

1. Record Nr.	UNINA9910830163603321
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Titolo	Using Excel for business analysis : a guide to financial modelling fundamentals / / Danielle Stein Fairhurst
Pubbl/distr/stampa	Singapore : , : John Wiley & Sons Singapore Pte. Ltd., , 2012
ISBN	1-119-19923-9 1-280-99530-0 9786613766915 1-118-13285-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (338 p.)
Collana	Wiley Finance
Disciplina	658.150285554
Soggetti	Corporations - Finance Corporations - Finance - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Using Excel for Business Analysis: A Guide to Financial Modelling Fundamentals; Contents; Preface; Chapter 1: What Is Financial Modelling?; What's the Difference between a Spreadsheet and a Financial Model?; Types and Purposes of Financial Models; Tool Selection; Is Excel Really the Best Option?; Evaluating Modelling Tools; Budgeting and Forecasting; Microsoft Office Tools: Excel, Access, and Project; The Final Decision; What Skills Do You Need to Be a Good Financial Modeller?; Spreadsheet and Technical Excel Skills; Industry Knowledge; Accounting Knowledge; Business Knowledge Aesthetic Design SkillsCommunication and Language Skills; Numeracy Skills; Ability to Think Logically; The Ideal Financial Modeller; What's the Typical Background for a Financial Modeller?; Training Courses; Do You Really Need an Advanced Excel Course?; Summary; Chapter 2: Building a Model; Model Design; Practical Example 1-Assumptions Layout; Practical Example 2-Summary Categorisation; The Golden Rules for Model Design; Separate Inputs, Calculations, and Results, Where Possible; Use Each Column for the Same Purpose; Use One Formula per Row or Column; Refer to the Left and Above Use Multiple WorksheetsInclude Documentation Sheets; Design Issues;

The Workbook Anatomy of a Model; Workbook Anatomy Issues; Project Planning Your Model; How Long Does It Take to Build a Financial Model?; Building a Model under Pressure; Model Layout Flow Charting; Steps to Building a Model; The Streamlined Version; The Team Version; Information Requests; Version-Control Documentation; File Structure; Summary; Chapter 3: Best Practice Principles of Modelling; Document Your Assumptions; Linking, Not Hard Coding; Only Enter Data Once; Avoid Bad Habits; Use Consistent Formulas
Format and Label Clearly Methods and Tools of Assumptions Documentation; In-Cell Comments; Footnoting; Hyperlinks; Hard-Coded Text; Linked Dynamic Text Assumptions Documentation; Practical Exercise 1; Practical Exercise 2; Practical Exercise 3; What Makes a Good Model?; Standards in Financial Modelling; Summary; Chapter 4: Financial Modelling Techniques; The Problem with Excel; Error Avoidance Strategies; Avoiding Simple Formula Errors; Avoiding Logic Errors; How Long Should a Formula Be?; Linking to External Files; Why You Should Use Named Ranges in External Links
Dealing with Links and the Potential Errors They Can Cause Linking Do's and Don'ts; Building Error Checks; Error Check Exercise; Allowing Tolerance for Error; Error-Check Alerts; Avoid Error Displays in Formulas; Circular References; How to Fix Circular References; Circular References in Interest Calculations; Enabling Iterative Calculations; Summary; Chapter 5: Using Excel in Financial Modelling; Formulas and Functions in Excel; Excel Versions; Handy Excel Shortcuts; Windows Shortcuts; Mac Shortcuts; Basic Excel Functions; SUM(); MAX(); MIN(); COUNT(); AVERAGE(); Combining Basic Functions
Logical Functions

Sommario/riassunto

A clear, concise, and easy-to-use guide to financial modelling suitable for practitioners at every level. Using a fundamental approach to financial modelling that's accessible to both new and experienced professionals, *Using Excel for Business Analysis: A Guide to Financial Modelling Fundamentals + Website* offers practical guidance for anyone looking to build financial models for business proposals, to evaluate opportunities, or to craft financial reports. Comprehensive in nature, the book covers the principles and best practices of financial modelling, including the Excel tools

2. Record Nr.	UNIORUON00249348
Autore	SAID, Mohamed A.
Titolo	Babu Alipofufuka / Said A. Mohamed
Pubbl/distr/stampa	Nairobi, : Jomo Kenyatta Foundation, c2001
ISBN	99-662-2180-8
Descrizione fisica	194 p. ; 22 cm
Disciplina	896.3923
Soggetti	Romanzi Swahili
Lingua di pubblicazione	Swahili
Formato	Materiale a stampa
Livello bibliografico	Monografia