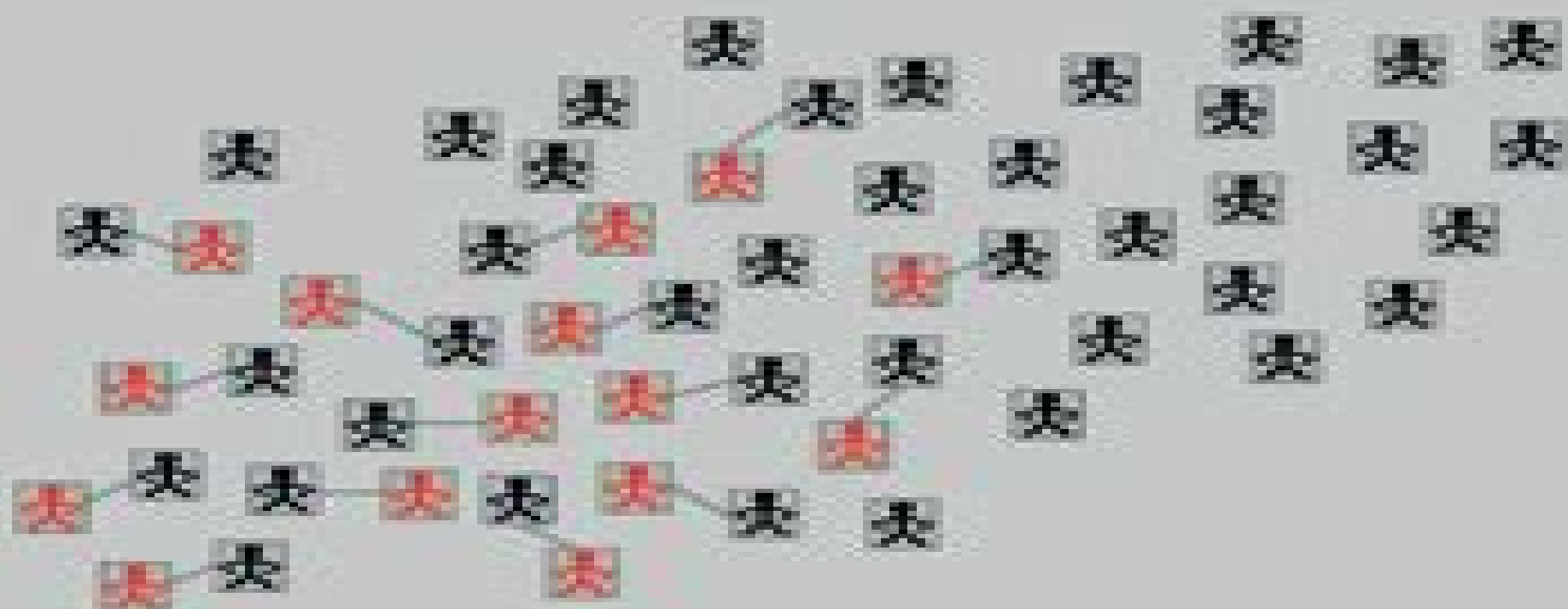




Matched Sampling *for* Causal Effects

DONALD B. RUBIN

Cambridge

Matched Sampling For Causal Effects

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Matched Sampling For Causal Effects:

Matched Sampling for Causal Effects Donald B. Rubin, 2006-09-04 Matched sampling is often used to help assess the causal effect of some exposure or intervention typically when randomized experiments are not available or cannot be conducted This book presents a selection of Donald B Rubin s research articles on matched sampling from the early 1970s when the author was one of the major researchers involved in establishing the field to recent contributions to this now extremely active area The articles include fundamental theoretical studies that have become classics important extensions and real applications that range from breast cancer treatments to tobacco litigation to studies of criminal tendencies They are organized into seven parts each with an introduction by the author that provides historical and personal context and discusses the relevance of the work today A concluding essay offers advice to investigators designing observational studies The book provides an accessible introduction to the study of matched sampling and will be an indispensable reference for students and researchers

