

Powerpivot Para Microsoft Excel 2013

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Introducing Microsoft Power BI enables you to evaluate when and how to use Power BI. Get inspired to improve business processes in your company by leveraging the available analytical and collaborative features of this environment. Be sure to watch for the publication of Alberto Ferrari and Marco Russo's upcoming retail book, Analyzing Data with Power BI and Power Pivot for Excel (ISBN 9781509302765). Go to the book's page at the Microsoft Press Store here for more details:<http://aka.ms/analyzingdata/details>. Learn more about Power BI at <https://powerbi.microsoft.com/>.

Power Query for Power BI and Excel is a book for people who are tired of copying and pasting data into Excel worksheets. Power Query, part of the Microsoft Power BI suite, is a tool that automates the process of getting data into Excel and will save you hours of dull, repetitive, and error-prone work! Power Query makes it easy to extract data from many different data sources, filter that data, aggregate it, clean it and perform calculations on

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it, finally loading that data into either your worksheet or directly into the new Excel 2013 Data Model used by Power Pivot. This concise, practical book provides a complete guide to Power Query and how to use it to solve all of your Excel data-loading problems. Power Query for Power BI and Excel goes well beyond the surface of what Power Query can do. The book goes deep into the underlying M language, showing you how to do amazing things that aren't going to be possible from just the GUI interface that is covered in most other books. You'll have full command of the GUI, and you'll be able to drop into the M language to go beyond what the GUI provides. The depth in this book makes it a must-have item for anyone who is pushing Power BI and Excel to their limits in the pursuit of business intelligence from data analysis. Teaches the basics of using Power Query to load data into Excel Helps you solve common, data-related problems with Power Query Shows how to write your own solutions in the powerful M language Excel Power Pivot and Power Query For Dummies John Wiley & Sons

Las Tablas Dinámicas proporcionan la información en diferentes formatos y tienen una gran capacidad para dar respuesta a las diferentes necesidades de

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análisis de una organización. Son una herramienta de Excel muy potente ya que permiten analizar y mostrar los datos de diferentes formas: más resumidos o más ampliados y desde diferentes perspectivas. Entre los temas que incluye están: una introducción a los sistemas de información con Tablas Dinámicas, descripción de los menús de Analizar y Diseño, cómo utilizar las herramientas de Reporting y Business Intelligence con tablas dinámicas, que permiten crear cuadros de mando, indicadores e informes interactivos mediante el formato condicional, la segmentación y PowerPivot y ejemplos y casos prácticos aplicados a la gestión empresarial que le permiten un conocimiento muy amplio de esta herramienta

Tabular Modeling in Microsoft SQL Server Analysis Services

Excel 2002 For Dummies

Excel. Mapas 3D

Excel 2013: The Missing Manual

DAX Formulas for PowerPivot

How to Design and Create a Financial

Dashboard with PowerPivot – End to End

Cuando recorras las páginas de esta publicación, encontrarás todo lo que necesitas para convertirte en un experto en la creación y edición de Mapas 3D en Microsoft Excel. En el primer capítulo se aborda una introducción a la inteligencia

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de negocios y cómo Microsoft la incorporó en sus herramientas clásicas de la suite Office y, además, los requisitos para su uso. El segundo capítulo trata sobre la manera de preparar los datos (de bases de datos o tablas) para su mejor aprovechamiento en un Mapa 3D. El tercer capítulo entra de lleno en el paso a paso referido a la creación de los mapas en tres dimensiones. Se propone un análisis exhaustivo de todas sus funciones. En cada una de estas secciones se incorpora un apartado de ejercicios y autoevaluación. El cuarto capítulo del e-book es absolutamente práctico y más visual, con guías y muestras de trabajos ya realizados con el complemento Power Map. Aclaración sobre versiones: si bien la función estudiada está disponible desde Excel 2013, se ha trabajado sobre la versión 2019.

Offers information on the patterns and techniques of the formula language DAX.

Microsoft's revolutionary Power Pivot is a tool that allows users to create and transform data into reports and dashboards in new and much more powerful ways using the most-used analytical tool in the world: Excel. This book, written by a member of Microsoft's Power Pivot team, provides a practical step by step guide on creating a financial dashboard. The book covers in detail how to combine and shape the relevant data, build the dashboard in Excel, providing layout and design tips and tricks, prepare the model to work with fiscal dates, and show values used in many financial reports, including year-to-date, variance-to-target, percentage-of-total, and running totals reports. Accessibly written, this book offers readers a practical, real-world scenario and can be used as a day-to-day reference. Though

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the guide focuses on Power Pivot for Excel 2010, a chapter that discusses Power View—compatible with Excel 2013—and Power BI is also included.

