



Excel Pivot Table Champion: How to Easily Manage and Analyze Giant Databases with Microsoft Excel Pivot Tables

101 Best Excel Tips & Tricks

Pivot Table Data Crunching

Microsoft Excel 2016: Data Analysis with PivotTables

Advanced Excel for Productivity

Excel Hacks

*Pivot Tables are an interesting topic to discuss – since nearly every intermediate to advanced Excel user uses them but are unaware of dozens of useful inbuilt functionalities. When coupled with creation of Ranges and Tables, the concept of structured references introduces a completely fresh way of working with Excel files. The book also covers VBA, which helps automate tasks, small and large. The intent is to reduce redundancies, eliminate errors and make processes more efficient. The target reader for this book is everyone who has an intermediate knowledge of Excel and wants to take that a dozen notches higher! Happy reading!*

*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 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 scientist living in Boulder, Colorado. He holds degrees in mathematics and statistics from Stanford University and the University of Colorado. When he's not crunching numbers, Tim climbs rocks, hikes canyons, and avoids malls.*

*If you are a frequent Excel user, then you are probably familiar with pivot tables. They are used for figuring out quick insights from small amounts of data and can also be turned into easy-to-understand graphs. But even Excel has its limitations. When combining tables, manipulating large datasets over one million rows, or selecting data from multiple sources, Excel will struggle. It can be frustrating to have Excel quit unexpectedly or run extremely slowly or time out and need a forced shutdown! So, what happens if you have over one million rows of data? You use Power Pivots. This book will tell you how to: -Understand once and for all how to create and to use Pivot Tables like a Pro -Extract all the important gold nuggets hidden in the Database you have -Build a nice-looking report to present at a meeting. -Save a lot of time and effort with a few simple clicks*

*Microsoft Excel 2019 Pivot Table Data Crunching*Microsoft Press

*Your guide to quickly turn data into results. Transform your skills, data, and business—and create your own BI solutions using software you already know and love: Microsoft Excel. Two business intelligence (BI) experts take you inside PowerPivot functionality for Excel 2013, with a focus on real world scenarios, problem-solving, and data modeling. You'll learn how to quickly turn mass quantities of data into meaningful information and on-the-job results—no programming required! Understand the differences between PowerPivot for Self Service BI and SQL Server Analysis Services for Corporate BI Extend your existing data-analysis skills to create your own BI solutions Quickly manipulate large data sets, often in millions of rows Perform simple-to-sophisticated calculations and what-if analysis Create complex reporting 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.*

*Microsoft Excel 2019 for Lawyers Training Manual Classroom in a Book*

*The Step-By-Step Guide to Pivot Tables and Introduction to Dashboards*

*Microsoft Excel 2019 Pivot Table Data Crunching*

*Excel PivotTables and Charts*

*Excel 2019 Pivot Tables and Introduction to Dashboards the Step-By-Step Guide*

*Advanced Excel Reporting for Management Accountants*

This 3-panel (6-page) guide is the perfect resource tool for those Excel users who have mastered the program's basic concepts and want to continue further. The guide is color-coded to refer to all versions of Excel, as well as information specific to Excel 2007 and earlier versions. Each subject covered is enhanced by easy-to-see screen captures and icons.

Guerrilla Data Analysis Using Microsoft Excel

Excel Power Pivot and Power Query For Dummies

Excel Pivot Tables & Charts - A Step By Step Visual Guide

Microsoft Excel Guide for Success

Excel 2007 PivotTables and PivotCharts