Free pdf An introduction to modern econometrics using stata Full PDF

An Introduction to Modern Econometrics Using Stata A Guide to Modern Econometrics Contributions to Modern Econometrics Foundations Of Modern Econometrics: A Unified Approach An Introduction to Modern Econometrics with Applications Modern Econometrics Modern Linear and Nonlinear Econometrics Methods for Estimation and Inference in Modern Econometrics Econometric Modeling and Inference A guide to modern econometrics Econometric Modeling and Inference The Methodology and Practice of Econometrics Modern Econometric Analysis A guide to modern econometrics Environmental Econometrics Using Stata Econometric Modelling with Time Series Methods for Estimation and Inference in Modern Econometrics Applied Econometric Analysis Using Cross Section and Panel Data Foundations of Modern Econometrics Research Methods for Social Workers A Guide to Modern Econometrics Advances in Contemporary Statistics and Econometrics Principles of Econometrics Hands-on Intermediate Econometrics Using R: Templates For Extending Dozens Of Practical Examples (With Cd-rom) A Guide to Modern Econometrics Basic Problems of Modern Econometrics Time Series and Dynamic Models Introduction to Modern Time Series Analysis Introduction to Econometrics, Global Edition Econometrics The Econometric Analysis of Seasonal Time Series Time Series and Dynamic Models Applied Time Series Econometrics Applied Econometrics Econometric Evaluation of Socio-Economic Programs Introduction to Econometrics Applied Econometrics An Introduction to Stata Programming Applied Econometrics Using the SAS System A Primer in Econometric Theory

An Introduction to Modern Econometrics Using Stata

2006-08-17

integrating a contemporary approach to econometrics with the powerful computational tools offered by stata this introduction illustrates how to apply econometric theories used in modern empirical research using stata the author emphasizes the role of method of moments estimators hypothesis testing and specification analysis and provides practical examples that show how to apply the theories to real data sets the book first builds familiarity with the basic skills needed to work with econometric data in stata before delving into the core topics which range from the multiple linear regression model to instrumental variables estimation

A Guide to Modern Econometrics

2017-07-31

a guide to modern econometrics 5th edition has become established as a highly successful textbook it serves as a guide to alternative techniques in econometrics with an emphasis on intuition and the practical implementation of these approaches this fifth edition builds upon the success of its predecessors the text has been carefully checked and updated taking into account recent developments and insights it includes new material on causal inference the use and limitation of p values instrumental variables estimation and its implementation regression discontinuity design standardized coefficients and the presentation of estimation results

Contributions to Modern Econometrics

2013-06-29

the field of econometrics has gone through remarkable changes during the last thirty five years widening its earlier focus on testing macroeconomic theories it has become a rather comprehensive discipline concemed with the development of statistical methods and their application to the whole spectrum of economic data this development becomes apparent when looking at the biography of an econometrician whose illustrious research and teaching career started about thirty five years ago and who will retire very soon after his 65th birthday this is

gerd hansen professor of econometrics at the christian albrechts university at kiel and to whom this volume with contributions from colleagues and students has been dedicated he has shaped the econometric landscape in and beyond germany throughout these thirty five years at the end of the 1960s he developed one of the first econometric models for the german econ omy which adhered c10sely to the traditions put forth by the cowles commission

Foundations Of Modern Econometrics: A Unified Approach

2020-07-13

modern economies are full of uncertainties and risk economics studies resource allocations in an uncertain market environment as a generally applicable quantitative analytic tool for uncertain events probability and statistics have been playing an important role in economic research econometrics is statistical analysis of economic and financial data in the past four decades or so economics has witnessed a so called empirical revolution in its research paradigm and as the main methodology in empirical studies in economics econometrics has been playing an important role it has become an indispensable part of training in modern economics business and management this book develops a coherent set of econometric theory methods and tools for economic models it is written as a textbook for graduate students in economics business management statistics applied mathematics and related fields it can also be used as a reference book on econometric theory by scholars who may be interested in both theoretical and applied econometrics

An Introduction to Modern Econometrics with Applications

2008

this book is designed for a twelve week course in introductory econometrics book features include a brief and concise review of the basic statistics essential for a quick introduction to modern econometrics motivation of the econometric methods and tests with an intuitive understanding of why and how they work use of simulated data in some cases to clearly illustrate the properties of estimation in an assumed model how the relevant econometric problem if any can be detected and how the solutions work worked examples in each chapter

based on real economic data primarily based on new zealand material a guide to the application of theoretical methods making use of a commonly used econometric program eviews allowing the commands and or procedures in the program to be understood clearly