Power Query is one component of the Power BI (Business Intelligence) product from Microsoft, and "M" is the name of the programming language created by it. As more business intelligence pros begin using Power Pivot, they find that they do not have the Excel skills to clean the data in Excel; Power Query solves this problem. This book shows how to use the Power Query tool to get difficult data sets into both Excel and Power Pivot, and is solely devoted to Power Query dashboarding and reporting.

Excel 2019 All-in-One For Dummies

Inteligencia de negocios. Preparación de tablas. Exploración y recorridos.

MyExcelOnline.com

Domine las funciones avanzadas de la hoja de cálculo de Microsoft®

Tablas dinámicas en Excel 2013

Microsoft Office Professional 2013

Microsoft's revolutionary Power BI is a tool that allows users to create and transform data into reports and dashboards in new and much more powerful ways. This book, written by a member of Microsoft's Power BI team, provides a practical step by step guide on creating a financial dashboard. The book covers in detail how to combine and shape the relevant data, build the dashboard in Power BI, providing layout and design tips and tricks, prepare the model to work with fiscal dates, and show values used in many financial reports, including year-to-date, variance-to-target, percentage-of-total, and running totals reports.

Shows readers how to perform complex data analysis, create reports with the data analysis expressions language, and add hierarchies to

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data models to enable faster browsing.

Learn favorite techniques from this group of twenty-two Excel MVPs. The Excel MVPs are friends and competitors who each pulled out their favorite tricks to impress you and their fellow MVPs.

Bridge the big data gap with Microsoft Business Intelligence Tools for Excel Analysts The distinction between departmental reporting done by business analysts with Excel and the enterprise reporting done by IT departments with SQL Server and SharePoint tools is more blurry now than ever before. With the introduction of robust new features like PowerPivot and Power View, it is essential for business analysts to get up to speed with big data tools that in the past have been reserved for IT professionals. Written by a team of Business Intelligence experts, Microsoft Business Intelligence Tools for Excel Analysts introduces business analysts to the rich toolset and reporting capabilities that can be leveraged to more effectively source and incorporate large datasets in their analytics while saving them time and simplifying the reporting process. Walks you step-by-step through important BI tools like PowerPivot, SQL Server, and SharePoint and shows you how to move data back and forth between these tools and Excel Shows you how to leverage relational databases, slice data into various views to gain different visibility perspectives, create eye-catching visualizations and dashboards, automate SQL Server data retrieval and integration, and publish dashboards and reports to the web Details how you can use SQL Server's built-in functions to analyze large amounts of data, Excel pivot tables to access and report OLAP data, and PowerPivot to create powerful reporting mechanisms You'll get on top of the Microsoft BI stack and all it can do to enhance Excel data analysis with this one-of-a-kind guide written for Excel analysts just like you.

Microsoft Excel 2013

Técnicas herramientas y aplicaciones

PowerPivot Alchemy

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PowerPivot for the Data Analyst

Financial Modeling in Excel For Dummies

How to Design and Create a Financial Dashboard with Power BI □
End to End

The quick way to learn Microsoft Word, Excel, PowerPoint, and OneNote for iPad! This is learning made easy. Get productive fast with every Office for iPad app--plus OneNote, too! Jump in wherever you need answers--brisk lessons and colorful screen shots show you exactly what to do, step by step. Quickly create Word documents by tapping, typing, or dictating Organize and design professional documents of all kinds Visually analyze information in tables, charts, and PivotTables Deliver highly effective presentations in PowerPoint straight from your iPad Save and send PDFs, with or without Office 365 Use OneNote to capture and share everything from text to iPad photos Now in full color! Easy lessons for essential tasks Big full-color visuals Skill-building practice files Download your Step by Step practice files at:

<http://aka.ms/iPadOfficeSBS/files>

Tablas y gráficos dinámicos en Excel 2013 Inteligencia empresarial con herramientas interactivas: simplifique el análisis de grandes volúmenes de datos • Tablas con datos de diversos orígenes • Complementos PowerPivot y Power View • Filtros de segmentación • Escala de tiempo • Campos y elementos calculados “A partir de los mismos datos podemos obtener diferentes resultados, según las operaciones que realicemos con ellos y la información que queramos conseguir.” Esta propuesta está orientada a quienes ya tienen

