

1. Record Nr.	UNISA990000612170203316
Titolo	2.: Artt. 109-271 / coordinato da Mario Chiavario
Pubbl/distr/stampa	Torino : UTET, c1990
ISBN	88-02-04380-9
Descrizione fisica	IV, 810 p. ; 25 cm
Collana	Speciali di lp ; 1
Disciplina	345.4505
Soggetti	Codice di procedura penale
Collocazione	345.450 5 COM 2 XXVI.2.B. 296 5 (345.450 5 COM 2) SANT.4 CODEX 3 1.2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. del dorso

2. Record Nr.	UNISALENTO991001236629707536
Titolo	Enclosed seas and large lakes of Eastern Europe and Middle Asia / edited by Anatoly F. Mandych
Pubbl/distr/stampa	Amsterdam : SPB Academic Publishing, c1995
ISBN	9051031106
Descrizione fisica	viii, 273 p., [2] p. of plates : ill., maps ; 25 cm
Altri autori (Persone)	Mandych, Anatoly F.
Disciplina	578.7
Soggetti	Marine ecology Lakes - Eastern Europe Lakes - Central Asia Ocean - Eastern Europe Ocean - Central Asia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references

3. Record Nr.	UNINA9910254081903321
Autore	Leung Tim
Titolo	Leveraged Exchange-Traded Funds : Price Dynamics and Options Valuation / / by Tim Leung, Marco Santoli
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-29094-0
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (104 p.)
Collana	SpringerBriefs in Quantitative Finance, , 2192-7006
Disciplina	510
Soggetti	Economics, Mathematical Macroeconomics Quantitative Finance Macroeconomics/Monetary Economics//Financial Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Price Dynamics of Leveraged ETFs -- Risk Analysis of Leveraged ETFs -- Options on Leveraged ETFs -- Conclusions.
Sommario/riassunto	This book provides an analysis, under both discrete-time and continuous-time frameworks, on the price dynamics of leveraged exchange-traded funds (LETFS), with emphasis on the roles of leverage ratio, realized volatility, investment horizon, and tracking errors. This study provides new insights on the risks associated with LETFS. It also leads to the discussion of new risk management concepts, such as admissible leverage ratios and admissible risk horizon, as well as the mathematical and empirical analyses of several trading strategies, including static portfolios, pairs trading, and stop-loss strategies involving ETFs and LETFS. The final part of the book addresses the pricing of options written on LETFS. Since different LETFS are designed to track the same reference index, these funds and their associated options share very similar sources of randomness. The authors provide a no-arbitrage pricing approach that consistently value options on LETFS with different leverage ratios with stochastic volatility and jumps in the reference index. Their results are useful for market making of these options, and for identifying price discrepancies across the LETF options markets. As the market of leveraged exchange-traded products

become a sizeable connected part of the financial market, it is crucial to better understand its feedback effect and broader market impact. This is important not only for individual and institutional investors, but also for regulators.
