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Collana	Statistics in practice Time series data analysis using EViews
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	TIME SERIES DATA ANALYSIS USING EVIEWS; Contents; Preface; 1 EViews workfile and descriptive data analysis; 2 Continuous growth models; 3 Discontinuous growth models; 4 Seemingly causal models; 5 Special cases of regression models; 6 VAR and system estimation methods; 7 Instrumental variables models; 8 ARCH models; 9 Additional testing hypotheses; 10 Nonlinear least squares models; 11 Nonparametric estimation methods; Appendix A: Models for a single time series; Appendix B: Simple linear models; Appendix C: General linear models; Appendix D: Multivariate general linear models; References Index
Sommario/riassunto	Do you want to recognize the most suitable models for analysis of statistical data sets? This book provides a hands-on practical guide to using the most suitable models for analysis of statistical data sets using EViews - an interactive Windows-based computer software program for sophisticated data analysis, regression, and forecasting -

to define and test statistical hypotheses. Rich in examples and with an emphasis on how to develop acceptable statistical models, Time Series Data Analysis Using EViews is a perfect complement to theoretical books presenting statistical or economet
