



Excel by Example

A Microsoft® Excel Cookbook for Electronics Engineers



CD-ROM included
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Aubrey Kagan



Excel By Example A Microsoft Excel Cookbook For Electronics Engineers

Dawn Griffiths



Excel By Example A Microsoft Excel Cookbook For Electronics Engineers:

Excel by Example Aubrey Kagan, 2004-06-11 The spreadsheet has become a ubiquitous engineering tool and Microsoft Excel is the standard spreadsheet software package Over the years Excel has become such a complex program that most engineers understand and use only a tiny part of its power and features This book is aimed at electronics engineers and technicians in particular showing them how to best use Excel s features for computations circuit modeling graphing and data analysis as applied to electronics design Separate chapters cover lookup tables and file I O using macros graphing controls using Analysis Toolpak for statistical analysis databases and linking into Excel from other sources such as data from a serial port The book is basically an engineering cookbook with each chapter providing tutorial information along with several Excel recipes of interest to electronics engineers The accompanying CD ROM features ready to run customizable Excel worksheets derived from the book examples which will be useful tools to add to any electronics engineer s spreadsheet toolbox Engineers are looking for any and all means to increase their efficiency and add to their bag of design tricks Just about every electronics engineer uses Excel but most feel that the program has many more features to offer if they only knew what they were The Excel documentation is voluminous and electronics engineers don t have the time to read it all and sift through looking for those features that are directly applicable to their jobs and figure out how to use them This book does that task for them pulls out those features that they need to know about and shows them how to make use of them in specific design examples that they can then tailor to their own design needs This is the ONLY book to deal with Excel specifically in the electronics field Distills voluminous and time consuming Excel documentation down to nitty gritty explanations of those features that are directly applicable to the electronics engineer s daily job duties The accompanying CD ROM provides ready to use fully customizable worksheets from the book s examples *EDN*, 2008 Electronic Design, *Forthcoming Books* Rose Arny, 2004 The British National Bibliography Arthur James Wells, 2006 *Excel Scientific and Engineering Cookbook* David M Bourg, 2006-01-17 Given the improved analytical capabilities of Excel scientists and engineers everywhere are using it instead of FORTRAN to solve problems And why not Excel is installed on millions of computers features a rich set of built in analyses tools and includes an integrated Visual Basic for Applications VBA programming language No wonder it s today s computing tool of choice Chances are you already use Excel to perform some fairly routine calculations Now the Excel Scientific and Engineering Cookbook shows you how to leverage Excel to perform more complex calculations too calculations that once fell in the domain of specialized tools It does so by putting a smorgasbord of data analysis techniques right at your fingertips The book shows how to perform these useful tasks and others Use Excel and VBA in general Import data from a variety of sources Analyze data Perform calculations Visualize the results for interpretation and presentation Use Excel to solve specific science and engineering problems Wherever possible the Excel Scientific and Engineering Cookbook draws on real world examples from a range of scientific disciplines such as biology chemistry and physics This way you ll be

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Each example is explained in detail showing not only the numerical method but the step by step implementation of the method on a spreadsheet All levels of numerical analysis are described from simple tabulations of functions statistics and curve fitting to solutions of differential equations in one and two dimensions These methods are applicable to both the Macintosh and Windows versions of Excel A Guide to Microsoft Excel for Scientists and Engineers Bernard V. Liengme,2000 This work gives scientific and engineering students an introduction to the use of excel for the analysis and presentation of experimental results It also discusses some of the more advanced functions such as modelling **Excel for Scientists and Engineers** E. Joseph Billo,2007-03-16 Learn to fully harness the power of Microsoft Excel to perform scientific and engineering calculations With this text as your guide you can significantly enhance Microsoft Excel s capabilities to execute the calculations needed to solve a variety of chemical biochemical physical engineering biological and medicinal problems The text begins with two chapters that introduce you to Excel s Visual Basic for Applications VBA programming language which allows you to expand Excel s capabilities although you can still use the text without learning VBA Following the author s step by step instructions here are just a few of the calculations you learn to perform Use worksheet functions to work with matrices Find roots of equations and solve systems of simultaneous equations Solve ordinary differential equations and partial differential equations Perform linear and non linear regression Use random numbers and the Monte Carlo method This text is loaded with examples ranging from very basic to highly sophisticated solutions More than 100 end of chapter problems help you test and put your knowledge to practice solving real world problems Answers and explanatory notes for most of the problems are provided in an appendix The CD ROM that accompanies this text provides several useful features All the spreadsheets charts and VBA code needed to perform the examples from the text Solutions to most of the end of chapter problems An add in workbook with more than twenty custom functions This text does not require any background in programming so it is suitable for both undergraduate and graduate courses Moreover practitioners in science and engineering will find that this guide saves hours of time by enabling them to perform most of their calculations with one familiar spreadsheet package Microsoft Excel VBA Guidebook Allen L. Wyatt,2011 **Excel for Engineers and Scientists** S. C. Bloch,2003 In this basic introduction the author aims to help engineers and scientists to understand and use Excel in their fields The book is interactive and designed to be used in conjunction with a computer to provide a hands on learning experience A Guide to Microsoft Excel 2002 for Scientists and Engineers Bernard V. Liengme,2002 The new edition has been brought fully up to date with the new Microsoft Office XP release of Excel 2002 but can be used alongside any previous version of Excel with new Excel 2002 features clearly indicated throughout 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 XP release of Excel 2002 Features of Excel 2002 are illustrated through a wide variety of examples based in technical contexts demonstrating the use of the program for

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The book delves into Excel By Example A Microsoft Excel Cookbook For Electronics Engineers. Excel By Example A Microsoft Excel Cookbook For Electronics Engineers is a vital topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Excel By Example A Microsoft Excel Cookbook For Electronics Engineers, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Chapter 2: Essential Elements of Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Chapter 3: Excel By Example A Microsoft Excel Cookbook For Electronics Engineers in Everyday Life
 - Chapter 4: Excel By Example A Microsoft Excel Cookbook For Electronics Engineers in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Excel By Example A Microsoft Excel Cookbook For Electronics Engineers. The first chapter will explore what Excel By Example A Microsoft Excel Cookbook For Electronics Engineers is, why Excel By Example A Microsoft Excel Cookbook For Electronics Engineers is vital, and how to effectively learn about Excel By Example A Microsoft Excel Cookbook For Electronics Engineers.
 3. In chapter 2, the author will delve into the foundational concepts of Excel By Example A Microsoft Excel Cookbook For Electronics Engineers. The second chapter will elucidate the essential principles that must be understood to grasp Excel By Example A Microsoft Excel Cookbook For Electronics Engineers in its entirety.
 4. In chapter 3, this book will examine the practical applications of Excel By Example A Microsoft Excel Cookbook For Electronics Engineers in daily life. This chapter will showcase real-world examples of how Excel By Example A Microsoft Excel Cookbook For Electronics Engineers can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Excel By Example A Microsoft Excel Cookbook For Electronics Engineers in specific contexts. The fourth chapter will explore how Excel By Example A Microsoft Excel Cookbook For Electronics Engineers is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Excel By Example A Microsoft Excel Cookbook For Electronics Engineers. This chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Excel By Example A Microsoft Excel Cookbook For Electronics Engineers.

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