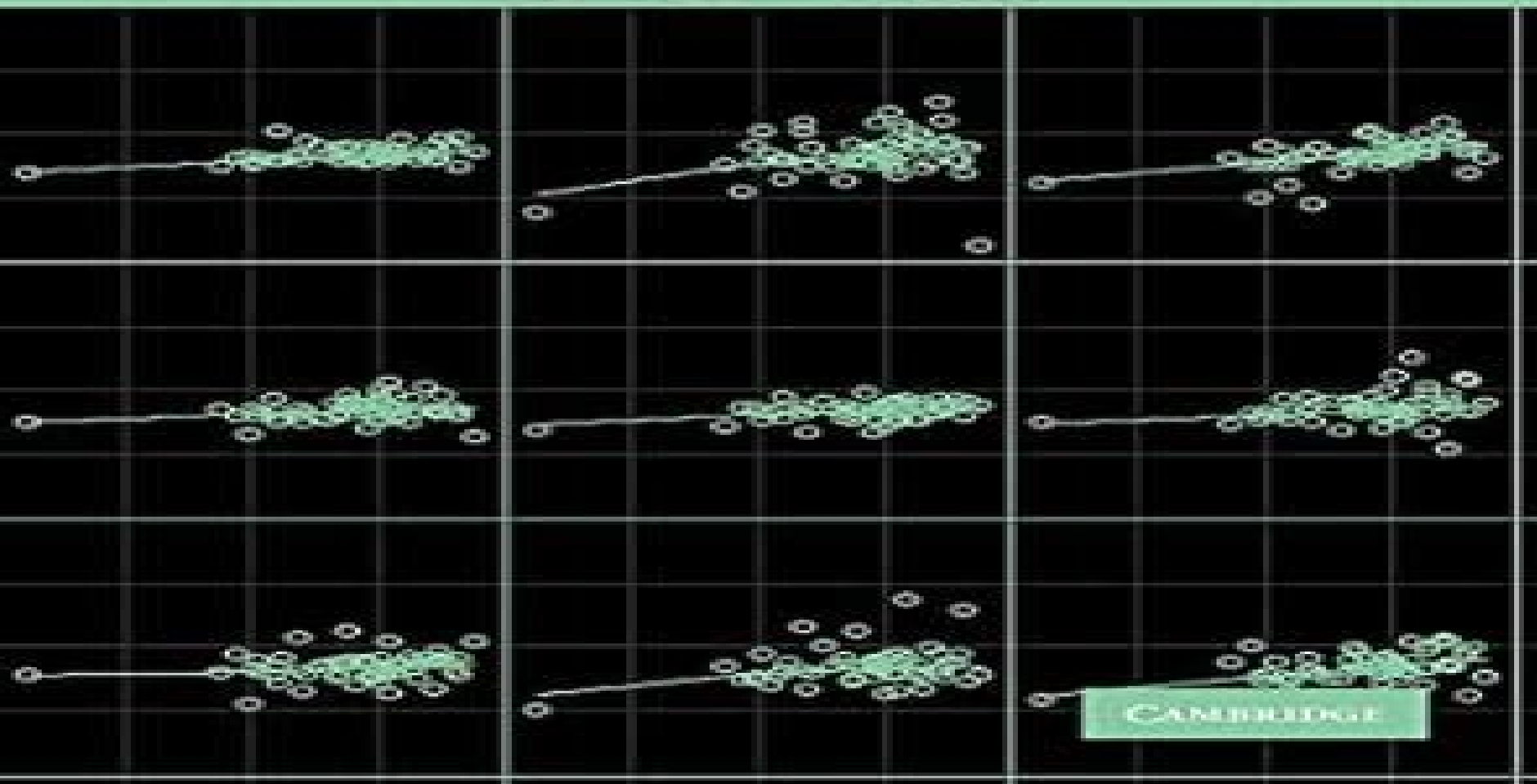


Longitudinal and Panel Data

ANALYSIS AND APPLICATIONS
IN THE SOCIAL SCIENCES

Edward W. Frees



Longitudinal And Panel Data Analysis And Applications In The Social Sciences

Eduardo Rodriguez



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Longitudinal and Panel Data Edward W. Frees, 2004 This focuses on models and data that arise from repeated observations of a cross section of individuals households or companies These models have found important applications within business economics education political science and other social science disciplines The author introduces the foundations of longitudinal and panel data analysis at a level suitable for quantitatively oriented graduate social science students as well as individual researchers He emphasizes mathematical and statistical fundamentals but also describes substantive applications from across the social sciences showing the breadth and scope that these models enjoy The applications are enhanced by real world data sets and software programs in SAS and Stata

