

Microsoft Excel Data Analysis and Business Modeling (Office 2021 and Microsoft 365)

SEVENTH EDITION

Wayne L. Winston



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The Business of Analytics Jamey M. Long, Joseph A. Pisani, 2015-12-09 This comprehensive textbook explores the fundamental intersection of business principles and analytical methodologies Each chapter systematically builds upon core business concepts while integrating essential statistical frameworks and analytical approaches Designed for universal application across undergraduate postgraduate and professional settings this text bridges theoretical knowledge with practical implementation Readers will benefit from Real world case studies demonstrating successful analytics integration across industries Interactive learning elements that reinforce key concepts through hands on application Industry insights from leading professionals who leverage analytics daily Practical applications showcasing how analytical frameworks solve authentic business challenges The text addresses critical statistical concepts while providing a road map for organizations to enhance communication foster inclusion and develop data driven leadership Students will learn how to develop working analytical models that eliminate decision making biases improve cross functional collaboration and drive measurable business outcomes This essential resource prepares future business leaders to champion statistical literacy in the workplace transforming organizational culture through evidence based practices and analytical thinking

Data Analysis and Business Modeling with Excel 2013 David Rojas, 2015-10-27 Manage analyze and visualize data with Microsoft Excel 2013 to transform raw data into ready to use information About This Book Create formulas to help you analyze and explain findings Develop interactive spreadsheets that will impress your audience and give them the ability to slice and dice data A step by step guide to learn various ways to model data for businesses with the help of Excel 2013 Who This Book Is For If you want to start using Excel 2013 for data analysis and business modeling and enhance your skills in the data analysis life cycle then this book is for you whether you're new to Excel or experienced What You Will Learn Discover what Excel formulas are all about and how to use them in your spreadsheet development Identify bad data and learn cleaning strategies Create interactive spreadsheets that engage and appeal to your audience Leverage Excel's powerful built in tools to get the median maximum and minimum values of your data Build impressive tables and combine datasets using Excel's built in functionality Learn the powerful scripting language VBA allowing you to implement your own custom solutions with ease In

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Microsoft Excel 2013 Data Analysis and Business Modeling
Wayne Winston,2014-01-15 Master business modeling and analysis 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

DATA ANALYSIS AND BUSINESS MODELLING USING MICROSOFT EXCEL MANOHAR, HANSA LYSANDER,2017-03-30 This book is useful for the postgraduate students of business management and statistics The objective of this book is not only to make the students to get a basic understanding of statistical techniques but also to get a thorough understanding of how to apply the techniques for practical cases which can be applied during their project work and even when the students enter the industry after finishing their courses The text uses simple analytical techniques to solve real time business problems The solutions to problems contain step by step instructions and Excel screenshots to reinforce the understanding of the topics This text will help students to develop the necessary skills to solve practical decision problems using Excel spreadsheets acquire knowledge of data analysis software for business modelling use analytical techniques which they had learnt to solve real time problems

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Business Process Modeling, Simulation and Design Laguna Manuel, 2011

Data Analysis and Decision Making with Microsoft Excel S. Christian Albright, Wayne L. Winston, Christopher James Zappe, 1999 In response to the growing market trend in quantitative education Albright Winston and Zappe s integrated

business statistics and management science text presents core statistics and management science methods in a modern unified spreadsheet oriented approach With a focus on analyzing not on techniques the book covers business statistics with some essential managerial science topics included The example based Excel spreadsheet approach is useful in courses that combine traditional statistics and management science topics though can be easily used for a one term business statistics only course The modeling and application focus together with the Excel spreadsheet add ins provides a complete learning source for both students and practicing managers

Business Process Modeling, Simulation and Design: Manuel Laguna, Johan Marklund, 2011 Business Process Modeling Simulation and Design covers the design of business processes from a broad quantitative modeling perspective The text presents a multitude of analytical tools that can be used to model analyze understand and ultimately to design business processes The range of topics in this text include graphical flowcharting tools deterministic models for cycle time analysis and capacity decisions analytical queuing methods as well as the use of Data Envelopment Analysis DEA for benchmarking purposes And a major portion of the book is devoted to simulation modeling using a state of the art discrete event simulation package

Microsoft Small Business Kit Joanna L. Krotz, John Pierce, Ben Ryan, 2005 Whether readers are planning a start up or managing an established business they can get the expert advice and tools they need to work smarter and get more done with the help of this business kit from Microsoft The CD ROM includes job aids templates demos evaluation software in depth content for vertical markets and other reference materials

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in Office 365 since the previous edition This new edition covers new functions STOCKHISTORY LET LAMBDA XLOOKUP and new array functions It also covers the new Data types that have been added Finally we ve increased the coverage of Power Pivot Macros and Power Query 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

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