A Guide to Microsoft Excel 2007 for Scientists and Engineers

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Microsoft Excel 2007 has a range of functions that can be used for the analysis and presentation of experimental results. This is a straight-forward introductory guide to these tools, described specifically tailored to these in scientific and technical subjects. It begins with a basic introduction to spreadsheets in general, and then each Excel task is described in detail including its theoretical underpinnings and practical applications.

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Chapter 3: Using Functions
Chapter 4: Handling Dates and Times
Chapter 5: Sorting and Filtering Data
Chapter 6: Formatting Data
Chapter 7: Creating PivotTables and PivotCharts
Chapter 8: Creating Macros and Add-Ins
Chapter 9: UsingMacros with VBA
Chapter 10: Advanced Excel Techniques

The Definitive Guide to DAX

Feedback from a variety of sources confirms that this book is a realistic preparation for the exam. It provides a comprehensive, step-by-step guide to helping the reader prepare for the exam. The book covers all the objectives of the exam, providing detailed, practical explanations of how to use DAX in Excel 2016.


The book is designed for beginners and intermediate users of Excel. It covers all the basic functions of Excel, such as creating and editing worksheets, entering data, formatting cells, and working with formulas. The book also includes advanced features, such as using pivot tables, macros, and VBA.


Microsoft Office Excel Specialist Exam Guide 2016-2017: Exam 77-728, Exam 77-729

The book covers all the objectives of the Microsoft Office Excel Specialist Exam 2016-2017, including creating and editing worksheets, entering and formatting data, working with formulas, and using advanced features.

Microsoft Office Excel 2016 Step by Step

Chapter 1: Working with Worksheets
Chapter 2: Formatting and Editing Data
Chapter 3: Creating and Editing Charts
Chapter 4: Using Advanced Features
Chapter 5: Using Excel as a Database
Chapter 6: Using Macros and Add-Ins
Chapter 7: Using Excel as a Business Intelligence Tool
Chapter 8: Using Excel as a Financial Calculator
Chapter 9: Using Excel for Data Analysis
Chapter 10: Using Excel for Project Management

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In order to get the most out of this powerful software, you'll learn how to design workbooks, create worksheets, format cells, match data, and create charts. This book is filled with useful tips and techniques to help you make the most of your Microsoft Excel 2016 experience.

Microsoft Excel 2016 is a powerful tool that can transform your data into valuable insights. Whether you're a business analyst, a student, or simply someone who needs to create reports and presentations, this guide will help you unlock the full potential of Excel.

The book covers everything from basic tasks like creating tables and formulas to advanced techniques like working with data tables and customizing the Excel environment.

This guide is perfect for anyone who wants to learn how to use Microsoft Excel 2016 effectively. It's packed with practical tips and examples, and it's written in easy-to-understand language.

Whether you're a complete Excel beginner or you've used Excel in the past, this book will help you get started and become proficient with the software.

Let's jump in and start learning how to use Microsoft Excel 2016 effectively.