Applied Panel Data Analysis for Economic and Social Surveys Hans-Jürgen Andreß, Katrin Golsch, Alexander W. Schmidt, 2013-01-24 Many economic and social surveys are designed as panel studies which provide important data for describing social changes and testing causal relations between social phenomena This textbook shows how to manage describe and model these kinds of data It presents models for continuous and categorical dependent variables focusing either on the level of these variables at different points in time or on their change over time It covers fixed and random effects models models for change scores and event history models All statistical methods are explained in an application centered style using research examples from scholarly journals which can be replicated by the reader through data provided on the accompanying website As all models are compared to each other it provides valuable assistance with choosing the right model in applied research The textbook is directed at master and doctoral students as well as applied researchers in the social sciences psychology business administration and economics Readers should be familiar with linear regression and have a good understanding of ordinary least squares estimation

Quantitative and Applied Research Methodology in Economics Niranjana Devkota, Sushanta Kumar Mahapatra, 2025-06-06 This book is an illustrative and comprehensive guide designed to help readers understand and navigate the complex world of academic writing and research in economics Written by experienced researchers this book offers theoretical and practical insights into the research process It provides an understanding of the foundations of the research process like research design methodology problem definition data collection and analysis among others The authors also share insights into the process of preparing proofreading and publishing academic papers With their experience in the field of academic research to this book they provide practical examples and step by step guidance to assist in research related issues The section on how to prepare and publish academic papers is a must read for students and early career researchers as it offers valuable guidance on how to succeed in the highly competitive world of academic publishing With its clear and concise writing this book will be an indispensable resource for undergraduate and postgraduate economics students teachers independent readers and early career researchers as well as those seeking a deeper understanding of research methodology in economics

Quantitative Methods for the Social Sciences Daniel Stockemer, Jean-Nicolas

Bordeleau,2023-09-12 This textbook offers an essential introduction to survey research and quantitative methods with clear instructions on how to conduct statistical tests with R Building on the premise that we need to teach statistical methods in a holistic and practical format the book guides students through the four main elements of survey research and quantitative analysis 1 the importance of survey research 2 preparing a survey 3 conducting a survey and 4 analyzing a survey In detail students will learn how to create their own questionnaire on the basis of formulating hypotheses sampling participants disseminating their questionnaire creating datasets and analyzing their data The data analytical sections of this revised and extended edition explain the theory rationale and mathematical foundations of relevant bivariate and multi variate statistical tests These include the T test F test Chi square test and correlation analyses as well as bivariate and multivariate regression analyses In addition the book offers a brief introduction to statistical computing with R which includes clear instructions on how to conduct these statistical tests in R Given the breadth of its coverage the textbook is suitable for introductory statistics survey research and quantitative methods classes in the social sciences

Bayesian Statistical Modelling Peter

Congdon,2007-04-04 Bayesian methods combine the evidence from the data at hand with previous quantitative knowledge to analyse practical problems in a wide range of areas The calculations were previously complex but it is now possible to routinely apply Bayesian methods due to advances in computing technology and the use of new sampling methods for estimating parameters Such developments together with the availability of freeware such as WINBUGS and R have facilitated a rapid growth in the use of Bayesian methods allowing their application in many scientific disciplines including applied statistics public health research medical science the social sciences and economics Following the success of the first edition this reworked and updated book provides an accessible approach to Bayesian computing and analysis with an emphasis on the principles of prior selection identification and the interpretation of real data sets The second edition Provides an integrated presentation of theory examples applications and computer algorithms Discusses the role of Markov Chain Monte Carlo methods in computing and estimation Includes a wide range of interdisciplinary applications and a large selection of worked examples from the health and social sciences Features a comprehensive range of methodologies and modelling techniques and examines model fitting in practice using Bayesian principles Provides exercises designed to help reinforce the reader s knowledge and a supplementary website containing data sets and relevant programs Bayesian Statistical Modelling is ideal for researchers in applied statistics medical science public health and the social sciences who will benefit greatly from the examples and applications featured The book will also appeal to graduate students of applied statistics data analysis and Bayesian methods and will provide a great source of reference for both researchers and students Praise for the First Edition It is a remarkable achievement to have carried out such a range of analysis on such a range of data sets I found this book comprehensive and stimulating and was thoroughly impressed with both the depth and the range of the discussions it contains ISI Short Book Reviews This is an excellent introductory book on Bayesian modelling techniques and data analysis

Biometrics The book fills an important niche in the statistical literature and should be a very valuable resource for students and professionals who are utilizing Bayesian methods Journal of Mathematical Psychology