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conocimientos sobre Microsoft Excel 2013 y desean profundizar sus habilidades en el uso de tablas y gráficos dinámicos, indispensables al analizar grandes cantidades de datos ya que permiten hacerlo de manera rápida e interactiva. El recorrido se realiza mediante explicaciones detalladas, de modo que el usuario pueda adquirir rápidamente las técnicas para luego aplicarlas en sus propios desarrollos. Se explican las operaciones básicas con tablas dinámicas, el trabajo con datos externos y la conversión del contenido en gráficos dinámicos. Además, se presentan las herramientas PowerPivot y Power View. En este libro aprenderá:

- Operaciones básicas con tablas dinámicas: cambiar la distribución de una tabla, actualizar datos, agregar campos, expandir o contraer el contenido, utilizar filtros, cambiar el origen de los datos.
- Operaciones avanzadas con tablas dinámicas: ordenar y segmentar datos, agrupar campos, trabajar con campos calculados, insertar escala de tiempo.
- Modificar el aspecto de las tablas y trabajar con orígenes de datos: opciones de Diseño y Estilo, modificar etiquetas, aplicar formato condicional. Crear tablas a partir de fuentes externas.
- Creación y personalización de gráficos dinámicos: filtrar y actualizar datos en un gráfico. Modificar el tipo de gráfico, cambiar ubicaciones, mejorar la presentación.
- PowerPivot: iniciar el complemento, modelo de datos, creación de tablas dinámicas con PowerPivot y de informes con Power View.

Nivel de Usuario: Básico / Intermedio
Categoría: Excel / Office / Home
RedUsers es la editorial de libros de informática y computación más importante del idioma español. Sus manuales

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pueden leerse tanto impresos como en PC y dispositivos portátiles.

Just because electronic spreadsheets like Excel 2002 have become almost as commonplace on today's personal computers as word processors and games doesn't mean that they're either well understood or well used. If you're one of the many folks who has Office XP on your computer but doesn't know a spreadsheet from a bedsheet, this means that Excel 2002 is just sitting there taking up a lot of space. Well, it's high time to change all that. One look at the Excel 2002 screen (with all its boxes, buttons, and tabs), and you realize how much stuff is going on there. Excel 2002 For Dummies will help you make some sense out of the rash of icons, buttons, and boxes that you're going to be facing day after day. And when you ready to go beyond spreadsheet basics, this guide will also introduce you to Conjuring up charts Inserting graphics Designing a database Converting spreadsheets into Web pages Most of all, Excel 2002 For Dummies covers the fundamental techniques that you need to know in order to create, edit, format, and print your own worksheets. In this book, you'll find all the information that you need to keep your head above water as you accomplish the everyday tasks that people do with Excel. This down-to-earth guide covers all these topics and more: Creating a spreadsheet from scratch Document recovery Formatting fundamentals Making corrections (and how to undo them) Retrieving data from your spreadsheets Protecting your documents Demystifying formulas Now, even if your job doesn't involve creating worksheets with a lot of fancy financial

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calculations or lah-dee-dah charts, you probably have plenty of things for which you could and should be using Excel. For instance, you may have to keep lists of information or maybe even put together tables of information for your job. Excel is a great list keeper and one heck of a table maker. You can use Excel anytime you need to keep track of products that you sell, clients who you service, employees who you oversee, or you name it.

Renowned DAX experts Alberto Ferrari and Marco Russo teach you how to design data models for maximum efficiency and effectiveness. How can you use Excel and Power BI to gain real insights into your information? As you examine your data, how do you write a formula that provides the numbers you need? The answers to both of these questions lie with the data model. This book introduces the basic techniques for shaping data models in Excel and Power BI. It's meant for readers who are new to data modeling as well as for experienced data modelers looking for tips from the experts. If you want to use Power BI or Excel to analyze data, the many real-world examples in this book will help you look at your reports in a different way—like experienced data modelers do. As you'll soon see, with the right data model, the correct answer is always a simple one! By reading this book, you will:

- Gain an understanding of the basics of data modeling, including tables, relationships, and keys
- Familiarize yourself with star schemas, snowflakes, and common modeling techniques
- Learn the importance of granularity

