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Completely updated guide for scientists, engineers and students who want to use Microsoft Excel 2007 to its full potential. Electronic spreadsheet analysis has become part of the everyday work of researchers in all areas of engineering and science. Microsoft Excel, as the industry standard spreadsheet, has a range of scientific functions that can be utilized for the modeling, analysis and presentation of quantitative data. This text provides a straightforward guide to using these functions of Microsoft Excel, guiding the reader from basic principles through to more complicated areas such as formulae, charts, curve-fitting, equation solving, integration, macros, statistical functions, and presenting quantitative data. Content written specifically for the requirements of science and engineering students and professionals working with Microsoft Excel, brought fully up to date with the new Microsoft Office release of Excel 2007. Features of Excel 2007 are illustrated through a wide variety of examples based in technical contexts, demonstrating the use of the program for analysis and presentation of experimental results. Updated with new examples, problem sets, and applications. This book demonstrates some of the ways in which Microsoft Excel® may be used to solve numerical problems in the field of physics. But why use Excel in the first place?

Certainly, Excel is never going to out-perform the wonderful symbolic algebra tools tha Drawn from actual excel conundrums posted on the author's website, [www.mrexcel.com](http://www.mrexcel.com), this high-level resource is designed for people who want to stretch Excel to its limits. Tips for solving 100 incredibly difficult problems are covered in depth and include extracting the first letter of each word in a paragraph, validating URL's, generating random numbers without repeating, and hiding rows if cells are empty. The answers to these and other questions have produced results that have even surprised the Excel development team. "Esta guía práctica presenta con detalle las diferentes funciones de la popular hoja de cálculo Microsoft® Excel 2013; se dirige a todas aquellas personas que desean descubrir el conjunto de sus funciones y profundizar en ellas. Tras la descripción del entorno, que incluye la cinta de opciones y la pestaña Archivo, así como la gestión de libros, plantillas y hojas de cálculo, descubrirá todas las técnicas para introducir y modificar datos (números, fechas, series de datos, relleno rápido automático, ecuaciones ...). A continuación podrá ver cómo efectuar todo tipo de cálculos, desde los más sencillos (porcentajes, estadísticas) hasta los más complejos (fórmulas condicionales, cálculo de fechas, funciones de búsqueda, cálculo de las cuotas a devolver de un préstamo, tabla de doble entrada, consolidación de hojas de cálculo, cálculo matricial ...). Una parte está dedicada a las herramientas de análisis: creación de escenarios, cálculo del valor objetivo, auditoría de las hojas de cálculo y uso del Solver. Después aprenderá a sacar provecho de las numerosas funciones manuales o automáticas (herramienta Análisis rápido) de que dispone para dar formato a las tablas (fuentes, colores, bordes, formatos condicionales, estilos ...). Aprenderá a ordenar y filtrar los datos, a organizar las tablas en forma de esquemas y a imprimirlos. Excel es una herramienta potente en materia de representación gráfica; descubrirá los numerosos tipos de gráficos de los que dispone: lineales, de barras, circulares, gráficos en 3D, líneas de tendencia y minigráficos. Asimismo, aprenderá a insertar objetos gráficos en una hoja de cálculo (formas, imágenes, diagramas ...). Pero Excel también es una herramienta muy potente a la hora de analizar datos: estudiará la creación y gestión de tablas de datos, así como la realización de tablas y gráficos dinámicos que puede ordenar y filtrar de forma inteligente usando (o no) la segmentación de datos. Una parte de este libro está dedicada al trabajo en grupo, lo que incluye abundante información sobre la protección de los libros y la posibilidad de compartir datos. Los últimos capítulos tratan sobre las técnicas para optimizar la introducción de datos (crear series de datos personalizadas, listas desplegables), la importación y exportación de datos, las macros, cómo guardar el libro en forma de página web y la gestión de sus cuentas de usuario."--ENI Ediciones. A friendly, visual approach to learning the basics of Excel 2013 As the world's leading