Modern Econometrics

1997

aimed at undergraduate students this text aims to provide the basic background in statistics and matrix algebra in order to give the necessary grounding for an understanding separate chapters focus on the specification of models error correction models and co integration

Modern Linear and Nonlinear Econometrics

2006-08-30

the basic characteristic of modern linear and nonlinear econometrics is that it presents a unified approach of modern linear and nonlinear econometrics in a concise and intuitive way it covers four major parts of modern econometrics linear and nonlinear estimation and testing time series analysis models with categorical and limited dependent variables and finally a thorough analysis of linear and nonlinear panel data modeling distinctive features of this handbook are a unified approach of both linear and nonlinear econometrics with an integration of the theory and the practice in modern econometrics emphasis on sound theoretical and empirical relevance and intuition focus on econometric and statistical methods for the analysis of linear and nonlinear processes in economics and finance including computational methods and numerical tools completely worked out empirical illustrations are provided throughout the macroeconomic and microeconomic household and firm level data sets of which are available from the internet these empirical illustrations are taken from finance e g capm and derivatives international economics e g exchange rates innovation economics e g patenting business cycle analysis monetary economics housing economics labor and educational economics e g demand for teachers according to gender and many others exercises are added to the chapters with a focus on the interpretation of results several of these exercises involve the use of actual data that are typical for current empirical work and that are made available on the internet what is also distinguishable in modern linear and nonlinear econometrics is that every major topic has a number of examples exercises or case studies by this learning by doing

method the intention is to prepare the reader to be able to design
develop and successfully finish his or her own research and or solve
real world problems

Methods for Estimation and Inference in Modern Econometrics

2011-06-07

methods for estimation and inference in modern econometrics provides a
comprehensive introduction to a wide range of emerging topics such as
generalized empirical likelihood estimation and alternative asymptotics
under drifting parameterizations which have not been discussed in detail
outside of highly technical research papers the book also add

Econometric Modeling and Inference

2007-07-02

presents the main statistical tools of econometrics focusing
specifically on modern econometric methodology the authors unify the
approach by using a small number of estimation techniques mainly
generalized method of moments gmm estimation and kernel smoothing the
choice of gmm is explained by its relevance in structural econometrics
and its preeminent position in econometrics overall split into four
parts part i explains general methods part ii studies statistical models
that are best suited for microeconomic data part iii deals with dynamic
models that are designed for macroeconomic and financial applications in
part iv the authors synthesize a set of problems that are specific to
statistical methods in structural econometrics namely identification and
over identification simultaneity and unobservability many theoretical
examples illustrate the discussion and can be treated as application
exercises nobel laureate james a heckman offers a foreword to the work

A guide to modern econometrics

2004

david f hendry is a seminal figure in modern econometrics he has
pioneered the lse approach to econometrics and his influence is wide
ranging this book is a collection of papers dedicated to him and his
work many internationally renowned econometricians who have collaborated
with hendry or have been influenced by his research have contributed to

this volume which provides a reflection on the recent advances in econometrics and considers the future progress for the methodology of econometrics central themes of the book include dynamic modelling and the properties of time series data model selection and model evaluation forecasting policy analysis exogeneity and causality and encompassing the book strikes a balance between econometric theory and empirical work and demonstrates the influence that hendry s research has had on the direction of modern econometrics contributors include karim abadir anindya banerjee gunnar bårdsen andreas beyer mike clements james davidson juan dolado jurgen doornik robert engle neil ericsson jesus gonzalo clive granger david hendry kevin hoover søren johansen katarina juselius steven kamin pauline kennedy maozu lu massimiliano marcellino laura mayoral grayham mizon bent nielsen ragnor nymoen jim stock pravin trivedi paolo paruolo mark watson hal white and david zimmer

Econometric Modeling and Inference

2007

in this book leading german econometricians in different fields present survey articles of the most important new methods in econometrics the book gives an overview of the field and it shows progress made in recent years and remaining problems

The Methodology and Practice of Econometrics

2009-04-30

aspects of environmental change are some of the greatest challenges faced by policymakers today the key issues addressed by environmental science are often empirical and in many instances very detailed sizable datasets are available researchers in this field should have a solid understanding of the econometric tools best suited for analysis of these data while complex and expensive physical models of the environment exist it is becoming increasingly clear that reduced form econometric models have an important role to play in modeling environmental phenomena in short successful environmental modeling does not necessarily require a structural model but the econometric methods underlying a reduced form approach must be competently executed environmental econometrics using stata provides an important starting point for this journey by presenting a broad range of applied econometric techniques for environmental econometrics and illustrating how they can be applied in stata the emphasis is not only on how to

formulate and fit models in stata but also on the need to use a wide range of diagnostic tests in order to validate the results of estimation and subsequent policy conclusions this focus on careful reproducible research should be appreciated by academic and non academic researchers who are seeking to produce credible defensible conclusions about key issues in environmental science

Modern Econometric Analysis

2007-04-29

maximum likelihood estimation is a general method for estimating the parameters of econometric models from observed data the principle of maximum likelihood plays a central role in the exposition of this book since a number of estimators used in econometrics can be derived within this framework examples include ordinary least squares generalized least squares and full information maximum likelihood in deriving the maximum likelihood estimator a key concept is the joint probability density function pdf of the observed random variables yt maximum likelihood estimation requires that the following conditions are satisfied 1 the form of the joint pdf of yt is known 2 the specification of the moments of the joint pdf are known 3 the joint pdf can be evaluated for all values of the parameters 9 parts one and two of this book deal with models in which all these conditions are satisfied part three investigates models in which these conditions are not satisfied and considers four important cases first if the distribution of yt is misspecified resulting in both conditions 1 and 2 being violated estimation is by quasi maximum likelihood chapter 9 second if condition 1 is not satisfied a generalized method of moments estimator chapter 10 is required third if condition 2 is not satisfied estimation relies on nonparametric methods chapter 11 fourth if condition 3 is violated simulation based estimation methods are used chapter 12 1 2 motivating examples to highlight the role of probability distributions in maximum likelihood estimation this section emphasizes the link between observed sample data and 4 the maximum likelihood principle the probability distribution from which they are drawn publisher

A guide to modern econometrics

2004

methods for estimation and inference in modern econometrics

Environmental Econometrics Using Stata

2021-05-10

this book is a collection of 20 chapters on chosen topics from cross section and panel data econometrics it explores both theoretical and practical aspects of selected cutting edge techniques which are gaining popularity among applied econometricians while following the motto of keeping things simple each chapter gives a basic introduction to one such method directs readers to supplementary references and shows an application the book takes into account that a the field of econometrics is evolving very fast and leading textbooks are trying to cover some of the recent developments in revised editions this book offers basic introduction to state of the art techniques and recent advances in econometric models with detailed applications from various developing and developed countries b an applied researcher or practitioner may prefer reference books with a simple introduction to an advanced econometric method or model with no theorems but with a longer discussion on empirical application thus an applied econometrics textbook covering these cutting edge methods is highly warranted a void this book attempts to fills the book does not aim at providing a comprehensive coverage of econometric methods the 20 chapters in this book represent only a sample of the important topics in modern econometrics with special focus on econometrics of cross section and panel data while also recognizing that it is not possible to accommodate all types of models and methods even in these two categories the book is unique as authors have also provided the theoretical background if any and brief literature review behind the empirical applications it is a must have resource for students and practitioners of modern econometrics

Econometric Modelling with Time Series

2013

these two volumes convey the writings of ragnar frisch 1895 1973 who together with jan tinbergen was the first winner of the nobel prize in economics he played a major role in the foundation of econometrics as a discipline partly through his position as editor of econometrica

Methods for Estimation and Inference in Modern

Econometrics

2011

from the outset the ultimate goal of research methods for social workers has been to serve as a research text that students would be able to understand and read in full this third edition features important additions and changes to the original text while maintaining its accessible style the order of chapters is re arranged to improve the flow of introducing and developing concepts of the research process and the authors have included some much needed information to meet the changing and evolving standards of social work education at its core this book is designed to bring complex ideas down to a level that can be grasped by someone with little to no knowledge of research methods it is an invaluable resource for social work students and anyone who wishes to have a comprehensive introduction to research methods

