Excel 2013 Pivot Table Data Crunching

Excel 2013 Pivot Table Data CrunchingExcel 2013 Pivot Tables: Including the Data ModelExcel 2013 Pivot Tables: Including the Data Model (full Color)Excel 2013 Pivot TablesExcel 2013: Pivot TablesData Visualization & Presentation With Microsoft OfficeBusiness Intelligence in Microsoft SharePoint 2013Excel 2013: Pivot TablesExcel 2013 Pivot Tables and ChartsMicrosoft Office Excel 2013 Pivot TablesExcel 2013 Pivot Tables & ChartsStraight Road to Excel 2013/2016 Pivot TablesMicrosoft Office Excel 2010 Pivot TablesMicrosoft Excel 2013 Building Data Models with PowerPivotDatabases and Pivot Tables in a SpreadsheetDelivering Business Intelligence with Microsoft SQL Server 2016, Fourth EditionExcel Pivot Tables Laminated Tip CardExcel Pivot Tables And ChartsExcel 2013 In DepthMaster Competitive Analytics with Oracle Endeca Information Discovery Bill Jelen Maayan Poleg Maayan Poleg Tim Hill Valerie M. Sue Norm Warren BarCharts, Inc Fish Davis BarCharts, Inc Sam Akrasi I.F.S. Harrison Alberto Ferrari Brian Larson Bill Jelen Peter G.Aitken Bill Jelen Helen Sun

Excel 2013 Pivot Table Data Crunching Excel 2013 Pivot Tables: Including the Data Model Excel 2013 Pivot Tables: Including the Data Model (full Color) Excel 2013 Pivot Tables Excel 2013: Pivot Tables Data Visualization & Presentation With Microsoft Office Business Intelligence in Microsoft SharePoint 2013 Excel 2013: Pivot Tables Excel 2013 Pivot Tables and Charts Microsoft Office Excel 2013 Pivot Tables Excel 2013 Pivot Tables & Charts Straight Road to Excel 2013/2016 Pivot Tables Microsoft Office Excel 2010 Pivot Tables Microsoft Excel 2013 Building Data Models with PowerPivot Databases and Pivot Tables in a Spreadsheet Delivering Business Intelligence with Microsoft SQL Server 2016, Fourth Edition Excel Pivot Tables Laminated Tip Card Excel Pivot Tables And Charts Excel 2013 In Depth Master Competitive Analytics with Oracle Endeca Information Discovery Bill Jelen Maayan

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crunch any data from any source quickly and easily with excel 2013 pivot tables use excel 2013 pivot tables and pivot charts to produce powerful dynamic reports in minutes instead of hours understand exactly what s going on in your business take control and stay in control even if you ve never created a pivot table before this book will help you leverage all their amazing flexibility and analytical power in just the first seven chapters you learn how to generate complex pivot reports complete with drill down capabilities and accompanying charts then you go even further discovering how to build a comprehensive dynamic pivot table reporting system for any business task or function learning advanced pivot table and pivot chart techniques for excel 2013 or the newest office 365 has never been easier you II find simple step by step instructions real world case studies even complete easy recipes for solving your most common business analysis problems create customize and change your pivot tables and pivot charts transform gigantic data sets into crystal clear summary reports summarize and analyze data even faster with new excel 2013 recommended pivot tables instantly highlight your most and least profitable customers products or regions quickly filter pivot tables using slicers use dynamic dashboards using power view to see exactly where your business stands right now revamp analyses on the fly by simply dragging and dropping fields build dynamic self service reporting systems your entire team can use use powerpivot or the data model to create pivot tables from multiple data sources and worksheets work with and analyze olap data and much more about mrexcel library every book in the mrexcel library pinpoints a specific set of crucial excel tasks and presents focused skills and examples for performing them rapidly and effectively selected by bill jelen microsoft excel mvp and mastermind behind the leading excel solutions website mrexcel com these books will dramatically increase your productivity saving you 50 hours a year or more present proven creative strategies for solving real world problems show you how to get great results no matter how much data you have help you avoid critical mistakes that even experienced users make category spreadsheets covers microsoft office excel 2013

excel 2013 pivot tablesincluding the data model a pivot table is a simple yet powerful technique that enables excel s users to transform data overload into meaningful and organized knowledge with pivot tables you can see the data in dozens of different ways with a simple mouse drag perform fast calculations with no need for formulas focus on another part of the data each time and get a clear picture show more trends and patterns create dozens of reports and charts to analyze your datawhile reading the book and using the practice files you will know to create a pivot tableo select data from the current fileo selec data from another excel fileo change the data sourceo create a pivot table based on a dynamic data tableperform calculations o use sum average minimum maximum and counto show percentage of a column total row total and grand totalo display the running totalo group numeric and date datao use calculated field and calculated itemchange the report structureo switching columns and rowso adding columns or rowso adding a page break between itemsformat your pivot tableso add totals and subtotalso sorto filteryou will also know to add slicers and to manipulate then add a timelines and to manipulate it add charts to your pivot tables use the new and innovative feature the data model and of course you will learn some cool tips and tricks