Discover how to use multiple fact tables, like sales and

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purchases, in a complex data model • Manage calendar-related calculations by using date tables • Track historical attributes, like previous addresses of customers or manager assignments • Use snapshots to compute quantity on hand • Work with multiple currencies in the most efficient way • Analyze events that have durations, including overlapping durations • Learn what data model you need to answer your specific business questions About This Book • For Excel and Power BI users who want to exploit the full power of their favorite tools • For BI professionals seeking new ideas for modeling data

The Excel Pro's Guide to Mastering DAX
Para utilizar con Excel 2007, 2010 y 2013
Building Data Models with PowerPivot
Dashboarding & Reporting with Power BI
Business Intelligence

Power Query for Power BI and Excel

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

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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.

The comprehensive reference, now completely up-to-date for Excel 2013! As the standard for spreadsheet applications, Excel is used worldwide - but it's not always user-friendly. However, in the hands of veteran bestselling author Greg Harvey, Excel gets a whole lot easier to understand! This handy all-in-one guide covers all the essentials, the new features, how to analyze data with Excel, and much more. The featured minibooks address Excel basics, worksheet design, formulas and functions, worksheet collaboration and review, charts and graphics, data management, data analysis, and Excel and VBA. Covers the changes in the newest version as well as familiar tasks, such as creating and editing worksheets, setting up formulas, and performing statistical functions Walks you through the new analysis tools that help make it easier to visualize data with the click of a mouse Details new ways to explore your data more intuitively and then analyze and display your results with a single click Whether you're an Excel newbie or a veteran user to wants to get familiar with the latest

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version, Excel 2013 All-in-One For Dummies has everything you need to know.

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.

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. Written by the world ' s foremost PowerPivot blogger and practitioner, this guide is the first to tackle DAX formulas, the core capability of PowerPivot, from the perspective of the Excel audience in a simple, step-by-step manner tailored to its learning style. The techniques presented allow individuals to produce, in hours or even minutes, results that formerly would have taken entire teams weeks or months to produce and include lessons on the difference between calculated columns and measures, how formulas can be reused across reports of completely different shapes, how to merge disjointed sets of data into unified reports, how to make certain columns in a pivot behave as if the pivot were filtered while other columns do not, and how to create time-intelligent calculations in pivot tables such as “ Year over Year ” and “ Moving Averages ” whether they use a standard, fiscal, or a complete custom calendar. 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 now those key lessons—usually available in seminars costing thousands of dollars per day—are available to readers within the pages of this easy-to-follow manual.

Excel 2007 Dashboards and Reports For Dummies
Tablas din á micas con excel aplicadas a la gesti ó n
empresarial

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Microsoft Excel 2010

The Definitive Guide to DAX

Business intelligence with Microsoft Excel, SQL Server Analysis Services, and Power BI

Power Pivot and Power Bi: The Excel User's Guide to Dax, Power Query, Power Bi & Power Pivot in Excel 2010-2016

What's the use of putting out reports that no one reads? Properly created dashboards are graphical representations that put data in a context for your audience, and they look really cool! How cool? You'll find out when you see the dazzling examples in *Excel 2007 Dashboards & Reports For Dummies*. And, before long, everyone's eyes will be riveted to your dashboards and reports too! This revolutionary guide shows you how to turn Excel into your own personal Business Intelligence tool. You'll learn the fundamentals of using Excel 2007 to go beyond simple tables to creating dashboard-studded reports that wow management. Get ready to catch dashboard fever as you find out how to use basic analysis techniques, build advanced dashboard components, implement advanced reporting techniques, and import

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external date into your Excel reports. Discover how to: Unleash the power of Excel as a business intelligence tool Create dashboards that communicate and get noticed Think about your data in a new way Present data more effectively and increase the value of your reports Create dynamic labels that support visualization Represent time and seasonal trending Group and bucket data Display and measure values versus goals Implement macro-charged reporting Using Excel 2007 as a BI tool is the most cost-efficient way for organizations of any size create powerful and insightful reports and distribute throughout the enterprise. And Excel 2007 Dashboards and Reports for Dummies is the fastest you for you to catch dashboard fever! Presents a guide to Office Professional 2013, describing such tasks as creating documents, spreadsheets, and slide presentations; managing email; and organizing notes, covering the Microsoft programs Word, Excel, Access, OneNote, Publisher, Outlook, and PowerPoint.

