

Microsoft Excel 2013

Building Data Models with PowerPivot

Alberto Ferrari and Marco Russo



Sample files
on the web

Microsoft Powerpivot For Excel 2010 Give Your Data Meaning

Harry Kelly



Microsoft Powerpivot For Excel 2010 Give Your Data Meaning:

Microsoft® PowerPivot for Excel® 2010 Marco Russo,Alberto Ferrari, *Microsoft PowerPivot for Excel 2010* Alberto Ferrari,Marco Russo,2010-10-05 Microsoft PowerPivot for Excel 2010 Give Your Data Meaning introduces PowerPivot in Excel 2010 to power users and data analysts who want to give their data meaning by creating their own Business Intelligence models And with Microsoft Excel 2010 Data Analysis and Business Modeling you ll learn the best ways to use Office Excel 2010 for data analysis and business modeling Award winning professor and statistician Wayne Winston shares practical examples to help you transform data into bottom line results Web site includes practice files The two books included in this kit are 9780735640580 Microsoft PowerPivot for Excel 2010 9780735643369 Microsoft Office Excel 2007 Data Analysis and Business Modeling 3E *Microsoft® PowerPivot for Excel® 2010* Marco Russo,Alberto Ferrari,2010 This book introduces PowerPivot in Excel 2010 to power users and data analysts who want to use Excel as a business intelligence tool **Microsoft Excel 2010 Data Analysis and Business Modeling** Wayne Winston,2011-01-07 Master the business modeling and analysis techniques that help you transform data into bottom line results For more than a decade Wayne Winston has been teaching corporate clients and MBA students the most effective ways to use Excel to solve business problems and make better decisions Now this award winning educator shares the best of his expertise in this hands on scenario focused guide fully updated for Excel 2010 Use Excel to solve real business problems and sharpen your edge Model investment risks and returns Analyze your sales team s effectiveness Create best worst and most likely case scenarios Compare lease vs buy and calculate loan terms See how price advertising and seasonality affect sales Manage inventory with precision Quantify the value of customer loyalty Calculate your break even number and ROI Maximize scheduling efficiency Express home field advantage in real numbers Project company growth predict election results and more Plus introduce yourself to PowerPivot for Excel Your companion web content includes Downloadable eBook Hundreds of scenario based practice problems All the book s sample files plus customizable templates **Business Intelligence in Microsoft SharePoint 2010** Norm Warren,Mariano Neto,John Campbell,Stacia Misner,2011-04-15 Dive into the business intelligence BI features in SharePoint 2010 and use the right combination of tools to deliver compelling solutions This practical guide helps you explore several BI application services available in SharePoint 2010 and Microsoft SQL Server 2008 R2 You ll learn each technology with step by step instructions and determine which ones work best in specific BI scenarios whether you re a SharePoint administrator SQL Server developer or business analyst Choose the BI tools that meet your needs and learn how they work together Examine the BI lifecycle from determining key performance indicators to building dashboards Take Microsoft Excel further gain more control and functionality with web based Excel Services Mash up data from multiple sources using PowerPivot for Excel 2010 Create data visualizations with objects context and metrics using Microsoft Visio Services Build dashboards scorecards and other monitoring and analysis tools with PerformancePoint Services Use

SharePoint to view BI reports side by side no matter which tools were used to produced them Your companion web content includes Interactive exercises that help you try out concepts or techniques Code samples that enable you to work with the exercises

Business Intelligence in Microsoft SharePoint 2013 Norm Warren,Mariano Neto,Stacia Misner,Ivan Sanders,Scott A. Helmers,2013-05-15 Dive into the business intelligence features in SharePoint 2013 and use the right combination of tools to deliver compelling solutions Take control of business intelligence BI with the tools offered by SharePoint 2013 and Microsoft SQL Server 2012 Led by a group of BI and SharePoint experts you ll get step by step instructions for understanding how to use these technologies best in specific BI scenarios whether you re a SharePoint administrator SQL Server developer or business analyst Discover how to Manage the entire BI lifecycle from determining key performance indicators to building dashboards Use web based Microsoft Excel services and publish workbooks on a SharePoint Server Mash up data from multiple sources and create Data Analysis Expressions DAX using PowerPivot Create data driven diagrams that provide interactive processes and context with Microsoft Visio Services Use dashboards scorecards reports and key performance indicators to monitor and analyze your business Use SharePoint to view BI reports side by side no matter which tools were used to produced them