Principles and Practice of Structural Equation Modeling, Fourth Edition Rex B. Kline, 2015-11-04 New to This Edition Extensively revised to cover important new topics Pearl's graphing theory and SCM causal inference frameworks conditional process modeling path models for longitudinal data item response theory and more Chapters on best practices in all stages of SEM measurement invariance in confirmatory factor analysis and significance testing issues and bootstrapping Expanded coverage of psychometrics Additional computer tools online files for all detailed examples previously provided in EQS LISREL and Mplus are now also given in Amos Stata and R lavaan Reorganized to cover the specification identification and analysis of observed variable models separately from latent variable models Pedagogical Features Exercises with answers plus end of chapter annotated lists of further reading Real examples of troublesome data demonstrating how to handle typical problems in analyses

The SAGE Handbook of Quantitative Methods in Psychology Roger E. Millsap, Alberto Maydeu-Olivares, 2009-07-23 I often wonder to myself whether the field needs another book handbook or encyclopedia on this topic In this case I think that the answer is truly yes The handbook is well focused on important issues in the field and the chapters are written by recognized authorities in their fields The book should appeal to anyone who wants an understanding of important topics that frequently go uncovered in graduate education in psychology David C. Howell Professor Emeritus University of Vermont Quantitative psychology is arguably one of the oldest disciplines within the field of psychology and nearly all psychologists are exposed to quantitative psychology in some form While textbooks in statistics research methods and psychological measurement exist none offer a unified treatment of quantitative psychology The SAGE Handbook of Quantitative Methods in Psychology does just that Each chapter covers a methodological topic with equal attention paid to established theory and the challenges facing methodologists as they address new research questions using that particular methodology The reader will come away from each chapter with a greater understanding of the methodology being addressed as well as an understanding of the directions for future developments within that methodological area Drawing on a global scholarship the Handbook is divided into seven parts Part One Design and Inference addresses issues in the inference of causal relations from experimental and non-experimental research along with the design of true experiments and quasi-experiments and the problem of missing data due to various influences such as attrition or non-compliance Part Two Measurement Theory begins with a chapter on classical test theory followed by the common factor analysis model as a model for psychological measurement The models for continuous latent variables in item response theory are covered next followed by a chapter on discrete latent variable models as represented in latent class analysis Part Three Scaling Methods covers metric and non-metric scaling methods as developed in multidimensional scaling followed by consideration of the scaling of discrete measures as found in dual scaling and correspondence analysis Models for preference data such as those

found in random utility theory are covered next Part Four Data Analysis includes chapters on regression models categorical data analysis multilevel or hierarchical models resampling methods robust data analysis meta analysis Bayesian data analysis and cluster analysis Part Five Structural Equation Models addresses topics in general structural equation modeling nonlinear structural equation models mixture models and multilevel structural equation models Part Six Longitudinal Models covers the analysis of longitudinal data via mixed modeling time series analysis and event history analysis Part Seven Specialized Models covers specific topics including the analysis of neuro imaging data and functional data analysis

Principles and Practice of Structural Equation Modeling Rex B. Kline, 2015-10-08 This book has been replaced by Principles and Practice of Structural Equation Modeling Fifth Edition ISBN 978 1 4625 5191 0

Decision Intelligence Analytics and the Implementation of Strategic Business Management P. Mary Jeyanthi, Tanupriya Choudhury, Dieu Hack-Polay, T P Singh, Sheikh Abujar, 2022-01-01 This book presents a framework for developing an analytics strategy that includes a range of activities from problem definition and data collection to data warehousing analysis and decision making The authors examine best practices in team analytics strategies such as player evaluation game strategy and training and performance They also explore the way in which organizations can use analytics to drive additional revenue and operate more efficiently The authors provide keys to building and organizing a decision intelligence analytics that delivers insights into all parts of an organization The book examines the criteria and tools for evaluating and selecting decision intelligence analytics technologies and the applicability of strategies for fostering a culture that prioritizes data driven decision making Each chapter is carefully segmented to enable the reader to gain knowledge in business intelligence decision making and artificial intelligence in a strategic management context