excel 2013 pivot tablesincluding the data model a pivot table is a simple yet powerful technique that enables excel s users to transform data overload into meaningful and organized knowledge with pivot tables you can see the data in dozens of different ways with a simple mouse drag perform fast calculations with no need for formulas focus on another part of the data each time and get a clear picture show more trends and patterns create dozens of reports and charts to analyze your datawhile reading the book and using the practice files you will know to create a pivot tableo select data from the current fileo selec data from another excel fileo change the data sourceo create a pivot table based on a dynamic data tableperform calculations o use sum average minimum maximum and counto show

percentage of a column total row total and grand totalo display the running totalo group numeric and date datao use calculated field and calculated itemchange the report structureo switching columns and rowso adding columns or rowso adding a page break between itemsformat your pivot tableso add totals and subtotalso sorto filteryou will also know to add slicers and to manipulate then add a timelines and to manipulate it add charts to your pivot tables use the new and innovative feature the data model and of course you will learn some cool tips and tricks

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 hundreds of 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 and customize pivot charts unlink a pivot table from its source data 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 charting pivot tables 7 tricks with pivot tables

learn to summarize sort count and chart your data with pivottables in these excel tutorials

written for students professionals and social scientists with little or no knowledge of

data visualization principles this complete guide presents step by step instructions for clearly and effectively presenting data using ms office programs throughout the book the focus is on turning raw quantitative data into attractive well designed charts and tables that tell an accurate narrative about underlying information helpful illustrations expert tips for solving common issues and discussions on working efficiently are included to equip readers with the tools they need to engage their audience using a visual format

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join curt frye as he explains how to leverage pivottables to summarize sort count and chart your data in microsoft excel curt shows you how to navigate the complexity of pivottables while taking advantage of their power this course shows how to build pivottables from single or multiple data sources add calculated fields filter your results and format your layout to make it more readable plus learn how to enhance pivottable with macros dax expressions and the powerpivot add in for analyzing millions of rows of data

make powerful data analysis simple with our newest excel guide quickly select and move data fields between rows and columns reorder data fields summarize data filter data and display the results graphically in a pivotchart use your data to get results and get one step closer to being an excel power user

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the pivot table is without doubt the most powerful data processing tool ever introduced by microsoft into the excel product tool set rivaled only by its younger sibling power bi the ability of pivot tables to transform large quantities of data into a clear concise summary report is incredible the power of pivot tables as a data processing tool is only limited by user knowledge and imagination and unthinkably there are some excel users who know next to nothing about pivot tables this book is written by a microsoft office specialist expert mose and a mining engineer with extensive experience in excel the authors experience in various microsoft data management tools such as sql server ms access and the ms business intelligence

tools are brought to the fore in this book by the time you reach the middle of the book you should be able to increase your productivity with the skills you have learned every chapter of the book gives you the chance to practice what you have learned with step by step exercises at the end of the book you are given over two hundred excel exercises and step by step instructions to perform the exercises we guarantee that any serious reader who goes through the book and performs the exercises within the chapters of the book and those exercises compiled at the end would be well on the way to becoming an excel expert and a pivot table guru if you want to take your learning experience even further we have provided over sixty questions and answers at our website you can purchase and download these exercises and begin your learning experience at your own pace each exercise includes an extensive video explanation and a walk through solution as well as a chance to import your own data to work with

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systems with data modeling and data analysis expressions share your results effortlessly across your organization using microsoft sharepoint authors note on using microsoft excel 2016 this book s content was written against excel 2013 but it is useful and valid for users of excel 2016 too excel 2016 introduces several new dax functions and an improved editor for dax without changing any existing behavior in other words all of the concepts and examples explained in this book continue to work with excel 2016

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pivot tables are a highly useful feature in excel the leading desktop spreadsheet program once the user masters their many abilities of summarization a task made much less daunting with this special tip sheet that offers condensed must know information on how to work with pivot tables ideal for creating one page summary reports pivot tables can be used by spreadsheet creators to report on such key data items as the top five customers top 10 products annual revenue changes and many others the card is helpful to users of either excel 2010 or 2013 and includes

8

necessary lessons such as creating the first pivot table as well as advanced topics that include date rollups grouping calculated fields and basic troubleshooting

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

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