spreadsheet program, Excel is a spreadsheet and data analysis tool that is part of the Microsoft Office suite. The new Excel 2013 includes new features and functionalities that require users of older versions to re-learn the application. However, whether you're switching from an earlier version or learning Excel for the first time, this easy-to-follow visual guide gets you going with Excel 2013 quickly and easily. Numbered steps as well as full-color screen shots, concise information, and helpful tips, all contribute to a clear, comfortable learning experience. Covers Excel basics, workbook fundamentals, formatting worksheets and enhancing them with graphics, analyzing data, communicating results with charts and PivotTables, and much more Walks you through using Flash Fill, representing your data in a variety of ways, and maximizing a more interactive interface Demonstrates how to share workbooks, collaborate with others, and embed portions of your spreadsheets on social network pages Excel 2013 Simplified is a quick and easy way to get up to speed on Excel 2013 for both novice users and those upgrading from an earlier version. The material in this book covers everything needed to become proficient in Excel. In writing this guide, we have been very careful to make this tutorial a generic one, not based on any particular version of Excel. The information contained in this book covers the essence of Microsoft Excel. That is, the topics taught are valid for all versions of the application. We believe that it is in the interest of our readers to learn Excel and the topics that make up the fundamentals of the application as a Spreadsheet program. Version-specific features can always be learnt while using that particular version of the application. 100 Top Tips - Microsoft Excel will help you boost your productivity and get more value from your spreadsheets with this powerful book of tips. It showcases: · Time-saving features (including data entry shortcuts) · Towerful functions for processing text and numbers · Insightful data analysis features, including pivot tables and what-if analysis. · How to use graphs · Debugging formulas · Printing clearly And much more! Whether you've been using Excel for years and never gone beyond the basics, or are just entering the world of spreadsheets, this book will quickly supercharge your skills. As you would expect from the In Easy Steps brand the book is written in an approachable style with step by step instructions provided for many of the tips, and full colour screenshots guiding you through the processes. Written by Microsoft's lead developers of Excel Services, this book shares their insights into the benefits and usage of Excel's new server technology so that you can solve business problems. You'll learn what Excel Services is for and how it is used, how to deploy an evaluation copy of the server and effectively administer it, and gain an understanding of how the server works. You'll also get step-by-step guidelines for using the server in each of the scenarios for which it was designed. This text is appropriate for university business students taking an intro-level

statistics course. Statistics for Managers using Microsoft Excel relies on real and realistic Canadian data to illustrate the application of statistics in a Canadian business environment. It focuses on the areas most useful for students of business. Each statistical topic is presented in an applied context related to at least one of the functional areas of business - making this book the most directly useful text available today. Simple, easy to use Excel instructions are conveniently located after each statistics topic. Excel output has been directly incorporated into the examples, and detailed instructions for implementing worksheet solutions are presented in Excel Handbook sections. The focus throughout is to emphasize data analysis and output while reducing emphasis on doing computations. Most of these examples are accompanied by clear screenshots of the excel spreadsheet for increased accuracy and understanding. En el libro se explica el entorno de cálculo de Excel y luego temas como las variables estadísticas, las distribuciones de frecuencias, los gráficos, medidas de posición, dispersión y forma, distribuciones bidimensionales y la corrección y regresión simple, variables cualitativas, tablas de contingencia y distribuciones multidimensionales y regresión múltiple. Microsoft Excel es la hoja de cálculo más difundida de todo el mercado, una aplicación tremendamente útil que se ha convertido en el estándar para el tratamiento de datos numéricos, modelos financieros y generación de gráficos y que llega a su máxima expresión en la nueva versión 2010 gracias a su renovada interfaz de usuario, con la que es posible efectuar la mayoría de tareas con un par de clics de ratón. Este libro, redactado con un enfoque didáctico, guía al lector en sus primeros pasos con Excel, describiendo el entorno de trabajo y las tareas más sencillas como son la introducción de datos, fórmulas y textos, aplicación de formatos y uso de funciones para luego introducirse en temas más avanzados como la publicación de hojas de cálculo, la elaboración de gráficos, o la gestión de tablas de datos filtrándolos, ordenándolos y creando grupos. Finalmente aborda el análisis de datos con funciones de Excel como las tablas, los escenarios o la persecución de objetivos, la automatización de tareas a través de macros y la integración de Excel con otras aplicaciones de Office. Encontrará todas las novedades de Excel 2010, como son los mini-gráficos o la segmentación de datos en tablas dinámicas, así como las que afectan a la Cinta de opciones que sustituye a los antiguos menús y a la vista Backstage que ha sustituido al Botón Office de la versión 2007. This title provides key data management information, focusing on efficient and effective data management. Leverage the full power of Excel formulas Excel 2016 Formulas is fully updated to cover all of the tips, tricks, and techniques you need to maximize the power of Excel 2016 through the use of formulas. This comprehensive book explains how to create financial formulas, release the power of array formulas, develop custom worksheet functions with VBA, debug formulas, and much more. Whether you're a beginner, a power user, or somewhere in between this is your essential go-to for the latest on Excel formulas. When conducting simple math or building highly complicated spreadsheets that require formulas up to the task, leveraging the right formula can heighten the accuracy and efficiency