Strategic Risk, Intelligence And Digital Transformation Eduardo Rodriguez, 2024-03-19 In this book the study of strategic risk is not only for its control and mitigation using analytics and digital transformation in organizations but also it is about the strategic risks that digital transformation can bring to organizations Strategic risk control is one of the goals in creating intelligent organizations and at the same time it is part of the appetite for creating smarter organizations to support organizations development Knowledge that is created by data analytics and the capacity to operationalize that knowledge through digital transformation can produce potential sustainable competitive advantages The core of the volume is connecting data analytics and artificial intelligence risk management and digitalization to create strategic intelligence as the capacity of adaptation that organizations need to compete and to succeed Strategic intelligence is a symbiotic work of artificial intelligence business intelligence and competitive intelligence Strategic risk is represented by the probability of having variations in the performance results of the organizations that can limit their capacity to maintain sustainable competitive advantages There is an emphasis in the book about the conversion of models that support data analytics into actions to mitigate strategic risk based on digital transformation This book reviews the steps that organizations have taken in using technology that connects the data analytics modeling process and digital operations such as the shift

from the use of statistical learning and machine learning for data analytics to the improvement and use of new technologies. The digitalization process is a potential opportunity for organizations; however, the results are not necessarily good for everyone. Hence, organizations implement strategic risk control in cloud computing, blockchain, artificial intelligence, and create digital networks that are connected internally and externally to deal with internal and external customers with suppliers and buyers and with competitors and substitutes. The new risks appear once new knowledge emerges and is in use, but at the same time, the new knowledge supports the initiatives to deal with risks arising from novel ways of competing and collaborating.

Social Science Data Analysis Florian G. Hartmann, Johannes Kopp, Daniel Lois, 2023-05-05 In this book, basic statistical knowledge is conveyed in an understandable and application-oriented manner. The readers should be enabled to carry out their own empirical evaluations and to understand or critically reflect on existing analyses. The third edition is extended by a detailed chapter on the logic of significance tests. A replication syntax for the statistical program Stata is provided online as supplementary material.

Opportunity, Mobility and Inequality Sanghamitra Bandyopadhyay, Juan Gabriel Rodríguez, 2025-02-19 Chapters provide original research on intergenerational earnings mobility, the factors determining adult health inequality, the evolution of wealth inequality in different regions of the world, inequality of employment opportunities, and the effects of the type of labour agreement on wage inequality and on an extended measure of well-being.

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Handbook of Probability Tamás Rudas, 2008-02-21 This is a valuable reference guide for readers interested in gaining a basic understanding of probability theory or its applications in problem solving in the other disciplines. CHOICE Providing cutting edge perspectives and real world insights into the greater utility of probability and its applications, the Handbook of Probability offers an equal balance of theory and direct applications in a non-technical yet comprehensive format. Editor Tamás Rudas and the internationally known contributors present the material in a manner so that researchers of various backgrounds can use the reference either as a primer for understanding basic probability theory or as a more advanced research tool for specific projects requiring a deeper understanding. The wide-ranging applications of probability presented make it useful for scholars who need to make interdisciplinary connections in their work.

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Intended Audience: This Handbook makes an ideal library purchase. In addition, this volume should also be of interest to individual scholars in the social and behavioral sciences.

Encyclopedia of Information Science and Technology, Fifth Edition Khosrow-Pour D.B.A., Mehdi, 2020-07-24 The rise of intelligence and computation within technology has created an eruption of potential applications in numerous professional industries Techniques such as data analysis cloud computing machine learning and others have altered the traditional processes of various disciplines including healthcare economics transportation and politics Information technology in today's world is beginning to uncover opportunities for experts in these fields that they are not yet aware of The exposure of specific instances in which these devices are being implemented will assist other specialists in how to successfully utilize these transformative tools with the appropriate amount of discretion safety and awareness Considering the level of diverse uses and practices throughout the globe the fifth edition of the Encyclopedia of Information Science and Technology series continues the enduring legacy set forth by its predecessors as a premier reference that contributes the most cutting edge concepts and methodologies to the research community The Encyclopedia of Information Science and Technology Fifth Edition is a three volume set that includes 136 original and previously unpublished research chapters that present multidisciplinary research and expert insights into new methods and processes for understanding modern technological tools and their applications as well as emerging theories and ethical controversies surrounding the field of information science Highlighting a wide range of topics such as natural language processing decision support systems and electronic government this book offers strategies for implementing smart devices and analytics into various professional disciplines The techniques discussed in this publication are ideal for IT professionals developers computer scientists practitioners managers policymakers engineers data analysts and programmers seeking to understand the latest developments within this field and who are looking to apply new tools and policies in their practice Additionally academicians researchers and students in fields that include but are not limited to software engineering cybersecurity information technology media and communications urban planning computer science healthcare economics environmental science data management and political science will benefit from the extensive knowledge compiled within this publication