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 "

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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

O que fazer quando é preciso melhorar o processo de tomada de decisões na sua empresa? A resposta geralmente é "Business Intelligence", mas o que, de fato, é BI? Quais os reais benefícios e desafios dessa metodologia e das tecnologias existentes no mercado que prometem implementá-la? Qual o custo envolvido na implantação de uma solução de BI e em sua evolução dentro da

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empresa? Neste livro, Ronaldo Braghittoni explica o que é (de verdade) Business Intelligence, como ele é composto, o que esperar dele, por que implementá-lo e os desafios de um projeto de BI. Você acompanhará o passo a passo para implementar uma plataforma de BI na íntegra, com exemplos, códigos, explicações e conceitos que lhe permitirão solucionar os cenários reais de sua empresa sem gastar nenhum centavo com licenciamento de software.

Microsoft Office for iPad Step by Step
A Microsoft MVP guide to the best parts of Excel

Implementar do jeito certo e a custo zero

Excel 2013

Dashboarding and Reporting with Power Pivot and Excel

M Is for (Data) Monkey

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

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a whole lot more. Whatever your Excel data analysis experience, this book will help you use PowerPivot to get the right answers, right now—without IT ' s help! Import and integrate data from spreadsheets, SQL Server, Access, Oracle, text files, Atom data feeds, and other sources Analyze multiple tables together, without complicated VLOOKUPS Format, sort, and filter data in the PowerPivot window Add calculated columns using new DAX functions Create powerful reports from PowerPivot data—and format them so executives instantly get your point Discover PivotTable tricks that work even better in PowerPivot Control multiple PivotTable elements on one worksheet, with one set of Excel 2010 Slicers Use DAX Measures to quickly perform tasks that were difficult or impossible with Calculated Fields Compare today ' s sales to yesterday ' s—or to sales from the parallel period last fiscal year. Use Named Sets to prepare asymmetric reports, show actuals for past months and plan for future months.

Excel Crash Course for Engineers is a reader-friendly introductory guide to the features, functions, and applications of Microsoft Excel in engineering. The book provides readers with real-world examples and exercises that are directly related to engineering, and offers highly illustrated, step-by-step demonstrations of techniques to solve and visualize engineering problems and situations. The book includes an introduction to MS Excel, along with in-depth coverage of graphing and charting, functions and formulae, Excel's Visual Basic for Applications (VBA) programming language, and engineering data analysis. This powerful tutorial is a great resource for students, engineers, and other busy technical professionals who need to quickly acquire a solid understanding of Excel.

Una de las peculiaridades de Excel que lo hacen muy interesante como sistema informacional (sistema de

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información con capacidad para elaborar consultas) es su enorme éxito. Es quizás la aplicación más famosa y extendida de Office. No sólo se manejan millones de tablas Excel por innumerables empresas en el mundo, sino que muchos sistemas de información exportan sus formatos de tablas, pudiendo además importarlas. Excel 2013 ha supuesto en este sentido una auténtica revolución a esta cómoda situación con la incorporación de varios complementos muy potentes. Entre ellos contamos con dos: Power Pivot para tablas dinámicas y consultas elaboradas (con un lenguaje incorporado llamado DAX) y Power View para la elaboración de informes en muy variados formatos a partir del modelo de datos creado en Power Pivot. Además se han añadido características muy novedosas como son el análisis rápido, las escalas de tiempo y el relleno automático. En el libro encontrará además numerosos ejercicios y ejemplos que le servirán para entender todos los conceptos expuestos.

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!
Patterns and Techniques for Excel

Una guía simple hacia la revolución de Excel

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Introducing Microsoft Power BI

Data Analysis and Business Modeling

Implementación de una solución de Business Intelligence (SQL Server, Analysis Services, Power BI...)

Simplifique el análisis de grandes volúmenes de datos.

This comprehensive and authoritative guide will teach you the DAX language for business intelligence, data modeling, and analytics.

