

1. Record Nr.	UNISA990000971160203316
Autore	TOUSCOZ, Jean
Titolo	Droit international / Jean Touscoz
Pubbl/distr/stampa	Paris : Presses universitaires de France, 1993
ISBN	2-13-045287-6
Descrizione fisica	420 p. ; 22 cm
Collana	Thémis , Droit public
Disciplina	341
Soggetti	Diritto internazionale
Collocazione	XXIII.1.B. 70 a (IG VIII 1 337) XXIII.1.B. 70 (IG VIII 1 337 BIS) XXIII.1.B. 70 b (IG VIII 1 337)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910454677903321
Autore	Franses Philip Hans <1963->
Titolo	Nonlinear time series models in empirical finance / / Philip Hans Franses, Dick van Dijk [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2000
ISBN	1-107-11898-0 1-280-15463-2 0-511-11827-9 0-511-15217-5 0-511-32333-6 0-511-75406-X 0-511-04932-3
Descrizione fisica	1 online resource (xvi, 280 pages) : digital, PDF file(s)
Disciplina	332/01/5118
Soggetti	Finance - Mathematical models Time-series analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 254-271) and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Dedication; Contents; Figures; Tables; Preface; 1 Introduction; 2 Some concepts in time series analysis; 3 Regime-switching models for returns; 4 Regime-switching models for volatility; 5 Artificial neural networks for returns; 6 Conclusions; Bibliography; Author index; Subject index
Sommario/riassunto	Although many of the models commonly used in empirical finance are linear, the nature of financial data suggests that non-linear models are more appropriate for forecasting and accurately describing returns and volatility. The enormous number of non-linear time series models appropriate for modeling and forecasting economic time series models makes choosing the best model for a particular application daunting. This classroom-tested advanced undergraduate and graduate textbook, first published in 2000, provides a rigorous treatment of recently developed non-linear models, including regime-switching and artificial neural networks. The focus is on the potential applicability for describing and forecasting financial asset returns and their associated

volatility. The models are analysed in detail and are not treated as 'black boxes'. Illustrated using a wide range of financial data, drawn from sources including the financial markets of Tokyo, London and Frankfurt.
