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Titolo	Excel modeling in corporate finance / / Craig W. Holden
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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

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.

2.	Record Nr.	UNISOBSOB004481
	Titolo	Codice del fallimento / a cura di Piero Pajardi ; Vittorio Colesanti [et alii]
	Pubbl/distr/stampa	Milano, : Giuffrè, 2001
	ISBN	8814085374
	Edizione	[4a ed]
	Descrizione fisica	XXVI,1810 p. ; 24 cm
	Collana	<Le >fonti del diritto italiano
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia