extracting data to maximizing performance and troubleshooting the author presents tips and techniques in this collection of recipes that can t be found in excel s help section while carefully explaining the most confusing features of pivottables to help you realize their powerful potential the chapters in this book have been organized into a collection of recipes to take you step by step from the problem you are experiencing to the solution you are aiming for without fuss you ll find clear and precise information to help you assess your situation whether common or unique and solve your problem working examples of complex pivottables and numerous pivottable programming examples will help you solve problems quickly without the need to digest heavy content

dealing with a large detailed data set can most of the time get on your nerves the worst part of it is that you waste some of your precious time all in the name of analyzing a huge set of data it can also tell on the way you have time for your family and friends do you know there is a solution to this annoying issue the excel pivot table is the key it is one of the most powerful features of excel that gives you the opportunity to extract the significance from a huge set of data no other excel tool can offer you the analytical power and flexibility of a pivot table pivot tables in excel are powerful and fun the basic benefits of this arguably powerful tool are they are time saving the tool is

highly versatile and can be used in any business setting pivot tables are flexible extremely accurate and fast with a pivot table you can count almost anything for you to use the tool you need to learn how they work no doubt for you to learn how they work you need to know the most powerful features of pivot tables how do you even know this the good news is our incredible short book on the 15 most powerful features of pivot tables is a guaranteed way there is nothing as exciting as purchasing this top winning short book investing in our product means investing in the benefit it offers some of the benefits are it provides 15 most powerful features of pivot tables that are clearly discussed you can understand the information provided with ease it serves a perfect reference guide due to the great navigation index it offers the product offers excellent pictures that are self explanatory all sentences are precise and short so it won't take ages for you to read and understand our book however we know that our short book might not contain the highest level of information our ultimate goal is to provide you solution to your problems by revealing to you the most powerful pivot tool features the 15 most powerful features of pivot tables offered by our amazing short book can save you more time than you can imagine also with the features of pivot tables mistakes are not an option you can save about 1000 just by making this purchase the more you procrastinate on buying this success proven short book the more you are vulnerable to making mistakes when dealing with huge excel data to avoid making mistakes with your data obtain your copy of the book with just a single click click the buy button at the upper right side of the page you would be doing yourself a favor why wait when you have the answers to your questions right at your finger tips purchase your copy now

this book is for every excel user it is widely agreed that close to 60 percent of excel users leave 80 percent of excel untouched that is most users do not tap into the full potential of excel's built in utilities of these utilities the most prolific by far are the pivot table and pivot charts despite the fact that pivot tables and charts have been a cornerstone of excel for more than 16 years they remain one of the most underutilized tools in the entire microsoft office suite having discovered this book you are savvy enough to have heard of pivot tables and charts or even have used them on occasion you have a sense that pivot tables and charts have some power that you are not using and you want to learn how to leverage that power to increase your productivity quickly with only this book you will be able to create basic pivot tables and charts increase your productivity and produce reports in minutes instead of hours within the first 3 chapters you will be able to output complex pivot reports with drill down capabilities accompanying charts by the end of the book you will be able to build a dynamic pivot table reporting system

pivot tables appear very complex to many excel users and rightly so considering the very powerful results they can generate but that is as far removed from the truth as the day is from the night when you understand how pivot tables work you'll wonder why you haven't given them more of a chance then there are those who have tried to learn how to use pivot tables by using the help file in excel yet they failed

to grasp them others have invested time and money to get instruction manuals or tutorials that attempt to explain this powerful excel tool but because of the somewhat complex style of presentation of such manuals it becomes difficult to comprehend and further discourages those who are willing to learn even some of the tutorials that are relatively easy to read do not contain real life applications of pivot table functions it s a bit like learning abstract things that don t really have any meaningful impact on your life in this guidebook i have presented all the steps you will need to understand and use excel s pivot tables i have taken the time to build this comprehensive guide from scratch to finish with step by step instructions including screenshots to help you conceptualize what is being taught in this guide i have left no stone unturned in order to give you the very best explanation with regards to pivot tables if you follow the easy to implement steps in this guidebook it is my promise to you that your excel work output will drastically increase thereby saving you time and unnecessary hassle by the time you really get the hang of using pivot tables you will see how the information you generate using them will greatly impact positively on decision making and saving time both for you and for your organization if you use excel for a company aside from giving you clear and easy steps to perform each task i have also included likely scenarios where you may find a use for the pivot table functions explained in this book many times users who attempt to use pivot tables and other complex tools tend to get frustrated when they have to follow a method that does not give them room for customization i have been there so i understand exactly how it feels that is why in this guidebook you do not only get steps on the how to of pivot tables i also give you tips and workarounds that will save you a lot of headaches and frustration grab this book today and enhance your knowledge pertaining to excel pivot tables

