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What's new for business analytics in Excel 2016 Faster and easier ways to get data. Before analysis can begin, you must be able to bring in the data relevant to the... Streamlined data analysis. Excel is known for its flexible and powerful analysis experiences, through the familiar... New...

What's new for business analytics in Excel 2016...

When combined with the other data analytics tools available in Excel 2016, Power View becomes an advanced reporting tool that allows you to customize your presentation for any intended audience. You can quickly convey the results of your data gathering and analysis without forcing your audience to look at a bunch of numbers and try to decipher their meaning.

Excel 2016 Analytics and Business Intelligence Features | ONLC

New ways to get the Excel business analytics features you need Giving analytics power to all Excel users. No matter what Office plan you decide to purchase, you can leverage Excel's... Providing more advanced analytics functionality, Excel 2016 provides capabilities that allow you to further enhance...

New ways to get the Excel business analytics features you...

If your work requires powerful business analytics capabilities, that decision may turn on what Excel 2016 can offer for you – and how well it works with other tools, such as Power BI Online and Power BI Desktop. The Microsoft Excel Team tackles this question directly in a blog post about Excel 2016 and business analytics. They highlight five main areas: Faster and easier ways to get data (formerly using Power Query), using the Get & Transform Data group on Excel's Data tab; streamlined...

Excel 2016 for Business Analytics: Is It Right For You... Winston Wayne (2016)

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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!

Predictive Analytics: Microsoft® Excel 2016, 2nd Edition...

Master business modeling and analysis techniques with Microsoft Excel 2016, and transform data into bottom-line results. Written by award-winning educator Wayne Winston, this hands-on, scenario-focused guide helps you use Excel's newest tools to ask the right questions and get accurate, actionable answers. This edition adds 150+ new problems with solutions, plus a chapter of basic spreadsheet models to make sure you're fully up to speed.

Microsoft Excel Data Analysis and Business Modeling, 5th...

Let's start with charting and then cover analytics improvements. There are six new charts in Excel 2016. They include Waterfall, Histogram, Pareto, Box & Whisker, Treemap and Sunburst. Some of these are not that hard to create in Excel 2010 and 2013. A couple, Treemap and Sunburst, are next to impossible. Excel 2016 Pareto Chart

Microsoft Excel 2016 Charts and Analytics: Are You Ready...

Solve real business problems with Excel – and build your competitive advantage. Quickly transition from Excel basics to sophisticated analytics; Summarize data by using PivotTables and Descriptive Statistics; Use Excel trend curves, multiple regression, and exponential smoothing; Master advanced functions such as OFFSET and INDIRECT

Microsoft Excel Data Analysis and Business Modeling...

Take your analytics to the next level with Excel. Microsoft Excel is the industry leading spreadsheet program, a powerful data visualization and analysis tool. Take your analytics to the next level with Excel... Previous versions include Excel 2016, Excel 2013, Excel 2010, Excel 2007, and Excel 2003.

Microsoft Excel Online, Spreadsheet Software, Free Trial

Whether you work for a Fortune 500 corporation, a small company, a government agency, or a not-for-profit organization, if you're reading this introduction, the chances are you use Microsoft Excel in your daily work. Your job probably involves

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Wayne L. Winston is Professor Emeritus of Decision Sciences at Indiana University's Kelley School of Business, where he won 40+ teaching awards. He developed spreadsheet modeling coursework for Harvard Business School Publishing, and has taught or consulted on using Excel to improve decision-making at Microsoft, Cisco, Morgan Stanley, Pfizer, Verizon, the U.S. Navy, U.S. Army, and many other...

Microsoft Excel 2019 Data Analysis and Business Modeling...

Business Analytics, a subset of business intelligence is a process of collating, sorting, processing, and studying the data, and using statistical models and methodologies such as data mining and predictive analytics to analyze and transform data into actionable insights. business analytics has applications in a wide array of different businesses to solve problems, make data-driven business decisions, and increase efficiency, productivity, and revenue.

Master business modeling and analysis techniques with Microsoft Excel 2016, and transform data into bottom-line results. Written by award-winning educator Wayne Winston, this hands-on, scenario-focused guide helps you use Excel's newest tools to ask the right questions and get accurate, actionable answers. This edition adds 150+ new problems with solutions, plus a chapter of basic spreadsheet models to make sure you're fully up to speed. --

Provides an introduction to data analysis and business modeling using Microsoft Excel.

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. Master business modeling and analysis techniques with Microsoft Excel 2016, and transform data into bottom-line results. Written by award-winning educator Wayne Winston, this hands-on, scenario-focused guide helps you use Excel's newest tools to ask the right questions and get accurate, actionable answers. This edition adds 150+ new problems with solutions, plus a chapter of basic spreadsheet models to make sure you're fully up to speed. Solve real business problems with Excel – and build your competitive advantage Quickly transition from Excel basics to sophisticated analytics Summarize data by using PivotTables and Descriptive Statistics Use Excel trend curves, multiple regression, and exponential smoothing Master advanced functions such as OFFSET and INDIRECT Delve into key financial, statistical, and time functions Leverage the new charts in Excel 2016 (including box and whisker and waterfall charts) Make charts more effective by using Power View Tame complex optimizations by using Excel Solver Run Monte Carlo simulations on stock prices and bidding models Work with the AGGREGATE function and table slicers Create PivotTables from data in different worksheets or workbooks Learn about basic probability and Bayes' Theorem Automate repetitive tasks by using macros