of your work, and can improve the speed with which you compile and analyze data. Understanding which formulas to use and knowing how to create a formula when you need to are essential. Access tips, tricks, and techniques that have been fully updated to reflect the latest capabilities of Microsoft Excel Create and use formulas that have the power to transform your Excel experience Leverage supplemental material online, including sample files, templates, and worksheets from the book Virtually every active trader or investor uses Microsoft Excel. During the past few years, however, Excel has evolved into a powerful analytical tool that can be used for complex statistical analysis and to create new indicators and custom charts. Few investors understand how to exploit these capabilities. This book is designed to show average investors how they can use the power of Excel to gain an advantage in the marketplace by designing their own analytical tools and indicators. This book is 100% focused on using Excel for trading and investing, and delivers many useful programs and macros that can be directly copied and implemented. Augen discusses specific approaches for creating and testing new custom indicators, provides step-by-step guidance on creating new statistical analysis techniques and new data visualization strategies that any investor can utilize with just a few simple commands. Augen also walks investors through constructing massive price history databases that exploit Excel's 1,000,000-row capability--and using them to pursue data-mining strategies and statistical analyses. EXCEL 2016 PREDICTIVE ANALYTICS FOR SERIOUS DATA CRUNCHERS! Now, you can apply cutting-edge predictive analytics techniques to help your business win--and you don't need multimillion-dollar software to do it. All the tools you need are available in Microsoft Excel 2016, and all the knowledge and skills are right here, in this book! Microsoft Excel MVP Conrad Carlberg shows you how to use Excel predictive analytics to solve real problems in areas ranging from sales and marketing to operations. Carlberg offers unprecedented insight into building powerful, credible, and reliable forecasts, helping you gain deep insights from Excel that would be difficult to uncover with costly tools such as SAS or SPSS. Fully updated for Excel 2016, this guide contains valuable new coverage of accounting for seasonality and managing complex consumer choice scenarios. Throughout, Carlberg provides downloadable Excel 2016 workbooks you can easily adapt to your own needs, plus VBA code--much of it open-source--to streamline especially complex techniques. Step by step, you'll build on Excel skills you already have, learning advanced techniques that can help you increase revenue, reduce costs, and improve productivity. By mastering predictive analytics, you'll gain a powerful competitive advantage for your company and yourself. Learn the "how" and "why" of using data to make better decisions, and choose the right technique for each problem Capture live real-time data from diverse sources, including third-party websites Use logistic regression to predict behaviors such as "will buy" versus "won't buy" Distinguish random data bounces from real, fundamental changes Forecast time series with smoothing and regression Account for trends and seasonality via Holt-Winters smoothing Prevent trends from running out of control

over long time horizons Construct more accurate predictions by using Solver Manage large numbers of variables and unwieldy datasets with principal components analysis and Varimax factor rotation Apply ARIMA (Box-Jenkins) techniques to build better forecasts and clarify their meaning Handle complex consumer choice problems with advanced logistic regression Benchmark Excel results against R results Designed for new users who want to get up and running quickly, this book explains Excel 2003. Este libro presenta las funciones esenciales de las principales aplicaciones de la suite Microsoft® Office 2010 : el procesador de textos Word 2010, la hoja de cálculo Excel 2010, el programa de presentaciones animadas PowerPoint 2010 y el programa de mensajería Outlook 2010. Aprenderá a crear y dar formato a un documento de texto en Word, a crear y dar formato a tablas y gráficos en Excel, a crear una presentación animada en PowerPoint y a enviar y gestionar sus correos electrónicos mediante Outlook. Además, comprobará la ventaja de utilizar un paquete ofimático al descubrir las herramientas comunes a las distintas aplicaciones y al aprender a integrar, en un mismo documento, los distintos elementos resultantes