Applied Econometric Analysis Using Cross Section and Panel Data

2024-01-03

this book presents a unique collection of contributions on modern topics in statistics and econometrics written by leading experts in the respective disciplines and their intersections it addresses nonparametric statistics and econometrics quantiles and expectiles and advanced methods for complex data including spatial and compositional data as well as tools for empirical studies in economics and the social sciences the book was written in honor of christine thomas agnan on the occasion of her 65th birthday given its scope it will appeal to researchers and phd students in statistics and econometrics alike who are interested in the latest developments in their field

Foundations of Modern Econometrics

1995

principles of econometrics a modern approach using eviews is ideal for beginners in econometrics it covers the undergraduate syllabi on econometrics taught at universities in india and abroad additionally it introduces some advanced topics such as panel data models models with dummy dependent variable and time series econometrics which are important for empirical researchers in economics and other branches of

social sciences the book provides an applicational perspective to the
subject of econometrics it discusses the most modern tools of
econometrics intuitively and uses simple algebra to establish results
for applications of the tools of econometrics this book makes extensive
use of data sets drawn from indian sources and eviews software package
the steps followed in applications of eviews are systematically
described and the interpretations of results obtained from such
applications are provided to help students acquire skills for
econometric analysis written in lucid language and style this book
presents econometrics as an enjoyable and easy to learn subject for
students of all categories the book will be especially useful for
students and researchers in economics commerce and management

Research Methods for Social Workers

2018-08-22

this book explains how to use r software to teach econometrics by
providing interesting examples using actual data applied to important
policy issues it helps readers choose the best method from a wide array
of tools and packages available the data used in the examples along with
r program snippets illustrate the economic theory and sophisticated
statistical methods extending the usual regression the r program
snippets are not merely given as black boxes but include detailed
comments which help the reader better understand the software steps and
use them as templates for possible extension and modification

A Guide to Modern Econometrics

2012

in this book christian gourieroux and alain monfort provide an up to
date and comprehensive analysis of modern time series econometrics they
have succeeded in synthesising in an organised and integrated way a
broad and diverse literature while the book does not assume a deep
knowledge of economics one of its most attractive features is the close
attention it pays to economic models and phenomena throughout the
coverage represents a major reference tool for graduate students
researchers and applied economists the book is divided into four
sections section one gives a detailed treatment of classical seasonal
adjustment or smoothing methods section two provides a thorough coverage
of various mathematical tools section three is the heart of the book and
is devoted to a range of important topics including causality exogeneity

shocks multipliers cointegration and fractionally integrated models the final section describes the main contribution of filtering and smoothing theory to time series econometric problems

Advances in Contemporary Statistics and Econometrics

2021-06-14

this book presents modern developments in time series econometrics that are applied to macroeconomic and financial time series it contains the most important approaches to analyze time series which may be stationary or nonstationary

Principles of Econometrics

2015

for courses in introductory econometrics engaging applications bring the theory and practice of modern econometrics to life ensure students grasp the relevance of econometrics with introduction to econometrics the text that connects modern theory and practice with motivating engaging applications the 4th edition global edition maintains a focus on currency while building on the philosophy that applications should drive the theory not the other way around the text incorporates real world questions and data and methods that are immediately relevant to the applications with very large data sets increasingly being used in economics and related fields a new chapter dedicated to big data helps students learn about this growing and exciting area this coverage and approach make the subject come alive for students and helps them to become sophisticated consumers of econometrics the full text downloaded to your computer with ebooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends ebooks are downloaded to your computer and accessible either offline through the bookshelf available as a free download available online and also via the ipad and android apps upon purchase you ll gain instant access to this ebook time limit the ebooks products do not have an expiry date you will continue to access your digital ebook products whilst you have your bookshelf installed

Hands-on Intermediate Econometrics Using R: Templates For Extending Dozens Of Practical Examples (With Cd-rom)

2008-10-30

the most authoritative and comprehensive synthesis of modern econometrics available econometrics provides first year graduate students with a thoroughly modern introduction to the subject covering all the standard material necessary for understanding the principal techniques of econometrics from ordinary least squares through cointegration the book is distinctive in developing both time series and cross section analysis fully giving readers a unified framework for understanding and integrating results econometrics covers all the important topics in a succinct manner all the estimation techniques that could possibly be taught in a first year graduate course except maximum likelihood are treated as special cases of gmm generalized methods of moments maximum likelihood estimators for a variety of models such as probit and tobit are collected in a separate chapter this arrangement enables students to learn various estimation techniques in an efficient way virtually all the chapters include empirical applications drawn from labor economics industrial organization domestic and international finance and macroeconomics these empirical exercises provide students with hands on experience applying the techniques covered the exposition is rigorous yet accessible requiring a working knowledge of very basic linear algebra and probability theory all the results are stated as propositions so that students can see the points of the discussion and also the conditions under which those results hold most propositions are proved in the text for students who intend to write a thesis on applied topics the empirical applications in econometrics are an excellent way to learn how to conduct empirical research for theoretically inclined students the no compromise treatment of basic techniques is an ideal preparation for more advanced theory courses

A Guide to Modern Econometrics

2012

eric ghysels and denise r osborn provide a thorough and timely review of the recent developments in the econometric analysis of seasonal economic time series summarizing a decade of theoretical advances in the area the authors discuss the asymptotic distribution theory for linear

nonstationary seasonal stochastic processes they also cover the latest contributions to the theory and practice of seasonal adjustment together with its implications for estimation and hypothesis testing moreover a comprehensive analysis of periodic models is provided including stationary and nonstationary cases the book concludes with a discussion of some nonlinear seasonal and periodic models the treatment is designed for an audience of researchers and advanced graduate students

Basic Problems of Modern Econometrics

1983

in this book christian gourieroux and alain monfort provide an up to date and comprehensive analysis of modern time series econometrics they have succeeded in synthesising in an organised and integrated way a broad and diverse literature while the book does not assume a deep knowledge of economics one of its most attractive features is the close attention it pays to economic models and phenomena throughout the coverage represents a major reference tool for graduate students researchers and applied economists the book is divided into four sections section one gives a detailed treatment of classical seasonal adjustment or smoothing methods section two provides a thorough coverage of various mathematical tools section three is the heart of the book and is devoted to a range of important topics including causality exogeneity shocks multipliers cointegration and fractionally integrated models the final section describes the main contribution of filtering and smoothing theory to time series econometric problems

Time Series and Dynamic Models

1997

time series econometrics is a rapidly evolving field particularly the cointegration revolution has had a substantial impact on applied analysis hence no textbook has managed to cover the full range of methods in current use and explain how to proceed in applied domains this gap in the literature motivates the present volume the methods are sketched out reminding the reader of the ideas underlying them and giving sufficient background for empirical work the treatment can also be used as a textbook for a course on applied time series econometrics topics include unit root and cointegration analysis structural vector autoregressions conditional heteroskedasticity and nonlinear and nonparametric time series models crucial to empirical work is the

software that is available for analysis new methodology is typically only gradually incorporated into existing software packages therefore a flexible java interface has been created allowing readers to replicate the applications and conduct their own analyses

Introduction to Modern Time Series Analysis

2008-08-27

this new econometrics text deals specifically with the use of econometric software the text takes the reader from the various forms of econometric data time series cross sectional and panel through their formatting in electronic media eg ascii to their transfer to and use in widely used software packages excel microfit and eviews most economics degrees now require students to use relevant software to test econometric models and this text illustrates clearly how this is to be done

Introduction to Econometrics, Global Edition

2019-02-21

this book provides advanced theoretical and applied tools for the implementation of modern micro econometric techniques in evidence based program evaluation for the social sciences the author presents a comprehensive toolbox for designing rigorous and effective ex post program evaluation using the statistical software package stata for each method a statistical presentation is developed followed by a practical estimation of the treatment effects by using both real and simulated data readers will become familiar with evaluation techniques such as regression adjustment matching difference in differences instrumental variables and regression discontinuity design and are given practical guidelines for selecting and applying suitable methods for specific policy contexts

Econometrics

2011-12-12

for courses in introductory econometrics engaging applications bring the theory and practice of modern econometrics to life ensure students grasp the relevance of econometrics with introduction to econometrics the text that connects modern theory and practice with motivating engaging

applications the third edition update maintains a focus on currency while building on the philosophy that applications should drive the theory not the other way around this program provides a better teaching and learning experience for you and your students here s how personalized learning with myeconlab recommendations to help students better prepare for class quizzes and exams and ultimately achieve improved comprehension in the course keeping it current with new and updated discussions on topics of particular interest to today s students presenting consistency through theory that matches application offering a full array of pedagogical features note you are purchasing a standalone product myeconlab does not come packaged with this content if you would like to purchase both the physical text and myeconlab search for isbn 10 0133595420 isbn 13 9780133595420 that package includes isbn 10 0133486877 isbn 13 9780133486872 and isbn 10 0133487679 isbn 13 9780133487671 myeconlab is not a self paced technology and should only be purchased when required by an instructor

