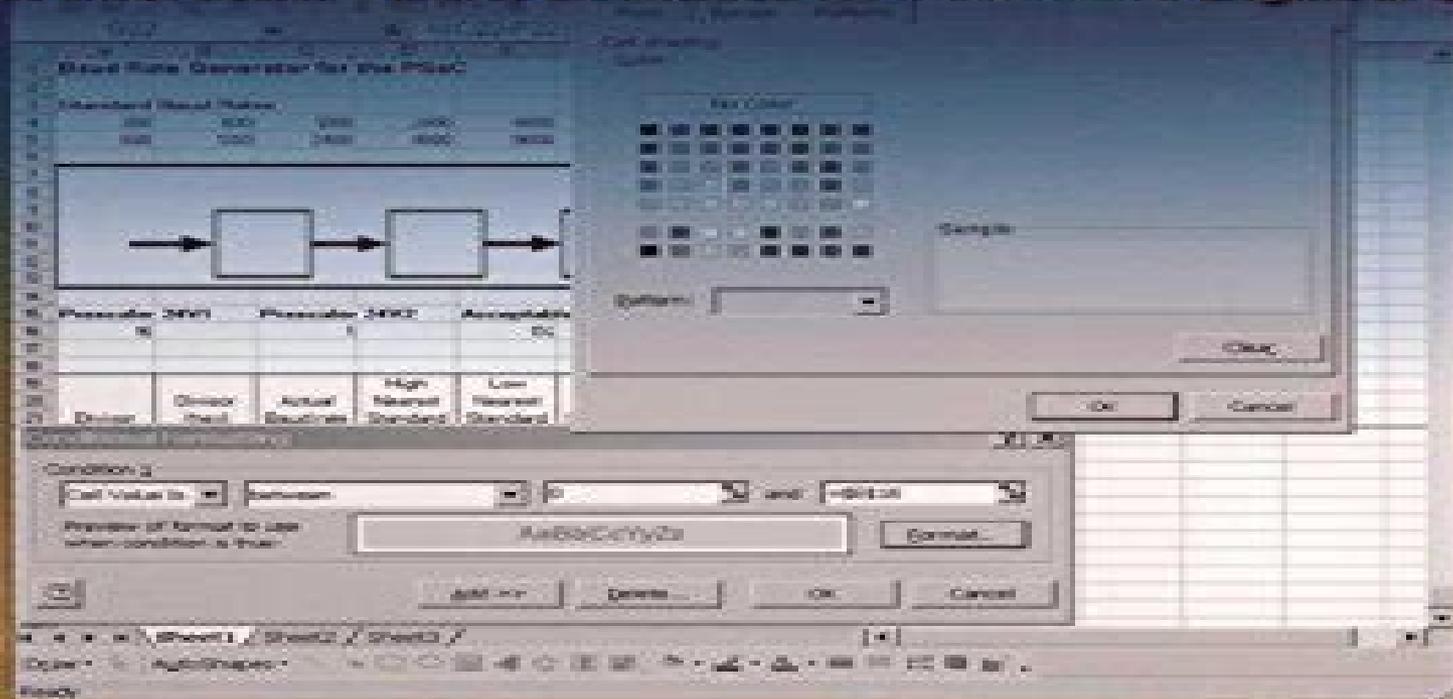




Excel by Example

A Microsoft® Excel Cookbook for Electronics Engineers



Aubrey Kagan



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using Microsoft Excel the most widely used spreadsheet software package Excel provides at least three ways for the scientist or engineer to apply numerical methods to problems by implementing the methods on a worksheet using worksheet formulas by using the built in tools that are provided within Excel by writing programs sometimes loosely referred to as macros in Excel s Visual Basic for Applications VBA programming language All of these approaches are illustrated in this book This is a book about numerical methods I have emphasized the methods and have kept the mathematical theory behind the methods to a minimum In many cases formulas are introduced with little or no description of the underlying theory I assume that the reader will be familiar with linear interpolation simple calculus regression etc Other topics such as cubic interpolation methods for solving differential equations and so on are covered in more detail and a few topics such as Bairstow s method for obtaining the roots of a regular polynomial are discussed in detail In this book I have provided a wide range of Excel solutions to problems In many cases I provide a series of examples that progress from a very simple implementation of the problem useful for understanding the logic and construction of the spreadsheet or VBA code to a more sophisticated one that is more general Some of the VBA macros are simple starting points and I encourage the reader to modify them others are or at least I intended them to be finished products that I hope users can employ on a regular basis Nearly 100% of the material in this book applies equally to the PC or Macintosh versions of Excel In a few cases I have pointed out the different keystrokes requires for the Macintosh version

Microsoft Excel VBA Guidebook Allen L. Wyatt,2011

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Table of Contents Excel By Example A Microsoft Excel Cookbook For Electronics Engineers

1. Understanding the eBook Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - The Rise of Digital Reading Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Advantages of eBooks Over Traditional Books
2. Identifying Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Personalized Recommendations
 - Excel By Example A Microsoft Excel Cookbook For Electronics Engineers User Reviews and Ratings
 - Excel By Example A Microsoft Excel Cookbook For Electronics Engineers and Bestseller Lists
5. Accessing Excel By Example A Microsoft Excel Cookbook For Electronics Engineers Free and Paid eBooks
 - Excel By Example A Microsoft Excel Cookbook For Electronics Engineers Public Domain eBooks
 - Excel By Example A Microsoft Excel Cookbook For Electronics Engineers eBook Subscription Services
 - Excel By Example A Microsoft Excel Cookbook For Electronics Engineers Budget-Friendly Options

6. Navigating Excel By Example A Microsoft Excel Cookbook For Electronics Engineers eBook Formats
 - ePub, PDF, MOBI, and More
 - Excel By Example A Microsoft Excel Cookbook For Electronics Engineers Compatibility with Devices
 - Excel By Example A Microsoft Excel Cookbook For Electronics Engineers Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Highlighting and Note-Taking Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Interactive Elements Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
8. Staying Engaged with Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
9. Balancing eBooks and Physical Books Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Setting Reading Goals Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Fact-Checking eBook Content of Excel By Example A Microsoft Excel Cookbook For Electronics Engineers
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

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