de cada aplicación (como por ejemplo, insertar una tabla Excel en un documento Word). -- ENI Ediciones. Learn to harness the power of Visual Basic for Applications (VBA) in Microsoft Excel to develop interesting, useful, and interactive Excel applications. This book will show you how to manipulate Excel with code, allowing you to unlock extra features, accuracy, and efficiency in working with your data. Programming Excel 2016 with VBA is a complete guide to Excel application development, using step-by-step guidance, example applications, and screenshots in Excel 2016. In this book, you will learn: How to interact with key Excel objects, such as the application object, workbook object, and range object Methods for working with ranges in detail using code Usage of Excel as a database repository How to exchange data between Excel applications How to use the Windows API to expand the capabilities of Excel A step-by-step method for producing your own custom Excel ribbon Who This Book Is For:Developers and intermediate-to-advanced Excel users who want to dive deeper into the capabilities of Excel 2016 using code. Each chapter is organised around a particular statistical concept or technique of relevance to the business or management student This popular best-selling book shows students and professionals how to do data analysis with Microsoft Excel. DATA ANALYSIS WITH MICROSOFT EXCEL teaches students and professionals the fundamental concepts of statistics and how to use Microsoft Excel to solve the kind of data-intensive problems that arise in business and elsewhere. Even students with no previous experience using spreadsheets will find that this text's step-by-step approach, extensive tutorials, and examples make it easy to learn how to use Excel for analyzing data. A CD-ROM is included with every new text that contains the StatPlus add-ins for Microsoft Excel and data sets for exercises. This unique text uses Microsoft Excel® workbooks to instruct students. In addition to explaining fundamental concepts in microeconomic theory, readers acquire a great deal of sophisticated

Excel skills and gain the practical mathematics needed to succeed in advanced courses. In addition to the innovative pedagogical approach, the book features explicitly repeated use of a single central methodology, the economic approach. Students learn how economists think and how to think like an economist. With concrete, numerical examples and novel, engaging applications, interest for readers remains high as live graphs and data respond to manipulation by the user. Finally, clear writing and active learning are features sure to appeal to modern practitioners and their students. The website accompanying the text is found at [www.depauw.edu/learn/microexcel](http://www.depauw.edu/learn/microexcel). This is a book about Microsoft 365 Excel, or Excel 365. With a new formula calculations engine and many new built-in functions, creating formula solutions and business models in Excel 365 is dramatically easier than at any time in the history of spreadsheets. In addition, with the new data tools like Power Query, Power Pivot, and Power BI, performing data analysis to make data driven decisions can be easily done on data with different structures, with different sources, and on small and big data alike. With this exciting new Excel 365 version, we will learn three types for formulas: Worksheet, M Code, and DAX, and we will learn three types of Reporting/Dashboarding tools: Standard PivotTables, Data Model PivotTables, and Power BI Visualizations. This means that the New Excel 365 is the only app that matters in our age of analytics and data driven decisions. Who is this book/class for? Everyone. The book starts at the beginning and moves to an advanced level by telling a logical story about how to use Excel to solve calculation-based problems and answer crucial questions. 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. Helping tech-savvy marketers and data analysts solve real-world business problems with Excel Using data-driven business analytics to understand customers and improve results is a great idea in theory, but in today's busy offices, marketers and analysts need simple, low-cost ways to process and make the most of all that data. This expert book

offer the perfect solution. Written by data analysis expert Wayne L. Winston, this practical resource shows you how to tap a simple and cost-effective tool, Microsoft Excel, to solve specific business problems using powerful analytic techniques—and achieve optimum results. Practical exercises in each chapter help you apply and reinforce techniques as you learn. Shows you how to perform sophisticated business analyses using the cost-effective and widely available Microsoft Excel instead of expensive, proprietary analytical tools Reveals how to target and retain profitable customers and avoid high-risk customers Helps you forecast sales and improve response rates for marketing campaigns Explores how to optimize price points for products and services, optimize store layouts, and improve online advertising Covers social media, viral marketing, and how to exploit both effectively Improve your marketing results with Microsoft Excel and the invaluable techniques and