Hands-on Intermediate Econometrics Using R: Templates For Learning Quantitative Methods And R Software (Second Edition) Hrishikesh D Vinod, 2022-04-08 How to learn both applied statistics econometrics and free open source software R This book allows students to have a sense of accomplishment by copying and pasting many hands on templates provided here The textbook is essential for anyone wishing to have a practical understanding of an extensive range of topics in Econometrics No other text provides software snippets to learn so many new statistical tools with hands on examples The explicit knowledge of inputs and outputs of each new method allows the student to know which algorithm is worth studying The book offers sufficient theoretical and algorithmic details about a vast range of statistical techniques The second edition s preface lists the following topics generally absent in other textbooks i Iteratively reweighted least squares ii Pillar charts to represent 3D data iii Stochastic frontier analysis SFA iv model selection with Mallows Cp criterion v Hodrick Prescott HP filter vi Automatic ARIMA models vi Nonlinear Granger causality using kernel regressions and bootstrap confidence intervals vii new Keynesian Phillips curve NKPC viii Market neutral pairs trading using two cointegrated stocks ix Artificial neural network ANN for product specific forecasting x Vector AR and VARMA models xi New tools for diagnosing the endogeneity problem xii The elegant set up of k class estimators and identification xiii Probit logit models and Heckman selection bias correction xiv Receiver operating characteristic ROC curves and areas under them xv Confusion matrix xvi Quantile regression xvii Elastic net estimator xviii generalized Correlations xix maximum entropy bootstrap for time series xx Convergence concepts quantified xxi Generalized partial correlation coefficients xxii Panel data and duration survival models

Causal Inference in Statistics, Social, and Biomedical Sciences Guido W. Imbens, Donald B. Rubin, 2015-04-06 This text presents statistical methods for studying causal effects and discusses how readers can assess such effects in simple randomized experiments

A First Course in Causal Inference Peng Ding, 2024-07-31 The past decade has witnessed an explosion of interest in research and education in causal inference due to its wide applications in

biomedical research social sciences artificial intelligence etc This textbook based on the author s course on causal inference at UC Berkeley taught over the past seven years only requires basic knowledge of probability theory statistical inference and linear and logistic regressions It assumes minimal knowledge of causal inference and reviews basic probability and statistics in the appendix It covers causal inference from a statistical perspective and includes examples and applications from biostatistics and econometrics Key Features All R code and data sets available at Harvard Dataverse Solutions manual available for instructors Includes over 100 exercises This book is suitable for an advanced undergraduate or graduate level course on causal inference or postgraduate and PhD level course in statistics and biostatistics departments

Psychometrics C.R. Rao,Sandip Sinharay,2007 This volume representing a compilation of authoritative reviews on a multitude of uses of statistics in epidemiology and medical statistics written by internationally renowned experts is addressed to statisticians working in biomedical and epidemiological fields who use statistical and quantitative methods in their work While the use of statistics in these fields has a long and rich history explosive growth of science in general and clinical and epidemiological sciences in particular have gone through a sea of change spawning the development of new methods and innovative adaptations of standard methods Since the literature is highly scattered the Editors have undertaken this humble exercise to document a representative collection of topics of broad interest to diverse users The volume spans a cross section of standard topics oriented toward users in the current evolving field as well as special topics in much need which have more recent origins This volume was prepared especially keeping the applied statisticians in mind emphasizing applications oriented methods and techniques including references to appropriate software when relevant The contributors are internationally renowned experts in their respective areas This volume addresses emerging statistical challenges in epidemiological biomedical and pharmaceutical research It features methods for assessing Biomarkers analysis of competing risks clinical trials including sequential and group sequential crossover designs cluster randomized and adaptive designs and structural equations modelling and longitudinal data analysis