Risks and Resilience of Emerging Economies Tanmoyee Banerjee Chatterjee, Arpita Ghose, Poulomi Roy, 2023-08-10 This book is an innovative exercise to unravel recent advances in development fundamentals in emerging economies through Indian lens that include various aspects of macroeconomics international trade finance and issues connected to social sector that have become more important in post pandemic world The book throws light on efficacy of existing policies and need of reform in policy framework to enhance growth and development and reduce gender disparities in the context of India and other emerging economies The papers included in different chapters use frontline techniques to discuss various issues that in turn will be of great help for graduate and postgraduate teaching as well as for research The book substantially contributes to the growing literature on issues relating trade development finance and social sector in light of threat posed by COVID 19 pandemic in emerging market economies and extends the frontiers of knowledge

Handbook of Research Methods in Tourism Larry Dwyer, Alison

Gill, Neelu Seetaram, 2012-01-01 This is an excellent book which significantly contributes to tourism research and education. It takes a rigorous yet readable style to address twenty five of the most pertinent quantitative and qualitative techniques applied in tourism research. The book will appeal to a wider readership of social scientists as well as to scholars of tourism as each chapter provides a thorough overview and explanation of the techniques irrespective of their tourism application. Dimitrios Buhalis, Bournemouth University, UK. This insightful book explores the most important established and emerging qualitative and quantitative research methods in tourism. The authors provide a detailed overview of the nature of the research method, its use in tourism, the advantages and limitations, and future directions for research. Each chapter is structured to provide information on the nature of the technique and its evolution, background, and types of problems that the technique is designed to handle. Applications of the technique to tourism, including discussion of studies that have used the technique and their findings, advantages and limitations of the technique conceptually and for policy formulation, and further developments and applications of the technique in tourism research. *Handbook of Research Methods in Tourism* will appeal to social scientists, students, as well as researchers in tourism who use quantitative and qualitative research techniques.

Machine Learning, Optimization, and Data Science Giuseppe Nicosia, Panos Pardalos, Renato Uméon, Giovanni Giuffrida, Vincenzo Sciacca, 2020-01-03 This book constitutes the post conference proceedings of the 5th International Conference on Machine Learning Optimization and Data Science LOD 2019 held in Siena, Italy, in September 2019. The 54 full papers presented were carefully reviewed and selected from 158 submissions. The papers cover topics in the field of machine learning, artificial intelligence, reinforcement learning, computational optimization, and data science, presenting a substantial array of ideas, technologies, algorithms, methods, and applications. *Developing Structured Procedural and Methodological Engineering Designs* Yohannes Yebabe Tesfay, 2021-04-15 This book is designed to assist industrial engineers and production managers in developing procedural and methodological engineering tools to meet industrial standards and mitigate engineering and production challenges. It offers practitioners expert guidance on how to implement adequate statistical process control (SPC) which takes account of the capability to ensure a stable process and then regulate if variations take place due to variables other than a random variation. Powerful engineering models of new product introduction (NPI), continuous improvement (CI), and the eight disciplines (8D) model of problem solving techniques are explained. The final three chapters introduce new methodological models in operations research (OR) and their applications in engineering, including the hyper hybrid coordination for process effectiveness and production efficiency and the Kraljic Tesfay portfolio matrix of industrial buying. **Risk Analytics** Eduardo Rodriguez, 2023-08-08 The 2022 World Economic Forum surveyed 1,000 experts and leaders who indicated their risk perception that the earth's conditions for humans are a main concern in the next 10 years. This means environmental risks are a priority to study in a formal way. At the same time, innovation risks are present in the minds of leaders. New knowledge brings new risk, and the adaptation and adoption of risk knowledge is required to

better understand the causes and effects can have on technological risks These opportunities require not only adopting new ways of managing and controlling emerging processes for society and business but also adapting organizations to changes and managing new risks Risk Analytics Data Driven Decisions Under Uncertainty introduces a way to analyze and design a risk analytics system RAS that integrates multiple approaches to risk analytics to deal with diverse types of data and problems A risk analytics system is a hybrid system where human and artificial intelligence interact with a data gathering and selection process that uses multiple sources to the delivery of guidelines to make decisions that include humans and machines The RAS system is an integration of components such as data architecture with diverse data and a risk analytics process and modeling process to obtain knowledge and then determine actions through the new knowledge that was obtained The use of data analytics is not only connected to risk modeling and its implementation but also to the development of the actionable knowledge that can be represented by text in documents to define and share explicit knowledge and guidelines in the organization for strategy implementation This book moves from a review of data to the concepts of a RAS It reviews RAS system components required to support the creation of competitive advantage in organizations through risk analytics Written for executives analytics professionals risk management professionals strategy professionals and postgraduate students this book shows a way to implement the analytics process to develop a risk management practice that creates an adaptive competitive advantage under uncertainty

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