

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

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

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

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

(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

VM Jensen



Arbitrage Theory In Continuous Time Solutions Manual:

Arbitrage Theory in Continuous Time Tomas Björk, 1998-09 This text provides an accessible introduction to the classical mathematical underpinnings of modern finance Professor Bjork concentrates on the probabilistic theory of continuous arbitrage pricing of financial derivatives *Arbitrage Theory in Continuous Time* Tomas Bjork, 2020-01-16 The fourth edition of this widely used textbook on pricing and hedging of financial derivatives now also includes dynamic equilibrium theory and continues to combine sound mathematical principles with economic applications Concentrating on the probabilistic theory of continuous time arbitrage pricing of financial derivatives including stochastic optimal control theory and optimal stopping theory *Arbitrage Theory in Continuous Time* is designed for graduate students in economics and mathematics and combines the 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 All concepts and ideas are discussed not only from a mathematics point of view but with lots of intuitive economic arguments In the substantially extended fourth edition Tomas Bjork has added completely new chapters on incomplete markets treating such topics as the Esscher transform the minimal martingale measure $\mathbb{Q}$ divergences optimal investment theory for incomplete markets and good deal bounds This edition includes an entirely new section presenting dynamic equilibrium theory covering unit net supply endowments models and the Cox Ingersoll Ross equilibrium factor model Providing two full treatments of arbitrage theory the classical delta hedging approach and the modern martingale approach this book is written so that these approaches can be studied independently of each other thus providing the less mathematically oriented reader with a self contained introduction to arbitrage theory and equilibrium theory while at the same time allowing the more advanced student to see the full theory in action This textbook is a natural choice for graduate students and advanced undergraduates studying finance and an invaluable introduction to mathematical finance for mathematicians and professionals in the market

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