Pro SQL Server 2012 BI Solutions Randal Root,Caryn Mason,2012-10-23 Business intelligence projects do not need to cost multi millions of dollars or take months or even years to complete Using rapid application development RAD techniques along with Microsoft SQL Server 2012 this book guides database administrators SQL programmers and report specialists in creating practical cost effective business intelligence solutions for their companies and departments Pro SQL Server 2012 BI Solutions provides practical examples of cost effective business intelligence projects Readers will be guided through several complete projects that build a foundation for real world solutions Even with limited experience using Microsoft s SQL Server Integration Server Analysis Server and Reporting Server you can leverage your existing knowledge of SQL programming and database design to provide users with the business intelligence reports they need Provides recipes for multiple business intelligence scenarios Progresses from simple to advanced projects using several examples Shows Microsoft SQL Server technology used to complete real world business intelligence projects

Microsoft Excel Power User's Kit Marco Russo,Alberto Ferrari,Wayne L. Winston,2011-02-15 Microsoft PowerPivot for Excel 2010 Give Your Data Meaning introduces PowerPivot in Excel 2010 to power users and data analysts who want to give their data meaning by creating their own Business Intelligence models And with Microsoft Excel 2010 Data Analysis and Business Modeling you ll learn the best ways to use Office Excel 2010 for data analysis and business modeling Award winning professor and statistician Wayne Winston shares practical examples to help you transform data into bottom line results Web site includes practice files The two books included in this kit are 9780735640580 Microsoft PowerPivot for Excel 2010 9780735643369 Microsoft Office Excel 2007 Data Analysis and Business Modeling 3E

Self Service Business Intelligence Pour Jan,Maryška Miloš,Stanovská Iva,Šedivá

Zuzana,2018-02-21 Jedine n publikace se komplexn v nuje p prav a realizaci samoobslu n ch business intelligence aplikac SSBI kter p edstavuj jeden z nejv razn j ch trend v oblasti BI Kniha je ur ena pracovn k m IT firem a IT tvar student m IT obor i souvisej c ch obor a pokro il m u ivatel m IT **Microsoft Excel 2013 Building Data Models with PowerPivot** Alberto Ferrari,Marco Russo,2013-03-15 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 PowerPivot for the Data Analyst Bill Jelen,2010 Discusses the use of Microsoft s free PowerPivot add in to analyse data in Excel 2010 Describes how to import and integrate data analyse multiple tables together format sort and filter data add calculated columns using Data Analysis Expression DAX functions and create and format PowerPivot reports Power Pivot and Power BI MrExcel's Holy Macro! Books,Rob Collie,Avichal Singh,2024-09-26 Unlock the power of data analysis with Power Pivot and Power BI Master the techniques and tools to transform your data into insightful reports dashboards and models Key Features Step by step guide to mastering Power Pivot and Power BI Practical examples and real world applications Foundational to advanced techniques for effective data analysis Book DescriptionMaster Power Pivot and Power BI with this comprehensive guide designed to elevate your data analysis and business intelligence skills Starting with the essentials of Power Pivot you ll learn how to load and transform data create calculated columns and apply foundational DAX functions As you advance the book dives into more complex topics like working with multiple tables understanding relationships and mastering advanced DAX functions such as CALCULATE and FILTER You ll also explore the powerful capabilities of Power BI Desktop and learn how to turn your data into compelling visualizations that drive impactful business decisions With a focus on practical application the guide includes real world examples and exercises to reinforce each concept By the end of this guide you ll have the skills to build sophisticated data models optimize performance and create dynamic reports and dashboards that effectively communicate insights This guide is perfect for professionals aiming to harness the full power of Excel and Power BI in their data driven decision making processes What you will learn Understand

the Power Pivot and Power BI ecosystem Load and prepare data effectively Build and manage calculated columns Master DAX measures and functions Optimize data model performance Leverage Power BI Desktop and advanced features Who this book is for Ideal for data professionals Excel users and business analysts this book assumes a basic understanding of Excel but no prior knowledge of Power Pivot or Power BI It is suitable for anyone looking to enhance their data analysis and reporting skills using these tools