The Oxford Handbook of Political Methodology Janet M. Box-Steffensmeier, Henry E. Brady, David Collier, 2008 Political methodology has changed dramatically over the past thirty years and many new methods and techniques have been developed Both the Political Methodology Society and the Qualitative Multi Methods Section of the American Political Science Association have engaged in ongoing research and training programs that have advanced quantitative and qualitative methodology The Oxford Handbook of Political Methodology presents and synthesizes these developments The Handbook provides comprehensive overviews of diverse methodological approaches with an emphasis on three major themes First specific methodological tools should be at the service of improved conceptualization comprehension of meaning measurement and data collection They should increase analysts leverage in reasoning about causal relationships and evaluating them empirically by contributing to powerful research designs Second the authors explore the many different ways of addressing these tasks through case studies and

large n designs with both quantitative and qualitative data and via techniques ranging from statistical modelling to process tracing Finally techniques can cut across traditional methodological boundaries and can be useful for many different kinds of researchers Many of the authors thus explore how their methods can inform and be used by scholars engaged in diverse branches of methodology **The Oxford Handbook of Quantitative Methods in Psychology, Vol. 1** Todd D.

Little,2013-03-21 The Oxford Handbook of Quantitative Methods in Psychology provides an accessible and comprehensive review of the current state of the science and a one stop source for learning and reviewing current best practices in a quantitative methods across the social behavioral and educational sciences Using Propensity Scores in

Quasi-Experimental Designs William M. Holmes,2013-06-10 Using an accessible approach perfect for social and behavioral science students requiring minimal use of matrix and vector algebra Holmes examines how propensity scores can be used to both reduce bias with different kinds of quasi experimental designs and fix or improve broken experiments This unique book covers the causal assumptions of propensity score estimates and their many uses linking these uses with analysis appropriate for different designs Thorough coverage of bias assessment propensity score estimation and estimate improvement is provided along with graphical and statistical methods for this process Applications are included for analysis of variance and covariance maximum likelihood and logistic regression two stage least squares generalized linear regression and general estimation equations The examples use public data sets that have policy and programmatic relevance across a variety of social and behavioral science disciplines **Statistical Causal Inferences and Their Applications in Public Health**

Research Hua He,Pan Wu,Ding-Geng (Din) Chen,2016-10-26 This book compiles and presents new developments in statistical causal inference The accompanying data and computer programs are publicly available so readers may replicate the model development and data analysis presented in each chapter In this way methodology is taught so that readers may implement it directly The book brings together experts engaged in causal inference research to present and discuss recent issues in causal inference methodological development This is also a timely look at causal inference applied to scenarios that range from clinical trials to mediation and public health research more broadly In an academic setting this book will serve as a reference and guide to a course in causal inference at the graduate level Master s or Doctorate It is particularly relevant for students pursuing degrees in statistics biostatistics and computational biology Researchers and data analysts in public health and biomedical research will also find this book to be an important reference *Statistics and Causality* Wolfgang

Wiedermann,Alexander von Eye,2016-05-20 b STATISTICS AND CAUSALITYA one of a kind guide to identifying and dealing with modern statistical developments in causality Written by a group of well known experts Statistics and Causality Methods for Applied Empirical Research focuses on the most up to date developments in statistical methods in respect to causality Illustrating the properties of statistical methods to theories of causality the book features a summary of the latest developments in methods for statistical analysis of causality hypotheses The book is divided into five accessible and

independent parts The first part introduces the foundations of causal structures and discusses issues associated with standard mechanistic and difference making theories of causality The second part features novel generalizations of methods designed to make statements concerning the direction of effects The third part illustrates advances in Granger causality testing and related issues The fourth part focuses on counterfactual approaches and propensity score analysis Finally the fifth part presents designs for causal inference with an overview of the research designs commonly used in epidemiology Statistics and Causality Methods for Applied Empirical Research also includes New statistical methodologies and approaches to causal analysis in the context of the continuing development of philosophical theories End of chapter bibliographies that provide references for further discussions and additional research topics Discussions on the use and applicability of software when appropriate Statistics and Causality Methods for Applied Empirical Research is an ideal reference for practicing statisticians applied mathematicians psychologists sociologists logicians medical professionals epidemiologists and educators who want to learn more about new methodologies in causal analysis The book is also an excellent textbook for graduate level courses in causality and qualitative logic Challenging Genetic Determinism Royal Society of Canada. Symposium,2011