Master business modeling and analysis techniques with Microsoft Excel 2019 and Office 365 and transform data into bottom-line results. Written by award-winning educator Wayne Winston, this hands-on, scenario-focused guide helps you use Excel to ask the right questions and get accurate, actionable answers. New coverage ranges from Power Query/Get & Transform to Office 365 Geography and Stock data types. Practice with more than 800 problems, many based on actual challenges faced by working analysts. Solve real business problems with Excel – and build your competitive advantage: Quickly transition from Excel basics to sophisticated analytics Use PowerQuery or Get & Transform to connect, combine, and refine data sources Leverage Office 365's new Geography and Stock data types and six new functions Illuminate insights from geographic and temporal data with 3D Maps Summarize data with pivot tables, descriptive statistics, histograms, and Pareto charts Use Excel trend curves, multiple regression, and exponential smoothing Delve into key financial, statistical, and time functions Master all of Excel's great charts Quickly create forecasts from historical time-based data Use Solver to optimize product mix, logistics, work schedules, and investments – and even rate sports teams Run Monte Carlo simulations on stock prices and bidding models Learn about basic probability and Bayes' Theorem Use the Data Model and Power Pivot to effectively build and use relational data sources inside an Excel workbook Automate repetitive analytics tasks by using macros

Provides information on the use of Excel in financial statements and analysis, financial planning and control, investment decisions, and sales and marketing.

Master data analysis, modeling, and spreadsheet use with BUSINESS ANALYTICS: DATA ANALYSIS AND DECISION MAKING, 6E! Popular with students, instructors, and practitioners, this quantitative methods text delivers the tools to succeed with its proven teach-by-example approach, user-friendly writing style, and complete Excel 2016 integration. It is also compatible with Excel 2013, 2010, and 2007. Completely rewritten, Chapter 17, Data Mining, and Chapter 18, Importing Data into Excel, include increased emphasis on the tools commonly included under the Business Analytics umbrella -- including Microsoft Excel's "Power BI" suite. In addition, up-to-date problem sets and cases provide realistic examples to show the relevance of the material. IMPORTANT NOTICE: Media content referenced within the product description or the product text may not be available in the eBook version.

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

USE EXCEL'S STATISTICAL TOOLS TO TRANSFORM YOUR DATA INTO KNOWLEDGE Nationally recognized Excel expert Conrad Carlberg shows you how to use Excel 2016 to perform core statistical tasks every business professional, student, and researcher should master. Using real-world examples and downloadable workbooks, Carlberg helps you choose the right technique for each problem and get the most out of Excel's statistical features. Along the way, he clarifies confusing statistical terminology and helps you avoid common mistakes. You'll learn how to use correlation and regression, analyze variance and covariance, and test statistical hypotheses using the normal, binomial, t, and F distributions. To help you make accurate inferences based on samples from a population, Carlberg offers insightful coverage of crucial topics ranging from experimental design to the statistical power of F tests. Updated for Excel 2016, this guide covers both modern consistency functions and legacy compatibility functions. Becoming an expert with Excel statistics has never been easier! In this book, you'll find crystal-clear instructions, insider insights, and complete step-by-step guidance. Master Excel's most useful descriptive and inferential statistical tools Understand how values cluster together or disperse, and how variables move or classify jointly Tell the truth with statistics – and recognize when others don't Infer a population's characteristics from a sample's frequency distribution Explore correlation and regression to learn how variables move in tandem Use Excel consistency functions such as STDEV.S() and STDEV.P() Test differences between two means using z tests, t tests, and Excel's Data Analysis Add-in Identify skewed distributions using Excel's new built-in box-and-whisker plots and histograms Evaluate statistical power and control risk Explore how randomized block and split-plot designs alter the derivation of F-ratios Use coded multiple regression analysis to perform ANOVA with unbalanced factorial designs Analyze covariance with ANCOVA, and properly use multiple covariance Take advantage of Recommended PivotTables, Quick Analysis, and other Excel 2016 shortcuts

This guide was updated in January 2017 to reflect the latest user interface. For power users who want to bring big data onto the desktop this four page laminated quick reference provides guidance on powerful Excel 2016 and Power BI data analytic features. Step-by-step instructions are given for many data gathering, transforming, analyzing and visualizing features such as the Data Model, Query Editor and Power View. DAX functions are highlighted and Power BI Desktop is introduced. Written with Beezix's trademark focus on clarity, accuracy, and the user's perspective, this guide will be a valuable resource to improve your proficiency in using Excel 2016. This guide is suitable as a training handout, or simply an easy to use reference guide. The following topics are covered: Gathering Data: Excel's Data Model; Adding External Data to the Data Model; Adding Ranges to the Data Model; Adding a Folder of Files to the Data Model; Edit Existing Connections. Transforming Data: Opening the Query Editor; Using the Query Editor to Transform; Using the Query Editor to Filter; Suggested Data Transformations; Working with Query Actions; Using the Query Editor to Merge; Using the Query Editor to Unpivot Columns; Using the Query Editor to Append; Using the Query Editor to Split Text Into Columns; Closing the Query Editor; Add Table Data to the Data Model; Defining Relationships Across Multiple Tables; Managing Relationships Within the Data Model. Analyzing Data: Quick Analysis Using PivotTables; Creating a PivotTable from the Data Model; Adding Tables and Fields to an Existing PivotTable; Updating PivotTable Data; Analyzing with Calculated Columns and Measures; Calculating in PivotTables; Calculating in the Data Model Using DAX; Forecasting with the Forecast Sheet Wizard. Visualizing with Power View: Adding Power View to Excel; Creating a Power View Sheet; Adding Visualizations to Power View. Visualizing with Power

Explains how to distill big data into manageable sets and use them to optimise business and investment decisions. Reveals techniques to improve a wide range of decisions, and use simple Excel charts to grasp the results. Includes downloadable Excel workbooks to adapt to your own requirements.

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