Pivot Table Data Crunching Bill Jelen, Michael Alexander, 2010-10-20 PivotTables may be Excel's most powerful feature but Microsoft has estimated that only 15% of Excel users take advantage of them That's because PivotTables and their companion feature PivotCharts have a reputation for being difficult to learn Not any more In this book Excel legends Bill Jelen MrExcel and Michael Alexander teach PivotTables and PivotCharts step by step using realistic business scenarios that any Excel user can intuitively understand Jelen and Alexander go far beyond merely explaining PivotTables and PivotCharts they present practical recipes for solving a wide range of business problems Drawing on more than 30 combined years of Excel experience they provide tips and tricks you won't find anywhere else and show exactly how to sidestep common mistakes Coverage includes Creating PivotTables customizing them and changing the way you view them Performing calculations within PivotTables Using PivotCharts and other visualizations Analyzing multiple data sources with PivotTables Sharing PivotTables with others Working with and analyzing OLAP data Making the most of Excel 2010's powerful new PowerPivot feature Using Excel 2010's Slicer to dynamically filter PivotTables Enhancing PivotTables with macros and VBA code This book is part of the new MrExcel Library series edited by Bill Jelen world renowned Excel expert and host of the enormously popular Excel help site MrExcel.com Teaches PivotTables PivotCharts and Excel 2010's new PowerPivot feature through real world scenarios that make intuitive sense to users at all levels Includes proven PivotTable recipes for instant on the job results Helps Excel users avoid common pitfalls and mistakes Part of the brand new MrExcel Library series edited by Excel legend Bill Jelen

Excel Power Pivot & Power Query For Dummies Michael Alexander, 2022-03-02 Learn to crunch huge amounts of data with PowerPivot and Power Query Do you have a ton of data you need to make sense of Microsoft's Excel program can handle amazingly large data sets but you'll need to get familiar with PowerPivot and Power Query to get started And that's where Dummies comes in With step by step instructions accompanied by ample screenshots Excel PowerPivot Power Query For Dummies will teach you how to save time simplify your processes and enhance your data analysis and reporting Use Power Query to discover connect to and import your organization's data Then use PowerPivot to model it in Excel You'll also learn to Make use of databases to store large amounts of data Use custom functions to extend and enhance Power Query Add the functionality of formulas to PowerPivot and publish data to SharePoint If you're expected to wrangle interpret and report on large amounts of data Excel PowerPivot Power Query For Dummies gives you the tools you need to get up to speed quickly

Powerpivot For The Data Analyst Bill Jelen, 1900 ANALYZE HUGE AMOUNTS OF BUSINESS DATA FASTER MORE EASILY AND MORE ACCURATELY Use

Microsoft's free PowerPivot add-in for Excel 2010 to analyze immense amounts of data from any source, perform state-of-the-art business analysis far more easily and make better decisions in less time. Simple step-by-step instructions walk you through installing PowerPivot, importing data using PivotTables with PowerPivot, using super-powerful DAX functions and measures, reporting to print or SharePoint and a whole lot more. Whatever your Excel data analysis experience, this book will help you use PowerPivot.

Microsoft Excel 2013 Alberto Ferrari, Marco Russo, 2013. 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.

Power Pivot and Power BI: The Excel User's Guide to Dax, Power Query, Power BI & Power Pivot in Excel 2010-2016 Avichal Singh, Rob Collie, 2021-12. Microsoft PowerPivot is a free add-on to Excel from Microsoft that allows users to produce new kinds of reports and analyses that were simply impossible before, and this book is the first to tackle DAX formulas, the core capability of PowerPivot, from the perspective of the Excel audience. Written by the world's foremost PowerPivot blogger and practitioner, the book's concepts and approach are introduced in a step-by-step manner tailored to the learning style of Excel users everywhere. The techniques presented allow users to produce in hours or even minutes results that formerly would have taken entire teams weeks or months to produce. The pattern-like techniques and best practices contained in this book have been developed and refined over two years of onsite training with Excel users around the world, and the key lessons from those seminars costing thousands of dollars per day are now available within the pages of this easy-to-follow guide. This updated edition covers new features introduced with Office 2015.