Leading Microsoft BI consultants Marco Russo and Alberto Ferrari help you master

everything from table functions through advanced code and model optimization. You'll

learn exactly what happens under the hood

when you run a DAX expression, how DAX

behaves differently from other languages, and

how to use this knowledge to write fast,

robust code. If you want to leverage all of

DAX's remarkable power and flexibility, this

no-compromise "deep dive" is exactly what you

need. Perform powerful data analysis with DAX

for Microsoft SQL Server Analysis Services,

Excel, and Power BI Master core DAX concepts,

including calculated columns, measures, and

error handling Understand evaluation contexts

and the CALCULATE and CALCULATETABLE

functions Perform time-based calculations:

YTD, MTD, previous year, working days, and

more Work with expanded tables, complex

functions, and elaborate DAX expressions

Perform calculations over hierarchies,

including parent/child hierarchies Use DAX to

express diverse and unusual relationships

Measure DAX query performance with SQL Server

Profiler and DAX Studio

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PowerPivot is an amazing new add-in for Excel 2013 that allows business intelligence pros to process large amounts data. Although it is simple to use in a demo environment, analysts are likely to run into real-life scenarios that are difficult to solve. This guide, dedicated solely to the PowerPivot tool, provides techniques and solutions to real-world problems, including showing the Top N customers by using slicer filters, comparing budget to actuals, drilling across data instead of through data, and joining data from two different sources in a single analysis.

Con la ayuda de este libro, a través de ejemplos totalmente resueltos, el lector profundizará en el descubrimiento e interpretación de la información contenida en grandes conjuntos de datos, se recorren las técnicas habituales en inteligencia de negocios, así como las herramientas más modernas que las implementan, incluyendo las aplicaciones de IBM, SAS y Microsoft. Para cada técnica se describen los fundamentos metodológicos y se presentan ejemplos prácticos resueltos con el software adecuado. Make Excel work for you Excel 2019 All-In-One For Dummies offers eight books in one!! It is completely updated to reflect the major changes Microsoft is making to Office with the 2019 release. From basic Excel functions, such as creating and editing worksheets, to sharing and reviewing worksheets, to editing macros with Visual Basic, it provides you

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with a broad scope of the most common Excel applications and functions—including formatting worksheets, setting up formulas, protecting worksheets, importing data, charting data, and performing statistical functions. The book covers importing data, building and editing worksheets, creating formulas, generating pivot tables, and performing financial functions, what-if scenarios, database functions, and Web queries. More advanced topics include worksheet sharing and auditing, performing error trapping, building and running macros, charting data, and using Excel in conjunction with Microsoft Power BI (Business Intelligence) to analyze, model, and visualize vast quantities of data from a variety of local and online sources. Get familiar with Worksheet design Find out how to work with charts and graphics Use Excel for data management, analysis, modeling, and visualization Make sense of macros and VBA If you're a new or inexperienced user looking to spend more time on your projects than trying to figure out how to make Excel work for you, this all-encompassing book makes it easy!

Excel 2013 All-in-One For Dummies

A Guide to the M Language in Excel Power Query

Give Your Data Meaning

Pivot Table Data Crunching

Tablas y gráficos dinámicos en Microsoft

Excel 2013

Excel Power Pivot and Power Query For Dummies

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Build agile and responsive business intelligence solutions Create a semantic model and analyze data using the tabular model in SQL Server 2016 Analysis Services to create corporate-level business intelligence (BI) solutions. Led by two BI experts, you will learn how to build, deploy, and query a tabular model by following detailed examples and best practices. This hands-on book shows you how to use the tabular model's in-memory database to perform rapid analytics—whether you are new to Analysis Services or already familiar with its multidimensional model. Discover how to:

- Determine when a tabular or multidimensional model is right for your project*
- Build a tabular model using SQL Server Data Tools in Microsoft Visual Studio 2015*
- Integrate data from multiple sources into a single, coherent view of company information*
- Choose a data-modeling technique that meets your organization's performance and usability requirements*
- Implement security by establishing administrative and data user roles*
- Define and implement partitioning strategies to*

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reduce processing time • Use Tabular Model Scripting Language (TMSL) to execute and automate administrative tasks • Optimize your data model to reduce the memory footprint for VertiPaq • Choose between in-memory (VertiPaq) and pass-through (DirectQuery) engines for tabular models • Select the proper hardware and virtualization configurations • Deploy and manipulate tabular models from C# and PowerShell using AMO and TOM libraries Get code samples, including complete apps, at:

<https://aka.ms/tabular/downloads> About This Book • For BI professionals who are new to SQL Server 2016 Analysis Services or already familiar with previous versions of the product, and who want the best reference for creating and maintaining tabular models. • Assumes basic familiarity with database design and business analytics concepts.

