

1. Record Nr.	UNISALENT0991001059859707536
Autore	Mars, Phil
Titolo	Learning algorithms : theory and applications in signal processing, control, and communications / Phil Mars, J.R. Chen, Raghu Nambiar
Pubbl/distr/stampa	Boca Raton, Florida : CRC Press, c1996
ISBN	0849378966
Descrizione fisica	230 p. : ill. ; 25 cm.
Collana	Electronic engineering systems series
Classificazione	AMS 68T05
Altri autori (Persone)	Chen, J. R. Nambiar, Raghuauthor
Disciplina	629.895631
Soggetti	Adaptive control systems Genetic algorithms Machine learning Neural networks Signal processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index

2. Record Nr.	UNINA9910777310003321
Autore	Pratt Shannon P
Titolo	Cost of capital [[electronic resource]] : applications and examples / / Shannon P. Pratt, Roger J. Grabowski
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2008
ISBN	1-281-28451-3 9786611284510 0-470-22371-5
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (818 p.)
Altri autori (Persone)	GrabowskiRoger J
Disciplina	658.15/2
Soggetti	Capital investments Business enterprises - Valuation Capital investments - United States Business enterprises - Valuation - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous editions had subtitle: Estimation and applications.
Nota di bibliografia	Includes bibliographical references (p. 655-681) and index.
Nota di contenuto	COST OF CAPITAL: Applications and Examples, Third Edition; Contents; About the Authors; Foreword; Preface; WHAT'S NEW IN THIS EDITION; AUDIENCES FOR THE BOOK; PRACTICAL APPLICATIONS; Acknowledgments; Introduction; PURPOSE AND OBJECTIVE OF THIS BOOK; OVERVIEW; IMPORTANCE OF THE COST OF CAPITAL; COST OF CAPITAL ESSENTIAL IN THE MARKETPLACE; SOUND SUPPORT ESSENTIAL IN THE COURTROOM; ORGANIZATION OF THIS BOOK; SUMMARY; Notation System and Abbreviations Used in This Book; VALUE AT A POINT IN TIME; COST OF CAPITAL AND RATE OF RETURN VARIABLES; INCOME VARIABLES; PERIODS OR VARIABLES IN A SERIES WEIGHTINGS GROWTH; MATHEMATICAL FUNCTIONS; NOTATION FOR REAL PROPERTY VALUATION (CHAPTER 36); ABBREVIATIONS; Part 1: Cost of Capital Basics; Chapter 1: Defining Cost of Capital; INTRODUCTION; COMPONENTS OF A COMPANY'S CAPITAL STRUCTURE; COST OF CAPITAL IS A FUNCTION OF THE INVESTMENT; COST OF CAPITAL IS FORWARD LOOKING; COST OF CAPITAL IS BASED ON MARKET VALUE, NOT BOOK VALUE; COST OF CAPITAL IS USUALLY STATED IN NOMINAL TERMS; COST OF CAPITAL EQUALS THE DISCOUNT

RATE; DISCOUNT RATE IS NOT THE SAME AS CAPITALIZATION RATE;
SUMMARY

Chapter 2: Introduction to Cost of Capital Applications: Valuation and
Project Selection INTRODUCTION; NET CASH FLOW IS THE PREFERRED
ECONOMIC INCOME MEASURE; COST OF CAPITAL IS THE PROPER
DISCOUNT RATE; PRESENT VALUE FORMULA; EXAMPLE: VALUING A
BOND; APPLICATIONS TO BUSINESSES, BUSINESS INTERESTS, PROJECTS,
AND DIVISIONS; SUMMARY; Chapter 3: Net Cash Flow: Preferred
Measure of Economic Income; INTRODUCTION; DEFINING NET CASH
FLOW; NET CASH FLOWS SHOULD BE PROBABILITY-WEIGHTED EXPECTED
VALUES; WHY NET CASH FLOW IS THE PREFERRED MEASURE OF
ECONOMIC INCOME; RESIDUAL EARNINGS; SUMMARY

ADDITIONAL READING Chapter 4: Discounting versus Capitalizing;
INTRODUCTION; CAPITALIZATION FORMULA; EXAMPLE: VALUING A
PREFERRED STOCK; FUNCTIONAL RELATIONSHIP BETWEEN DISCOUNT
RATE AND CAPITALIZATION RATE; MAJOR DIFFERENCE BETWEEN
DISCOUNTING AND CAPITALIZING; CONSTANT GROWTH OR GORDON
GROWTH MODEL; COMBINING DISCOUNTING AND CAPITALIZING (TWO-
STAGE MODEL); EQUIVALENCY OF DISCOUNTING AND CAPITALIZING
MODELS; MIDYEAR CONVENTION; MATCHING PROJECTION PERIODS TO
FINANCIAL STATEMENTS: PARTIAL FIRST YEAR; CAPITALIZING RESIDUAL
EARNINGS; SUMMARY

Chapter 5: Relationship between Risk and the Cost of Capital
INTRODUCTION; DEFINING RISK; HOW RISK IMPACTS THE COST OF
CAPITAL; TYPES OF RISK; COST OF EQUITY CAPITAL; COST OF INVESTED
CAPITAL OR OVERALL COST OF CAPITAL; SUMMARY; Chapter 5A: FASB's
Concepts Statement No. 7: Cash Flows and Present Value Discount
Rates; Chapter 6: Cost Components of a Company's Capital Structure;
INTRODUCTION; DEBT CAPITAL; PREFERRED EQUITY; CONVERTIBLE
DEBT AND PREFERRED EQUITY; EMPLOYEE STOCK OPTIONS; COMMON
EQUITY; SUMMARY; Part 2: Estimating the Cost of Equity Capital and the
Overall Cost of Capital

Chapter 7: Build-up Method

Sommario/riassunto

In this long-awaited Third Edition of Cost of Capital: Applications and Examples, renowned valuation experts and authors Shannon Pratt and Roger Grabowski address the most controversial issues and problems in estimating the cost of capital. This authoritative book makes a timely and significant contribution to the business valuation body of knowledge and is an essential part of the expert's library.