ideas in Marketing Analytics: Data-Driven Techniques with Microsoft Excel. Develop a strong conceptual understanding of statistics and its importance in business today with MODERN BUSINESS STATISTICS WITH MICROSOFT EXCEL, 7E. This best-selling, comprehensive edition balances real-world applications with an integrated focus on the latest version of Microsoft Excel. A clear presentation develops each statistical technique in an application setting. You master statistical methodology as each easy-to-follow explanation of a statistical procedure is followed by a discussion of how to use the latest Excel to perform the procedure. Step-by-step instructions and screen images reinforce understanding. For versatility, you also learn to use Excel Online and R. More than 160 new business examples, proven methods, and application exercises show how statistics provide insights into business decisions and problems. A unique problem-scenario approach emphasizes how to apply statistical methods to practical business situations, while new case problems let you check your understanding. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. 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. \*\*\* This USING Microsoft Excel 2010 book is enhanced with nearly 2 hours of FREE step-by-step VIDEO TUTORIALS and AUDIO SIDEBARS! \*\*\* Microsoft Excel is a requirement for most jobs today. Workers in every office use Excel to track and report information. Excel is an amazingly flexible program with seemingly endless blank canvas of rows and columns, charts, and pivot tables. If you've never opened Excel, or if you've used Excel only to neatly arrange lists in columns, this book will get you up to speed with the real-life skills needed to survive in a job that requires familiarity with Excel. USING Microsoft Excel 2010 is a media-rich learning experience designed to help new users master Microsoft Excel 2010 quickly, and get the most out of it, fast! EVERY chapter has multiple video and audio files integrated into the learning material which creates interactive content that works together to teach everything mainstream Microsoft Excel 2010 users need to know. You'll Learn How to: - Understand the Excel Interface - Use the Excel Web App - Format, Sort, Filter and Consolidate Data - Use Formulas and Functions Examples of Topics Covered in VIDEO TUTORIALS, which Walk You Through Tasks You've Just Got to See! - Using the Fill handle to Fill in a Series - Creating Sparklines - Recording a Macro Using Relative Referencing Examples of Topics Covered in AUDIO SIDEBARS, which Deliver Insights Straight From the Experts! - Pasting and Delimited Text - Creating Custom Lists - The Importance of Choosing the Right Chart Type Please note that due to the incredibly rich media included in your Enhanced eBook, you may experience longer download times. Please be patient while your product is delivered. This Enhanced eBook has been developed to match the Apple Enhanced eBook specifications for the iPad and may not render well on older iPhones or iPods or perform on other devices or reader applications. Completely updated guide for students, scientists and engineers who want to use Microsoft Excel 2013 to its full potential. Electronic spreadsheet analysis has become part of the everyday work of researchers in all areas of engineering and science. Microsoft Excel, as the industry standard spreadsheet, has a range of scientific functions that can be utilized for the modeling, analysis and presentation of quantitative data. This text provides a straightforward guide to using these functions of Microsoft Excel, guiding the reader from basic principles through to more complicated areas such as formulae, charts, curve-fitting, equation solving, integration, macros, statistical functions, and presenting quantitative data. Content written specifically for the requirements of science and engineering students and professionals working with Microsoft Excel, brought fully up to date with the new Microsoft Office release of Excel 2013. Features of Excel 2013 are illustrated through a wide variety of examples based in technical contexts, demonstrating the use of the program for analysis

and presentation of experimental results. New to this edition: The Backstage is introduced (a new Office 2013 feature); all the 'external' operations like Save, Print etc. are now in one place The chapter on charting is totally revised and updated - Excel 2013 differs greatly from earlier versions Includes many new end-of-chapter problems Most chapters have been edited to improve readability In this completely updated edition covering Excel 2019, previous versions, and Office 365, Microsoft Excel Functions & Formulas 5/E demonstrates the secrets of Excel through the use of practical and useful examples in a quick reference format. Easy to use and equipped with a variety of functions, Microsoft Excel is the tool of choice when it comes to crunching numbers, building charts, and analyzing tables. The book's extensive examples and added video tutorials make it an excellent resource for all Excel users who want to understand, create, and apply formulas. Experienced users will also find Microsoft Excel Functions & Formulas 5/E an excellent reference for