

1. Record Nr.	UNINA990007142800403321
Autore	Italia
Titolo	Il Codice penale : commentato con la giurisprudenza / a cura di Luigi Alibrandi
Pubbl/distr/stampa	Piacenza : La Tribuna, 1996
Edizione	[5 ed.]
Descrizione fisica	1918 p. ; 20 cm
Locazione	DDCIC
Collocazione	XXI B 3
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNIPARTHENOPE000033821
Autore	Sardegna. Commissione marittima <Regno> <Genova>
Titolo	Relazione della Commissione marittima di Genova sull'abolizione dei diritti differenziali e sulle riforme delle tasse di navigazione, di porto e di consolato all'estero, unitamente a quelle della cassa invalidi di marina, dell'amministrazione dei porti e delle formalità doganali : inviata all'ill.mo signor ministro d'agricoltura e commercio cavaliere Pietro di Santarosa
Pubbl/distr/stampa	Genova, : Tip. e lit. Pellas, 1850
Titolo uniforme	Relazione della Commissione marittima di Genova sull'abolizione dei diritti differenziali e sulle riforme delle tasse di navigazione, di porto e di consolato all'estero, unitamente a quelle della cassa invalidi di marina, dell'amministrazione dei porti e delle formalità doganali
Descrizione fisica	VIII, 151 p. : prosp. ripieg. ; 25 cm.
Disciplina	343.096
Collocazione	DiSEG A-I 23
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910154783503321
Autore	Holden Craig W.
Titolo	Excel modeling in corporate finance / / Craig W. Holden
Pubbl/distr/stampa	Boston : , : Pearson, , [2015] Â©2015
ISBN	1-292-07149-4
Edizione	[Fifth, global edition.]
Descrizione fisica	1 online resource (230 pages) : illustrations (some color)
Collana	Always learning
Disciplina	005.369
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Contents -- Preface -- Fifth Edition Changes -- Ready-To-Build Spreadsheets -- What is Unique about This Book -- Conventions Used in This Book -- Craig's Challenge -- ExcelTM Modeling Books -- Suggestions for Faculty Members -- Acknowledgments -- About The Author -- Part 1: Time Value of Money -- Chapter 1: Single Cash Flow -- 1.1 Present Value -- 1.2 Future Value -- Problems -- Chapter 2: Annuity -- 2.1 Present Value -- 2.2 Future Value -- 2.3 System of Four Annuity Variables -- Problems -- Chapter 3: NPV Using Constant Discounting -- 3.1 Nominal Rate -- 3.2 Real Rate -- Problems -- Chapter 4: NPV Using General Discounting -- 4.1 Nominal Rate -- 4.2 Real Rate -- Problems -- Chapter 5: Loan Amortization -- 5.1 Basics -- 5.2 Sensitivity Analysis -- Problems -- Chapter 6: Lease Vs. Buy -- 6.1 Car -- 6.2 Corporate -- Problems -- Part 2: Valuation -- Chapter 7: Bond Valuation -- 7.1 Annual Payments -- 7.2 EAR, APR, and Foreign Currencies -- 7.3 Duration and Convexity -- 7.4 Price Sensitivity -- 7.5 System of Five Bond Variables -- Problems -- Chapter 8: Estimating the Cost of Capital -- 8.1 Static CAPM Using Fama-MacBeth Method -- 8.2 APT or Intertemporal CAPM Using Fama-McBeth Method -- Problems -- Chapter 9: Stock Valuation -- 9.1 Dividend Discount Model -- Problems -- Chapter 10: Firm and Project Valuation -- 10.1 Cash Flows for Five Equivalent Methods -- 10.2 Adjusted Present Value -- 10.3 Free Cash Flow To Equity -- 10.4 Free Cash Flow to the Firm -- 10.5 Dividend Discount Model -- 10.6 Residual Income -- 10.7 Five Equivalent Methods -- Problems -- Appendix: Reconciling

the Residual Income Method with Other Approaches to Valuing Firms or Projects -- Chapter 11: The Yield Curve -- 11.1 Obtaining It From Treasury Bills and Strips -- 11.2 Using It To Price A Coupon Bond -- 11.3 Using It To Determine Forward Rates -- Problems.