among the many data analyzing features to be found in microsoft s excel software pivottables and pivotcharts are two of the most useful find out how they can work for you with our jam packed 3 panel guide which features step by step instructions and full color screen shots for easy reference

do you want to become an expert at pivot tables you have come to the right place in this book you will learn the fundamentals of excel pivot tables the difference between slicers and timelines what are filters what are excel dashboards how to use pivot charts and more do you struggle with pivot tables and want to learn more about how they work if so this is the book you ve been looking for wether it be learning how to use slicers and timelines or simply creating a dashboard the goal of this book is to provide you with an illustrated step by step guide that will help you learn more about excel pivot tables and the tech stuff that comes with it each of the chapters has examples to make the process of creating your own pivot tables as simple as possible this book is not only to be used by beginners but also intermediates as a referencing tool when needed become an expert in 9 chapters chapter 1 what are pivot tables chapter 2 fundamentals of pivot tables what can you do with them chapter 3 creating your first pivot table chapter 4 filters chapter 5 slicers and timelines chapter

6 pivot charts chapter 7 calculated fields chapter 8 dashboards chapter 9 older forms of excel want to learn more scroll to the top of the page and click the buy button

welcome to the only guidebook series that takes a visual approach to professional level computer topics open the book and you ll discover step by step screen shots that demonstrate over 130 key techniques for working with pivottables and pivotcharts including building pivottables from excel ranges customizing pivottable field lists converting pivottables to regular data grouping numeric text or date time values developing various summary calculations turning a pivottable into a pivotchart displaying data tables with a pivotchart creating an olap cube data source exporting access r pivottable r forms to excel using microsoft query with pivottables extra apply it apply it and extra sidebars highlight useful tips high resolution screen shots demonstrate each task succinct explanations walk you through step by step two page lessons break big topics into bite sized modules

quick and easy 6 page laminated guide focuses on creating and using pivot tables efficiently and effectively in excel whether you are a beginner or experienced user pivot tables offer flexibility while doubling down on excel s power curtis frye author of multiple books on excel creator of many linkedin learning videos and an experienced corporate trainer uses his experience and knowledge to cover the most relevant use of pivot tables at different levels of complexity as a corporate trainer seeing what beginners need to start using pivot tables and what those with some pivot table skills can do to harness more power brings value to this targeted reference at an unbeatable price look for excel 365 and excel 365 tips and tricks quickstudy guides to have a solid power user reference set introducing pivottables glossary creating pivoting pivottables arrange data for use in a pivottable create a pivottable from an excel table data list or from external data create a recommended pivottable refresh pivottable data update cell references that provide data to a pivottable pivot a pivottable defer pivottable updates managing pivottables show or hide the field list expand contract buttons field headers select an entire pivottable move it copy a configuration delete a pivottable summarizing pivottable data show or hide subtotals grand totals change the data field summary operation change how pivottable data values are displayed summarize more than one data field create edit delete a calculated field use pivottable data in a formula display data source rows create an excel table from a pivottable sorting filtering pivottable data sort a column of pivottable data into ascending or descending order custom lists filter a pivottable field by selection rule using a search filter slicers filter a pivottable using report filter fields create individual pivottables using report filter values clear a pivottable filter using the field list pane clear a filter using the row or column labels clear all filters defining sets of values define a set based on row items on column items display a set in the rows or columns area edit a set delete a set formatting pivottables apply a pivottable style apply a pivottable style remove existing formatting apply or remove headers banding create a pivottable style apply a custom pivottable style change the

data field number format change the pivottable layout control whether pivottable labels are repeated at the top of each printed page determine how to handle blank rows creating manipulating pivotcharts create a new pivotchart from an existing pivottable pivot a pivotchart filter a pivotchart by selection by rule apply a style to a pivotchart change a pivotchart's layout chart type add a trendline to a pivotchart move a pivotchart to another worksheet to a chart sheet apply a quick layout to a pivotchart add or remove a pivotchart element apply a pivotchart style change the color scheme format a pivotchart data series format one value in a pivotchart data series add an annotation to a pivotchart format a pivotchart annotation printing pivottables print a pivottable print headers at the top of each printed page print each item on its own page print a pivotchart enabling adding tables to the data model create a relationship between two tables create a pivottable using the data model work with a pivottable created using the data model edit a table relationship deactivate activate delete a relationship filtering pivottables using timelines create a timeline filter a pivottable using a timeline format a timeline clear a timeline filter remove a timeline