many of the program's advanced formulas and functions. The text is easy to understand with numerous step-by-step instructions and the actual, ready to use, Excel screenshots of the input and output from the formulas. The book includes companion files with video tutorials, over 250 worksheet files of examples for numerous functions, formulas, and all the figures from the text. FEATURES Includes companion files with video tutorials, over 250 Excel worksheet examples, and all of the figures from the text (including 4-color) Completely updated to cover Microsoft Excel 2019, previous versions, and Office 365 Saves hundreds of hours with the latest Excel tips, worksheets, and shortcuts Written by a proven author with Microsoft Valued Professional(MVP) status The Companion Files are also available for downloading from the publisher by emailing proof of purchase to [info@merclearning.com](mailto:info@merclearning.com). O Microsoft Excel é uma poderosa ferramenta de cálculo que permite automatizar planilhas a fim de agilizar os trabalhos escolares, pessoais e profissionais. Neste livro,

você verá as principais ferramentas e recursos do Excel e desenvolverá habilidades para criar e formatar planilhas de modo mais profissional. Para facilitar o entendimento do uso das ferramentas, você as aprenderá enquanto cria uma planilha de controle de finanças pessoais para, ao final, controlar seu dinheiro e garantir a realização de seus sonhos. A value-priced book-and-DVD bundle on the latest release of Microsoft Excel The release of the newest version of Excel brings major changes to the world's leading spreadsheet application and this book-and-DVD package covers them all! Featuring the enormously popular Excel For Dummies book, the bundle also includes a must-have instructional DVD replete with step-by-step instructions covering the most essential Excel 2013 tasks. Featuring the always-popular friendly For Dummies style, veteran and bestselling author Greg Harvey answers questions and walks you through everyday topics so that you can quickly and easily feel comfortable with Excel 2013. Serves as an ideal resource for getting comfortable and confident with the new features of and updates to Excel 2013 Covers creating and editing worksheets and charts, formatting cells, entering formulas, inserting graphs, designing database forms, and adding database records Discusses printing, adding hyperlinks to worksheets, saving worksheets as web pages, adding existing worksheet data to an existing web page, and much more With this book-and-DVD bundle, you'll be excelling at Excel 2013 in no time! Learn quickly and efficiently from a true Excel master using the tried and true Special Edition Using formula for success. Here, readers will find information that's undocumented elsewhere--even in Microsoft's own Help systems. Normal 0 false false false Statistics with Microsoft Excel, Fifth Edition, shows readers how to use Microsoft Excel(R) to perform statistical analysis. This step-by-step guide has been updated to cover the new features and interface of Excel 2010. Datasets and other resources (where applicable) for this book are available here. 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. Microsoft Excel can perform many statistical analyses, but thousands of business users and analysts are now reaching its limits. R, in contrast, can perform virtually any imaginable analysis--if you can get over its learning curve. In R for Microsoft® Excel Users, Conrad Carlberg shows exactly how to get the most from both programs. Drawing on his immense experience helping organizations apply statistical methods, Carlberg reviews how to perform key tasks in Excel, and then guides you through reaching the same outcome in R--including which packages to install and how to access them. Carlberg offers expert advice on when and how to use Excel, when and how to use R instead, and the strengths and weaknesses of each tool. Writing in clear, understandable English, Carlberg combines essential statistical theory with hands-on examples reflecting real-world challenges. By the time you've finished, you'll be comfortable using R to solve a wide spectrum of problems--including many you just couldn't handle with Excel. • Smoothly transition to R and its radically different user interface • Leverage the R community's immense library of packages • Efficiently move data between Excel and R • Use R's DescTools for descriptive statistics, including bivariate analyses • Perform regression analysis and statistical inference in R and Excel • Analyze variance and covariance, including single-factor and factorial ANOVA • Use R's mlogit package and glm function for Solver-style logistic regression • Analyze time series and principal components with R and Excel Packed with examples and tutorials, this essential book covers every significant function and command of the spreadsheet, database, and charting environments. The author clearly explains all the theory students will need to avoid mistakes, understand what regressions are really doing, and evaluate analyses performed by others. From simple correlations and t-tests through multiple analysis of covariance, Carlberg offers hands-on, step-by-step walkthroughs using meaningful examples.