

1. Record Nr.	UNISOBSOBE00075470
Titolo	3: Medieval philosophy / edited by John Marenbon
Pubbl/distr/stampa	London ; New York, : Routledge, 1998
Titolo uniforme	Medieval philosophy
ISBN	0415053773
Descrizione fisica	XXXIII, 510 p. ; 25 cm
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910778071503321
Autore	Cheng Bing
Titolo	Asset pricing [[electronic resource]] : a structural theory and its applications / / Bing Cheng, Howell Tong
Pubbl/distr/stampa	Hackensack, NJ, : World Scientific, c2008
ISBN	981-283-250-5
Descrizione fisica	1 online resource (92 p.)
Altri autori (Persone)	TongHowell
Disciplina	332.632042
Soggetti	Capital assets pricing model Stocks - Prices - Mathematical models
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 71-74) and index.
Nota di contenuto	1. Introduction to modern asset pricing. 1.1. A brief history of modern asset pricing models. 1.2. The equity premium puzzle -- 2. A structural theory of asset pricing. 2.1. Construction of continuous linear pricing functionals. 2.2. The structural theory of asset pricing - pt. I. 2.3. Is the equity premium puzzle really a puzzle or not a puzzle? 2.4. Conclusions and summary - 3. Algebra of stochastic discount factors. 3.1. Symmetric theorem of asset pricing. 3.2. Compounding asset

pricing models. 3.3. Compression of asset pricing models. 3.4. Decomposition of errors in asset pricing models. 3.5. Empirical analysis of the asset pricing models. 3.6. Conclusions -- 4. Investment and consumption in a multi-period framework. 4.1. Review of Merton's asset pricing model. 4.2. Optimal decisions of investment and consumption. 4.3. Optimal investment behavior. 4.4. Conclusions.

Sommario/riassunto

Modern asset pricing models play a central role in finance and economic theory and applications. This book introduces a structural theory to evaluate these asset pricing models and throws light on the existence of Equity Premium Puzzle. Based on the structural theory, some algebraic (valuation-preserving) operations are developed in asset spaces and pricing kernel spaces. This has a very important implication leading to practical guidance in portfolio management and asset allocation in the global financial industry. The book also covers topics, such as the role of over-confidence in asset
