

# Accompany Arbitrage Theory in Continuous Time

## 2nd

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### 3 Stochastic Integrals

#### Exercise 3.1

(a) Since  $Z(t)$  is deterministic, we have

$$\begin{aligned}dZ(t) &= \alpha e^{\alpha t} dt \\ &= \alpha Z(t) dt.\end{aligned}$$

(b) By definition of a stochastic differential

$$dZ(t) = g(t)dW(t)$$

(c) Using Itô's formula

$$\begin{aligned}dZ(t) &= \frac{\alpha^2}{2} e^{2\alpha W(t)} dt + \alpha e^{\alpha W(t)} dW(t) \\ &= \frac{\alpha^2}{2} Z(t) dt + \alpha Z(t) dW(t)\end{aligned}$$

(d) Using Itô's formula and considering the dynamics of  $X(t)$  we have

$$\begin{aligned}dZ(t) &= \alpha e^{\alpha X} dX(t) + \frac{\alpha^2}{2} e^{2\alpha X} (dX(t))^2 \\ &= Z(t) \left[ \alpha \mu + \frac{1}{2} \alpha^2 \sigma^2 \right] dt + \alpha \sigma Z(t) dW(t).\end{aligned}$$

(e) Using Itô's formula and considering the dynamics of  $X(t)$  we have

$$\begin{aligned}dZ(t) &= 2X(t)dX(t) + (dX(t))^2 \\ &= Z(t) [2\alpha + \sigma^2] dt + 2Z\sigma dW(t).\end{aligned}$$

**Exercise 3.3** By definition we have that the dynamics of  $X(t)$  are given by  $dX(t) = \sigma(t)dW(t)$ .

Consider  $Z(t) = e^{\alpha X(t)}$ . Then using the Itô's formula we have that the dynamic of  $Z(t)$  can be described by

$$dZ(t) = \left[ -\frac{\alpha^2}{2} \sigma^2(t) \right] Z(t) dt + [\alpha \sigma(t)] Z(t) dW(t)$$

# Arbitrage Theory In Continuous Time Solutions Manual

**Robert A. Jarrow**



## **Arbitrage Theory In Continuous Time Solutions Manual:**

**Arbitrage Theory in Continuous Time** Tomas Björk, 2004-03 The second edition of this popular introduction to the classical underpinnings of the mathematics behind finance continues to combine sound mathematical principles with economic applications Concentrating on the probabilistic theory of continuous arbitrage pricing of financial derivatives including stochastic optimal control theory and Merton's fund separation theory the book is designed for graduate students and combines necessary mathematical background with a solid economic focus It includes a solved example for every new technique presented contains numerous exercises and suggests further reading in each chapter In this substantially extended new edition Bjork has added separate and complete chapters on measure theory probability theory Girsanov transformations LIBOR and swap market models and martingale representations providing two full treatments of arbitrage pricing the classical delta hedging and the modern martingales More advanced areas of study are clearly marked to help students and teachers use the book as it suits their needs

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## **Problems and Solutions in Mathematical Finance, Volume 1** Eric Chin, Sverrir Iafsson, Dian Nel, 2014-11-10

Mathematical finance requires the use of advanced mathematical techniques drawn from the theory of probability stochastic processes and stochastic differential equations These areas are generally introduced and developed at an abstract level

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skills but always in connection with interesting applied problems      Probability And Finance Theory (Second Edition) Kian Guan Lim, 2015-09-29 This book is an introduction to the mathematical analysis of probability theory and provides some understanding of how probability is used to model random phenomena of uncertainty specifically in the context of finance theory and applications The integrated coverage of both basic probability theory and finance theory makes this book useful reading for advanced undergraduate students or for first year postgraduate students in a quantitative finance course The book provides easy and quick access to the field of theoretical finance by linking the study of applied probability and its applications to finance theory all in one place The coverage is carefully selected to include most of the key ideas in finance in the last 50 years The book will also serve as a handy guide for applied mathematicians and probabilists to easily access the important topics in finance theory and economics In addition it will also be a handy book for financial economists to learn some of the more mathematical and rigorous techniques so their understanding of theory is more rigorous It is a must read for advanced undergraduate and graduate students who wish to work in the quantitative finance area

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