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

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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 A guide to PowerPivot and Power Query no data cruncher should be without! Want to familiarize yourself with the rich set of Microsoft Excel tools and reporting capabilities available from PowerPivot and Power Query? Look no further! Excel PowerPivot & Power Query For Dummies shows you how this powerful new set of tools can be leveraged to more effectively source and incorporate 'big data' Business Intelligence and Dashboard reports. You'll discover how PowerPivot and Power Query not only allow you to save time and simplify

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your processes, but also enable you to substantially enhance your data analysis and reporting capabilities. Gone are the days of relatively small amounts of data—today's data environment demands more from business analysts than ever before. Now, with the help of this friendly, hands-on guide, you'll learn to use PowerPivot and Power Query to expand your skill-set from the one-dimensional spreadsheet to new territories, like relational databases, data integration, and multi-dimensional reporting. Demonstrates how Power Query is used to discover, connect to, and import your data Shows you how to use PowerPivot to model data once it's been imported Offers guidance on using these tools to make analyzing data easier Written by a Microsoft MVP in the lighthearted, fun style you've come to expect from the For Dummies brand If you spend your days analyzing data, Excel PowerPivot & Power Query For Dummies will get you up and running with the rich set of Excel tools and reporting capabilities that will make your life—and work—easier. Master business modeling and analysis

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techniques with Microsoft Excel 2013, and transform data into bottom-line results. Written by award-winning educator Wayne Winston, this hands-on, scenario-focused guide shows you how to use the latest Excel tools to integrate data from multiple tables—and how to effectively build a relational data source inside an Excel workbook. Solve real business problems with Excel—and sharpen your edge Summarize data with PivotTables and Descriptive Statistics Explore new trends in predictive and prescriptive analytics Use Excel Trend Curves, multiple regression, and exponential smoothing Master advanced Excel functions such as OFFSET and INDIRECT Delve into key financial, statistical, and time functions Make your charts more effective with the Power View tool Tame complex optimization problems with Excel Solver Run Monte Carlo simulations on stock prices and bidding models Apply important modeling tools such as the Inquire add-in Python for Excel Fórmulas DAX para PowerPivot Excel Insights

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Analyzing Data with Power BI and Power Pivot for Excel

Microsoft PowerPivot for Excel 2010

Excel Crash Course for Engineers

Learn to create an effective business strategy using Microsoft's BI stack Microsoft Business Intelligence tools are among the most widely used applications for gathering, providing access to, and analyzing data to enable the enterprise to make sound business decisions. The tools include SharePoint Server, the Office Suite, PerformancePoint Server, and SQL Server, among others. With so much jargon and so many technologies involved, Microsoft Business Intelligence For Dummies provides a much-needed step-by-step explanation of what's involved and how to use this powerful package to improve your business. Microsoft Business Intelligence encompasses a broad collection of tools designed to help business owners and managers direct the enterprise effectively This guide provides an overview of SharePoint, PerformancePoint, the SQL Server suite, Microsoft Office, and the BI development technologies Explains how the various technologies work together to solve functional problems Translates the buzzwords and shows you how to create your business strategy Examines related technologies including data warehousing, data marts, Online Analytical Processing (OLAP), data mining, reporting, dashboards, and Key

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Performance Indicators (KPIs) Simplifies this complex package to get you up and running quickly Microsoft Business Intelligence For Dummies demystifies these essential tools for enterprise managers, business analysts, and others who need to get up to speed.

Turn your financial data into insightful decisions with this straightforward guide to financial modeling with Excel Interested in learning how to build practical financial models and forecasts but concerned that you don't have the math skills or technical know-how? We've got you covered! Financial decision-making has never been easier than with Financial Modeling in Excel For Dummies. Whether you work at a mom-and-pop retail store or a multinational corporation, you can learn how to build budgets, project your profits into the future, model capital depreciation, value your assets, and more. You'll learn by doing as this book walks you through practical, hands-on exercises to help you build powerful models using just a regular version of Excel, which you've probably already got on your PC. You'll also: Master the tools and strategies that help you draw insights from numbers and data you've already got Build a successful financial model from scratch, or work with and modify an existing one to your liking Create new and unexpected business strategies with the ideas and conclusions you generate with scenario analysis Don't go buying specialized software or hiring that expensive consultant when you

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don't need either one. If you've got this book and a working version of Microsoft Excel, you've got all the tools you need to build sophisticated and useful financial models in no time!

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,

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