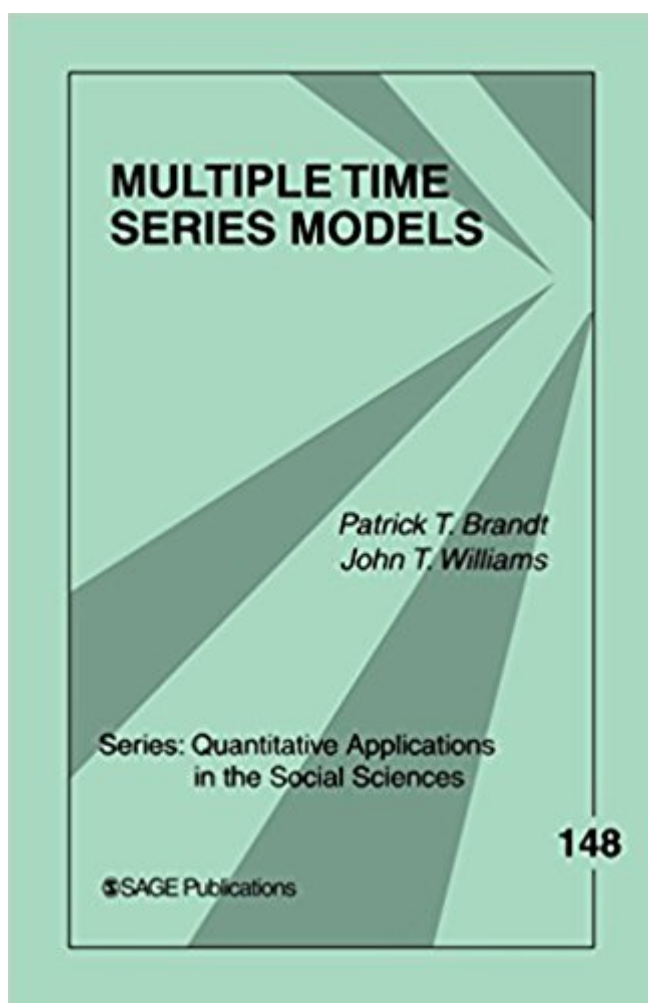


The book was found

Multiple Time Series Models (Quantitative Applications In The Social Sciences)



Synopsis

Multiple Time Series Models introduces researchers and students to the different approaches to modeling multivariate time series data including simultaneous equations, ARIMA, error correction models, and vector autoregression. Authors Patrick T. Brandt and John T. Williams focus on vector autoregression (VAR) models as a generalization of these other approaches and discuss specification, estimation, and inference using these models.

Book Information

Series: Quantitative Applications in the Social Sciences (Book 148)

Paperback: 120 pages

Publisher: SAGE Publications, Inc; 1 edition (September 21, 2006)

Language: English

ISBN-10: 1412906563

ISBN-13: 978-1412906562

Product Dimensions: 5.5 x 0.2 x 8.5 inches

Shipping Weight: 6.4 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #1,073,652 in Books (See Top 100 in Books) #118 in [Books > Science & Math > Mathematics > Pure Mathematics > Set Theory](#) #2185 in [Books > Politics & Social Sciences > Social Sciences > Research](#) #3005 in [Books > Textbooks > Science & Mathematics > Mathematics > Statistics](#)

Customer Reviews

"This book amazingly introduces multiple time series on varied levels to help the reader to understand their assumptions, their four approaches, how to build theories to accompany their modeling, and how to interpret their results. This book would be quite an initiation, sweet and succinct, in advanced undergraduate and graduate courses on time series. In addition, it is a useful and reliable resource . . . this book also makes a fun reading!"--Ruth Chao"Contemporary Psychology: APA Review" (04/16/2007)"This book amazingly introduces multiple time series on varied levels to help the reader to understand their assumptions, their four approaches, how to build theories to accompany their modeling, and how to interpret their results. This book would be quite an initiation, sweet and succinct, in advanced undergraduate and graduate courses on time series. In addition, it is a useful and reliable resource . . . this book also makes a fun reading!"--Ruth Chao"Contemporary Psychology: APA Review" (04/16/2007)-This book amazingly introduces

multiple time series on varied levels to help the reader to understand their assumptions, their four approaches, how to build theories to accompany their modeling, and how to interpret their results. This book would be quite an initiation, sweet and succinct, in advanced undergraduate and graduate courses on time series. In addition, it is a useful and reliable resource . . . this book also makes a fun reading!--Ruth Chao-Contemporary Psychology: APA Review- (04/16/2007)

"This book amazingly introduces multiple time series on varied levels to help the reader to understand their assumptions, their four approaches, how to build theories to accompany their modeling, and how to interpret their results. This book would be quite an initiation, sweet and succinct, in advanced undergraduate and graduate courses on time series.ÃÂ In addition, it is a useful and reliable resourceÃÂ . . . this book also makes a fun reading!" (Ruth Chao Contemporary Psychology: APA Review 2007-04-16)

Excellent product

[Download to continue reading...](#)

Multiple Time Series Models (Quantitative Applications in the Social Sciences) Hierarchical Linear Models: Applications and Data Analysis Methods (Advanced Quantitative Techniques in the Social Sciences) Applied Regression: An Introduction (Quantitative Applications in the Social Sciences) Reliability and Validity Assessment (Quantitative Applications in the Social Sciences) Analysis of Variance (Quantitative Applications in the Social Sciences) Applied Logistic Regression Analysis (Quantitative Applications in the Social Sciences) GMAT Official Guide 2018 Quantitative Review: Book + Online (Official Guide for Gmat Quantitative Review) Quantitative Finance: Back to Basic Principles (Applied Quantitative Finance) SPECIFICATIONS OF INTRODUCTION TO PHARMACOKINETICS AND PHARMACODYNAMICS: THE QUANTITATIVE BASIS OF DRUG THERAPY : THE QUANTITATIVE BASIS OF DRUG THERAPY 1ST EDITION (PAPERBACK) Social Media: Master Social Media Marketing - Facebook, Twitter, Youtube & Instagram (Social Media, Social Media Marketing, Facebook, Twitter, Youtube, Instagram, Pinterest) Social Security & Medicare Facts 2016: Social Security Coverage, Maximization Strategies for Social Security Benefits, Medicare/Medicaid, Social Security Taxes, Retirement & Disability, Ser SABR and SABR LIBOR Market Models in Practice: With Examples Implemented in Python (Applied Quantitative Finance) The Validation of Risk Models: A Handbook for Practitioners (Applied Quantitative Finance) College Mathematics for Business, Economics, Life Sciences, and Social Sciences (13th Edition) Calculus for Business, Economics, Life Sciences, and Social Sciences (13th Edition) Finite

Mathematics for Business, Economics, Life Sciences, and Social Sciences (13th Edition) College
Mathematics for Business, Economics, Life Sciences & Social Sciences (11th Edition) Finite
Mathematics for Business, Economics, Life Sciences and Social Sciences (12th Edition) (Barnett)
Finite Mathematics for Business, Economics, Life Sciences and Social Sciences Plus NEW
MyMathLab with Pearson eText -- Access Card Package (13th Edition) Finite Mathematics for
Business, Economics, Life Sciences and Social Sciences, 11th Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)