Compelling essays on understanding the interplay of genes in society **Methods of Randomization in Experimental Design** Valentim R. Alferes,2012-10-01 In Methods of Randomization in Experimental Design author Valentim R Alferes presents the main procedures of random assignment and local control in between subjects experimental designs and the counterbalancing schemes in within subjects or cross over experimental designs Alferes uses a pedagogical strategy that allows the reader to implement all randomization methods by relying on the materials given in the appendices and using common features included in most word processor software A companion website provides downloadable IBM SPSS and R versions of SCRAED a package that performs simple and complex random assignment in experimental design including the 18 randomization methods presented in Chapters 2 and 3 **Cause and Effect Business Analytics and Data Science**

Dominique Haughton,Jonathan Haughton,Victor S. Y. Lo,2025-07-15 Among the most important questions that businesses ask are some very simple ones If I decide to do something will it work And if so how large are the effects To answer these predictive questions and later base decisions on them we need to establish causal relationships Establishing and measuring causality can be difficult This book explains the most useful techniques for discerning causality and illustrates the principles with numerous examples from business It discusses randomized experiments aka A B testing and techniques such as propensity score matching synthetic controls double differences and instrumental variables There is a chapter on the powerful AI approach of Directed Acyclic Graphs aka Bayesian Networks another on structural equation models and one on time series techniques including Granger causality At the heart of the book are four chapters on uplift modeling where the goal is to help firms determine how best to deploy their resources for marketing or other interventions We start by modeling uplift discuss the test and learn process and provide an overview of the prescriptive analytics of uplift The book is written in

an accessible style and will be of interest to data analysts and strategists in business to students and instructors of business and analytics who have a solid foundation in statistics and to data scientists who recognize the need to take seriously the need for causality as an essential input into effective decision making

The Oxford Handbook of Health Economics Sherry Glied, Peter C. Smith, 2011-04-07 This book provides an engaging comprehensive review of health economics with a focus on policy implications in the developed and developing world Authoritative but non technical it stresses the wide reach of the discipline across nations health systems and areas within health and medical care

Econometrics with Machine Learning Felix Chan, László Mátyás, 2022-09-07 This book helps and promotes the use of machine learning tools and techniques in econometrics and explains how machine learning can enhance and expand the econometrics toolbox in theory and in practice Throughout the volume the authors raise and answer six questions

- 1 What are the similarities between existing econometric and machine learning techniques
- 2 To what extent can machine learning techniques assist econometric investigation Specifically how robust or stable is the prediction from machine learning algorithms given the ever changing nature of human behavior
- 3 Can machine learning techniques assist in testing statistical hypotheses and identifying causal relationships in big data
- 4 How can existing econometric techniques be extended by incorporating machine learning concepts
- 5 How can new econometric tools and approaches be elaborated on based on machine learning techniques
- 6 Is it possible to develop machine learning techniques further and make them even more readily applicable in econometrics

As the data structures in economic and financial data become more complex and models become more sophisticated the book takes a multidisciplinary approach in developing both disciplines of machine learning and econometrics in conjunction rather than in isolation This volume is a must read for scholars researchers students policy makers and practitioners who are using econometrics in theory or in practice

The New Palgrave Dictionary of Economics , 2016-05-18 The award winning The New Palgrave Dictionary of Economics 2nd edition is now available as a dynamic online resource Consisting of over 1 900 articles written by leading figures in the field including Nobel prize winners this is the definitive scholarly reference work for a new generation of economists Regularly updated This product is a subscription based product