learn how to create pivot tables quickly and easily with this step by step guide updated for microsoft r excel r 2016 this book provides easy to follow step by step examples with screenshots demonstrating how to create pivot tables and basic dashboards in just a few short hours you ll learn how to organize and summarize data format filter pivot table results create pivot charts display averages percentages group data into predefined ranges use slicers rank results apply calculated fields create pivot table reports from imported files and more in addition to the above you will also learn how to create format and update a basic dashboard using pivot table data including how to incorporate charts and performance symbols into your reporting a great resource for business analysts data analysts financial analysts administrative and support staff imagine the time you ll save by not having to search the internet or help files to learn the most practical ways of using one of microsoft r excel s r best features

this book is a guide for excel users business people and individuals on how to create and use excel pivottables the author explains to you what pivottables are and how they can be used you will also know where pivottables can be used and how they can benefit your business the various steps involved in creation of a pivottable have been discussed first pivottables can easily be created via the excel interface one only has to load the data to be used in this and do a number of clicks they will then have the pivottable created this has been discussed a pivottable can also be created via an excel macro the author guides you on how to create a pivottable via excel macros in a step by step manner with pivottables you can add a slicer that will help you filter your data via the criteria that you need to use you are guided on how to add these to your excel pivottable timelines are a good way of filtering your data via time you will know how to work with these in excel pivottables you will also know how to use data from different fields to create pivottables here is a preview of what you

ll learn what are pivottables using vba macros using slicers adding a timeline analyzing external data changing source data creating a pivottable from multiple tables arranging the fields refreshing pivottable data deleting a pivottable

pivot tables are one of the most powerful tools in excel they allow you to easily take a large amount of data and summarize or analyze that data in mere moments if you don t know how to use pivot tables yet you need to learn them and this guide will walk you through them step by step in an easy clear straight forward manner the easy excel essentials series of titles are meant to cover one specific topic of interest to users who know the basics of how to navigate excel but want to increase their knowledge in that one particular area if you want to increase your excel knowledge in a more general way see the excel essentials series which consists of excel for beginners intermediate excel and 50 useful excel functions in that series pivot tables are covered in intermediate excel

welcome to the only guidebook series that takes a visual approach to professional level computer topics open the book and you ll discover step by step screen shots that demonstrate over 100 key techniques for creating pivottables and pivotcharts including building a basic pivottable report pivoting fields to different areas filtering pivottable data organizing pivottable data into groups formatting a pivottable changing the summary calculation creating custom calculations publishing a pivottable to the creating a pivotchart from a pivottable building a pivottable from external data i was stuck on an excel problem for two days finally i opened one of your books and there was a macro to accomplish exactly what i needed you made me look good to the boss rob l meerscheidt the woodlands tx high resolution screen shots demonstrate each task succinct explanations walk you through step by step two page lessons break big topics into bite sized modules apply it and extra sidebars highlight useful tips

in this lesson we cover one of the most requested topics in excel pivot tables what are pivot tables how do they work we walk you through all the steps to create a pivot table how to work with pivot charts using excel tables effectively with pivot tables how to create calculations in pivot tables and more as always we work through all the steps in plain english our lessons are geared towards the average excel user that just wants to improve their skill set without having to suffer through hours of technical confusing instruction included in the book is a link to download a free workbook so readers can follow along with the exercises at their own pace

become a savvy microsoft excel user pivot tables are a great feature in excel that help you organize and analyze data but not many excel users know how to use pivot tables pivot table data crunching offers a comprehensive review of all the functionalities of pivot tables from author bill jelen otherwise known as mr excel from mrexcel com and michael alexander a microsoft certified application developer the

authors practical scenarios and real world advice demonstrate the benefits of pivot tables and how to avoid the common pitfalls of every day data crunching each solution presented in the book can be accomplished with resources available in the excel interface making pivot table data crunching a beneficial resource for all levels of excel users

use microsoft 365 excel and excel 2021 pivot tables and pivot charts to produce powerful dynamic reports in minutes take control of your data and your business even if you ve never created a pivot table before this book will help you leverage all their flexibility and analytical power including important recent improvements in microsoft 365 excel drawing on more than 30 years of cutting edge excel experience mvp bill jelen mrexcel shares practical recipes for solving real business problems expert insights for avoiding mistakes and advanced tips and tricks you ll find nowhere else by reading this book you will master easy powerful ways to create customize change and control pivot tables transform huge datasets into clear summary reports instantly highlight your most profitable customers products or regions use the data model and power query to quickly analyze disparate data sources create powerful crosstab reports with new dynamic arrays and power query build geographical pivot tables with 3d maps construct and share state of the art dynamic dashboards revamp analyses on the fly by dragging and dropping fields build dynamic self service reporting systems share your pivot tables with colleagues create data mashups using the full power pivot capabilities in modern excel versions generate pivot tables using either vba on the desktop or typescript in excel online save time and avoid formatting problems by adapting reports with getpivotdata unpivot source data so it s easier to work with use new analyze data artificial intelligence to create pivot tables

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