The Econometric Analysis of Seasonal Time Series

2001-06-18

applied econometrics takes an intuitive hands on approach to presenting modern econometrics wide ranging yet compact the book features extensive software integration and contains empirical applications throughout it provides step by step guidelines for all econometric tests and methods of estimation and also provides interpretations of the results the second edition of this popular book features expanded topical coverage more coverage of fundamental concepts for students new to the subject or requiring a refresher integrated finance applications throughout as well as the addition of stata to the software coverage already featuring eviews and microfit new chapters include limited dependent variable regression models identification in standard and cointegrated systems solving models this is an ideal book for undergraduate and master s economics or finance students taking a first course in applied econometrics a companion website for this book is available at palgrave com economics asteriou2 which contains data files for students powerpoint slides for lecturers

Time Series and Dynamic Models

1997

the second edition of this book contains several new recipes

illustrating how do files ado files and mata functions can be used to solve programming problems several recipes have also been updated to reflect new features in stata added between versions 10 and 14 the discussion of maximum likelihood function evaluators has been significantly expanded in this edition the new topics covered in this edition include factor variables and operatores use of margins marginsplot and suest mata based likelihood function evaluators and associative arrays preface

Applied Time Series Econometrics

2004-08-02

the first cutting edge guide to using the sas system for the analysis of econometric data applied econometrics using the sas system is the first book of its kind to treat the analysis of basic econometric data using sas one of the most commonly used software tools among today s statisticians in business and industry this book thoroughly examines econometric methods and discusses how data collected in economic studies can easily be analyzed using the sas system in addition to addressing the computational aspects of econometric data analysis the author provides a statistical foundation by introducing the underlying theory behind each method before delving into the related sas routines the book begins with a basic introduction to econometrics and the relationship between classical regression analysis models and econometric models subsequent chapters balance essential concepts with sas tools and cover key topics such as regression analysis using proc iml and proc reg hypothesis testing instrumental variables analysis with a discussion of measurement errors the assumptions incorporated into the analysis and specification tests heteroscedasticity including gls and fgls estimation group wise heteroscedasticity and garch models panel data analysis discrete choice models along with coverage of binary choice models and poisson regression duration analysis models assuming only a working knowledge of sas this book is a one stop reference for using the software to analyze econometric data additional features include complete sas code proc iml routines plus a tutorial on proc iml and an appendix with additional programs and data sets applied econometrics using the sas system serves as a relevant and valuable reference for practitioners in the fields of business economics and finance in addition most students of econometrics are taught using gauss and stata yet sas is the standard in the working world therefore this book is an ideal supplement for upper undergraduate and graduate courses in statistics economics and other social sciences since it prepares readers for real world careers

Applied Econometrics

2007-05-15

a concise treatment of modern econometrics and statistics including underlying ideas from linear algebra probability theory and computer programming this book offers a cogent and concise treatment of econometric theory and methods along with the underlying ideas from statistics probability theory and linear algebra it emphasizes foundations and general principles but also features many solved exercises worked examples and code listings after mastering the material presented readers will be ready to take on more advanced work in different areas of quantitative economics and to understand papers from the econometrics literature the book can be used in graduate level courses on foundational aspects of econometrics or on fundamental statistical principles it will also be a valuable reference for independent study one distinctive aspect of the text is its integration of traditional topics from statistics and econometrics with modern ideas from data science and machine learning readers will encounter ideas that are driving the current development of statistics and increasingly filtering into econometric methodology the text treats programming not only as a way to work with data but also as a technique for building intuition via simulation many proofs are followed by a simulation that shows the theory in action as a primer the book offers readers an entry point into the field allowing them to see econometrics as a whole rather than as a profusion of apparently unrelated ideas

Econometric Evaluation of Socio-Economic Programs

2015-05-08

Introduction to Econometrics

2015

Applied Econometrics

2011-05-15

An Introduction to Stata Programming

2016

Applied Econometrics Using the SAS System

2011-09-20

A Primer in Econometric Theory

2016-08-05