Power Pivot in Your Pocket Harry Kelly, 2017-04-24. Power Pivot is a feature of Microsoft Excel. It is available as an add-in in Excel 2010 and 2013 and is included natively in Excel 2016. PowerPivot extends a local instance of Microsoft Analysis Services Tabular that is embedded directly into an Excel Workbook. This allows a user to build a ROLAP model in PowerPivot and use pivot tables to explore the model once it is built. This allows Excel to act as a Self-Service BI platform implementing professional expression languages to query the model and calculate advanced measures. PowerPivot primarily uses DAX (Data Analysis Expressions) as its expression language, although the model can be queried via MDX in a row set expression. DAX expressions allow a user to create measures based on the data model, which can summarize and aggregate millions of rows of table data in seconds. DAX expressions resolve to T-SQL queries in the Formula and Storage Engines that drive the data model, abstracting the more verbose and tedious work of writing formal queries to Excel-like formula expressions. This updated and expanded second edition of the book provides a user-friendly introduction to the subject. Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a

required reading for all those interested in the subject We hope you find this book useful in shaping your future career Business **Power Pivot in Your Pocket** Oscar Parkin, 2016-11-27 Power Pivot is a feature of Microsoft Excel It is available as an add in in Excel 2010 and 2013 and is included natively in Excel 2016 PowerPivot extends a local instance of Microsoft Analysis Services Tabular that is embedded directly into an Excel Workbook This allows a user to build a ROLAP model in PowerPivot and use pivot tables to explore the model once it is built This allows Excel to act as a Self Service BI platform implementing professional expression languages to query the model and calculate advanced measures PowerPivot primarily uses DAX Data Analysis Expressions as its expression language although the model can be queried via MDX in a row set expression DAX expressions allow a user to create measures based on the data model which can summarize and aggregate millions of rows of table data in seconds DAX expressions resolve to T SQL queries in the Formula and Storage Engines that drive the data model abstracting the more verbose and tedious work of writing formal queries to excel like formula expressions This updated and expanded second edition of Book provides a user friendly introduction to the subject Taking a clear structural framework it guides the reader through the subject s core elements A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts This succinct and enlightening overview is a required reading for all those interested in the subject We hope you find this book useful in shaping your future career Business **Professional Microsoft PowerPivot for Excel and SharePoint** Sivakumar Harinath, Ron Pihlgren, Denny Guang-Yeu Lee, 2010-06-15 With PowerPivot Microsoft brings the power of Microsoft s business intelligence tools to Excel and SharePoint users Self service business intelligence today augments traditional BI methods allowing faster response time and greater flexibility If you re a business decision maker who uses Microsoft Office or an IT professional responsible for deploying and managing your organization s business intelligence systems this guide will help you make the most of PowerPivot Professional Microsoft PowerPivot for Excel and SharePoint describes all aspects of PowerPivot and shows you how to use each of its major features By the time you are finished with this book you will be well on your way to becoming a PowerPivot expert This book is for people who want to learn about PowerPivot from end to end You should have some rudimentary knowledge of databases and data analysis Familiarity with Microsoft Excel and Microsoft SharePoint is helpful since PowerPivot builds on those two products This book covers the first version of PowerPivot which ships with SQL Server 2008 R2 and enhances Microsoft Office 2010 It provides an overview of PowerPivot and a detailed look its two components PowerPivot for Excel and PowerPivot for SharePoint It explains the technologies that make up these two components and gives some insight into why these components were implemented the way they were Through an extended example it shows how to build a PowerPivot application from end to end The companion Web site includes all the sample applications and reports discussed

The Enigmatic Realm of **Microsoft Powerpivot For Excel 2010 Give Your Data Meaning**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Microsoft Powerpivot For Excel 2010 Give Your Data Meaning** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those who partake in its reading experience.

<https://intelliborn.com/data/Resources/HomePages/Nfl%20Standings%20Prices.pdf>

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