Chapter 12: US Yield Curve Dynamics -- 12.1 Dynamic Chart -- Problems -- Part 3: Capital Structure -- Chapter 13: Capital Structure -- 13.1 Modigliani-Miller With No Taxes -- 13.2 Modigliani-Miller With Corporate Taxes -- 13.3 Trade-off Model: Tax Shield vs. Distress Cost -- Problems -- Part 4: Capital Budgeting -- Chapter 14: Project NPV -- 14.1 Basics -- 14.2 Forecasting Cash Flows -- 14.3 Working Capital -- 14.4 Sensitivity Analysis -- Problems -- Chapter 15: Cost-Reducing Project -- 15.1 Basics -- 15.2 Sensitivity Analysis -- Problems --

Chapter 16: Break-Even Analysis -- 16.1 Based on Accounting Profit -- 16.2 Based on NPV -- Problems -- Part 5: Financial Planning --

Chapter 17: Corporate Financial Planning -- 17.1 Actual -- 17.2 Forecast -- 17.3 Cash Flow -- 17.4 Ratios -- 17.5 Sensitivity -- 17.6 Full-Scale Estimation -- Problems -- Chapter 18: Du Pont System of Ratio Analysis -- 18.1 Basics -- Problems -- Chapter 19: Life-Cycle Financial Planning -- 19.1 Taxable Vs. Traditional Vs. Roth Savings -- 19.2 Basic Life-Cycle Planning -- 19.3 Full-Scale Life-Cycle Planning -- Problems -- Part 6: International Corporate Finance -- Chapter 20: International Parity -- 20.1 System of Four Parity Conditions -- 20.2 Estimating Future Exchange Rates -- Problems -- Part 7: Options and Corporate Finance -- Chapter 21: Binomial Option Pricing -- 21.1 Estimating Volatility -- 21.2 Single Period -- 21.3 Multi-Period -- 21.4 Risk Neutral -- 21.5 Average of N and N-1 -- 21.6 Convergence to Normal -- 21.7 American With Discrete Dividends -- 21.8 Full-Scale -- Problems -- Chapter 22: Real Options -- 22.1 Option To Abandon -- 22.2 Option to Expand -- 22.3 Option to Contract -- 22.4 Option To Choose -- 22.5 Compound Option -- Problems -- Chapter 23: Black-Scholes Option Pricing -- 23.1 Basics -- 23.2 Continuous Dividend -- 23.3 Implied Volatility -- Problems.

Chapter 24: Debt And Equity Valuation -- 24.1 Two Methods -- 24.2 Impact of Risk -- Problems -- Part 8: Excel Skills -- Chapter 25: Useful Excel Tricks -- 25.1 Quickly Delete The Instructions and Arrows -- 25.2 Freeze Panes -- 25.3 Spin Buttons and the Developer Tab -- 25.4 Option Buttons and Group Boxes -- 25.5 Scroll Bar -- 25.6 Install Solver or the Analysis ToolPak -- 25.7 Format Painter -- 25.8 Conditional Formatting -- 25.9 Fill Handle -- 25.10 2-D Scatter Chart -- 25.11 3-D Surface Chart.

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#### Sommario/riassunto

For courses in corporate finance or financial management at the undergraduate and graduate level. Excel Modeling in Corporate Finance approaches building and estimating models with Microsoft® Excel®. Students are shown the steps involved in building models, rather than already-completed spreadsheets.

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4. Record Nr.	UNINA9910820744003321
Autore	Seybold Klaus
Titolo	Introducing the Psalms / / by Klaus Seybold ; translated by R. Graeme Dunphy
Pubbl/distr/stampa	Edinburgh, : T & T Clark, 1990
ISBN	1-281-78372-2 9786611783723 0-567-05423-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xii, 260 pages) : illustrations
Disciplina	223.206
Soggetti	Hymns - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation of: Psalmen. Stuttgart : Kohlhammer, 1986.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface; Translator's Preface; Contents; I: The Psalter and its Transmission; II: The Origins of the Psalms; III: The Literary Form of the Psalms; IV: The Purpose of the Psalms; V: The Classification of the Psalms; VI: Perception of Faith; VII: Outlook on Life; VIII: Cosmology; IX: Relationships with Classical Oriental Psalmody; X: The Influence of the Psalms; XI: Expounding the Psalms; Sources of Illustrations; Index of Bible References
Sommario/riassunto	A new general introduction to the Psalms. Seybold guides the reader through the most important aspects of the history and literary form of the Psalm texts and the major questions of critical scholarship, and discusses all leading writers on the subject.