1. Record Nr. UNISOBE600200052544

Autore	Maritain, Jacques
Titolo	7: 1939-1943 / Jacques et Raïssa Maritain
Pubbl/distr/stampa	Fribourg, : Éditions Universitaires Paris, : Saint-Paul, 1988
Descrizione fisica	1402 ; 21 cm
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Publié avec le concours du Centre National des lettres.

2. Record Nr. UNISALENTO991004305437807536

Autore	Gonzalez Vidaurri, Alicia
Titolo	Criminologia / Alicia Gonzalez Vidaurri, Augusto Sanchez Sandoval ; prologo de Massimo Pavarini
Pubbl/distr/stampa	Mexico : Porrua, 2005
ISBN	9700758745
Descrizione fisica	XIV, 212 p. ; 23 cm.
Altri autori (Persone)	Sanchez Sandoval, Augustoauthor Pavarini, Massimo
Soggetti	Criminologia - Messico
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910299655903321

Autore	Cao Guangxi
Titolo	Multifractal Detrended Analysis Method and Its Application in Financial Markets / / by Guangxi Cao, Ling-Yun He, Jie Cao
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-7916-1
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (255 pages) : illustrations
Disciplina	332.015192
Soggetti	Financial engineering Big data Financial Engineering Big Data/Analytics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1 Introduction -- Chapter 2 Long Memory Methods and Comparative Analysis -- Chapter 3 Multifractal Detrended Fluctuation Analysis (MF-DFA) -- Chapter 4 Multifractal Detrended Cross-Correlation Analysis (MF-DCCA) -- Chapter 5 Asymmetric Multifractal Detrended Fluctuation Analysis (MF-ADFA) -- Chapter 6 Asymmetric Multifractal Detrended Cross-Correlation Analysis (MF-ADCCA) -- Chapter 7 Asymmetric DCCA Cross-Correlation Coeffcient -- Chapter 8 Simulation - Taking DMCA as an Example -- Chapter 9 Multifractal Dentrend Method with Different Filtering -- Chapter 10 Risk Analysis Based on Multifractal Detrended Method.
Sommario/riassunto	This book collects high-quality papers on the latest fundamental advances in the state of Econophysics and Management Science, providing insights that address problems concerning the international economy, social development and economic security. This book applies the multi-fractal detrended class method, and improves the method with different filters. The authors apply those methods to a variety of areas: financial markets, energy markets, gold market and so on. This book is arguably a systematic research and summary of various kinds of multi-fractal detrended methods. Furthermore, it puts forward some investment suggestions on a healthy development of financial markets.