The SAGE Handbook of Innovation in Social Research Methods Malcolm Williams, W Paul Vogt, 2011-03-11 Social research is a burgeoning field Of course it has many traditions and approaches but there is a high premium upon thinking differently and thinking anew because social life is never static or wholly predictable The Handbook edited by internationally recognized scholars provides a comprehensive pitch perfect critical assessment of the field The main features of the Handbook are Clear organization into 4 parts dealing with The Social Context of Research Design and Data Collection Integrating The Analysis of New Data Types Sampling Inference and Measurement Clear cutting edge chapters on Objectivity Causation Organizing Social Research Correspondence Analysis Grounded Theory Conversational Surveys Mixed Methods Meta Analysis Optimal Matching Analysis GIS Analysis Quantitative Narrative Analysis Longitudinal Studies SEM MLM Qualitative Comparative

Analysis Respondent Driven Sampling Brings together a glittering assembly of the key figures working in the field of research methods Demonstrates the continuities and productive tensions between classical traditions and real world research The result is a superbly organized text which will be required reading for anyone interested in the routes and future of social research It is an unparalleled teaching resource and a must have for serious social researchers The SAGE International Handbook of Educational Evaluation Katherine Ryan,J. Bradley Cousins,2009-07-15 Bringing together the expertise of top evaluation leaders from around the world The SAGE International Handbook of Educational Evaluation addresses methods and applications in the field particularly as they relate to policy and decision making in an era of globalization The comprehensive collection of articles in the Handbook compels readers to consider globalization influences on educational evaluation within distinct genres or families of evaluation approaches Key Features Discusses substantive issues surrounding globalization and its implication for educational policy and practice and ultimately evaluation Includes state of the art theory chapters and method chapters within scientific accountability oriented learning oriented and political genres of evaluation approaches Provides real world case exemplar chapters to illustrate core concepts within genres Extends dialogue on controversial topics and contemporary educational evaluation tensions in the context of globalization Summarizes by means of an integration chapter the issues tensions and dilemmas confronting educational evaluators in an era of globalization Serving as a state of the art resource on educational evaluation this volume is designed for graduate students evaluation scholars and researchers and professional evaluation practitioners with an interest in educational program and policy evaluation The Effect of Racial Residential Segregation on Infant Mortality and Black-white Infant Mortality Disparities Mary O'Neil Hearst,2007 *The Analysis of Covariance and Alternatives* Bradley Huitema,2011-10-24 A complete guide to cutting edge techniques and best practices for applying covariance analysis methods The Second Edition of Analysis of Covariance and Alternatives sheds new light on its topic offering in depth discussions of underlying assumptions comprehensive interpretations of results and comparisons of distinct approaches The book has been extensively revised and updated to feature an in depth review of prerequisites and the latest developments in the field The author begins with a discussion of essential topics relating to experimental design and analysis including analysis of variance multiple regression effect size measures and newly developed methods of communicating statistical results Subsequent chapters feature newly added methods for the analysis of experiments with ordered treatments including two parametric and nonparametric monotone analyses as well as approaches based on the robust general linear model and reversed ordinal logistic regression Four groundbreaking chapters on single case designs introduce powerful new analyses for simple and complex single case experiments This Second Edition also features coverage of advanced methods including Simple and multiple analysis of covariance using both the Fisher approach and the general linear model approach Methods to manage assumption departures including heterogeneous slopes nonlinear functions dichotomous dependent variables and covariates

affected by treatments Power analysis and the application of covariance analysis to randomized block designs two factor designs pre and post test designs and multiple dependent variable designs Measurement error correction and propensity score methods developed for quasi experiments observational studies and uncontrolled clinical trials Thoroughly updated to reflect the growing nature of the field Analysis of Covariance and Alternatives is a suitable book for behavioral and medical sciences courses on design of experiments and regression and the upper undergraduate and graduate levels It also serves as an authoritative reference work for researchers and academics in the fields of medicine clinical trials epidemiology public health sociology and engineering

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