

## Chapter 9 The Capital Asset Pricing Model

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### **Chapter 9 The Capital Asset**

CHAPTER 9: THE CAPITAL ASSET PRICING MODEL 9-2 6. The expected return of a stock with a  $\beta = 1.0$  must, on average, be the same as the expected return of the market which also has a  $\beta = 1.0$ . 7. Beta is a measure of systematic risk. Since only systematic risk is rewarded, it is safe to conclude that the

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## **CHAPTER 9: THE CAPITAL ASSET PRICING MODEL**

1.  $E(r_P) = r_f + \beta_P [E(r_M) - r_f]$   $18 = 6 + \beta_P (14 - 6) \Rightarrow \beta_P = 12/8 = 1.5$   
2. If the security's correlation coefficient with the market portfolio doubles (with all other variables such as variances unchanged), then beta, and therefore the

## **(PDF) CHAPTER 9: THE CAPITAL ASSET PRICING MODEL PROBLEM ...**

CHAPTER 9: THE CAPITAL ASSET PRICING MODEL 5. According to the CAPM, \$1 Discount Stores requires a return of 13% based on its systematic risk level of  $\beta = 1.5$ . However, the forecasted return is only 12%. Therefore, the security is currently overvalued. Everything \$5 requires a return of 10% based on its systematic risk level of  $\beta = 1.0$ .

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## **MODEL ...**

9 THE CAPITAL ASSET PRICING MODEL 3. Investments are limited to a universe of publicly traded financial assets and to risk-free borrowing or lending arrangements. This assumption rules out investment in nontraded assets such as education (human capital), private enterprises, and governmentally funded assets. It is assumed also that

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Chapter 9 - The Capital Asset Pricing Model. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. nahnah123. Investment by Kane, Bodie, Marcus 9th edition. Terms in this set (12) homogeneous equation. the assumption that all investors use the same expected returns and covariance matrix of security returns as inputs in ...

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BKM 9 CAPM Background • The Capital Asset Pricing Model (CAPM) is a scientific way to understand the pricing of all risky assets in the economy. It is an equilibrium model that underlies all modern financial theory. – Equilibrium analysis: Make assumptions on the market and investors. Then, derive conclusions about overall market prices, quantities, returns. ...

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## Book ...

9-1 CHAPTER 9: THE CAPITAL ASSET PRICING MODEL 1.  $E(r_P) = r_f + \beta P [E(r_M) - r_f]$   $18 = 6 + \beta P(14 - 6) \Rightarrow \beta P = 12/8 = 1.5$  2. If the security's correlation coefficient with the market portfolio doubles (with all other variables such as variances unchanged), then beta, and therefore the risk premium, will also double.

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For a new asset, economic life can be computed if capital investment, annual expenses, and year-by-year market values are known or can be estimated. 12/15/2011 10:37 AM. Dr. Mohmmad Abuhaiba, PE. 9.3 Factors that Must Be Considered in

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Replacement Studies Economic Life

## **CHAPTER 9**

9-Chapter 09 - The Capital Asset Pricing Model. The risk-free rate and the expected market rate of return are 0.06 and 0.12, respectively. According to the capital asset pricing model (CAPM), the expected rate of return on security X with a beta of 1.2 is equal to A) 0.06. B) 0.144. C) 0.12. D) 0. E) 0.

## **K Test bank Chapter 9 The Capital Asset Pricing Model ...**

CHAPTER 9 THE CAPITAL ASSET PRICING MODEL 9.1 THE CAPITAL ASSET PRICING MODEL 1. The CAPM and its Assumptions

## **(DOC) CHAPTER 9 THE CAPITAL ASSET PRICING MODEL 9.1 THE ...**

CHAPTER 9 The Capital Asset Pricing Model . INVESTMENTS |

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BODIE, KANE, MARCUS Capital Asset Pricing Model (CAPM) • It is the equilibrium model that underlies all modern financial theory • Derived using principles of diversification with simplified assumptions • Markowitz, Sharpe, Lintner and

## CHAPTER 9

This chapter comes from the Student Solutions Manual for use with INVESTMENTS, prepared by Bruce ... 9-1 CHAPTER 9: THE CAPITAL ASSET PRICING MODEL 1.  $E(r_P) = r_f + \dots$  as any asset is expected to. This scenario is not inconsistent with the CAPM.

## CHAPTER 9: THE CAPITAL ASSET PRICING MODEL

CHAPTER 9: THE CAPITAL ASSET PRICING MODEL Solutions to Suggested Problems 1.  $E(r_P) = r_f + \beta [E(r_M) - r_f]$   $P.12.18 .06 > @ P.08$  u o 3. a. False.  $\beta = 0$  implies  $E(r) = r_f$ , not zero. b. False. Investors require a risk premium only for bearing systematic (undiversifiable or market) risk.



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## **CHAPTER 9: THE CAPITAL ASSET PRICING MODEL**

Chapter 9 –Accounting for Capital Assets 3 Released April 2012 (Updated October 2012) A. GENERAL a) Definition B. TANGIBLE CAPITAL ASSETS a) Definition Assets are resources controlled by an entity as a result of past events and from which future economic benefits or service potential are expected to flow to the entity

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For partially owned entities, Axiata recognised a “Non-controlling interest” worth RM5,039.552 million under its Capital & Reserves, which means there is a total net asset worth RM5,039.552 million that belongs to minorities. Next week, to conclude Chapter 9, we will discuss about Associates and Joint Ventures.

## **CHAPTER 9: BALANCE SHEET - Inter-Pacific Asset Management ...**

CHAPTER 9: BALANCE SHEET – MEASUREMENT OF FINANCIAL HEALTH [1]. How should investors look at depreciation? From a business perspective, whenever a company buys an asset or incurs capital expenditure to build a plant or factory, the reality is that the company has already incurred the spending, i.e. the cash has already been spent.

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## **CHAPTER 9: BALANCE SHEET - Inter-Pacific Asset Management ...**

9.1 1 CHAPTER 9 CAPITAL STRUCTURE: THE FINANCING DETAILS  
In Chapter 7, we looked at the wide range of choices available to firms to raise capital. In Chapter 8, we developed the tools needed to estimate the optimal debt ratio for a firm. Here we discuss how firms can use this information to choose the mix of debt and

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