

# A Solution to the Ecological Inference Problem



**GARY KING**

**Reconstructing  
Individual  
Behavior from  
Aggregate Data**

# A Solution To The Ecological Inference Problem

**Günes Murat Tezcür**



## **A Solution To The Ecological Inference Problem:**

Solution to the Ecological Inference Problem ,1997 Cf <http://dx.doi.org/10.3886/ICPSR01132.v1> *A Solution to the Ecological Inference Problem* Gary King,2013-09-20 This book provides a solution to the ecological inference problem which has plagued users of statistical methods for over seventy five years How can researchers reliably infer individual level behavior from aggregate ecological data In political science this question arises when individual level surveys are unavailable for instance local or comparative electoral politics unreliable racial politics insufficient political geography or infeasible political history This ecological inference problem also confronts researchers in numerous areas of major significance in public policy and other academic disciplines ranging from epidemiology and marketing to sociology and quantitative history Although many have attempted to make such cross level inferences scholars agree that all existing methods yield very inaccurate conclusions about the world In this volume Gary King lays out a unique and reliable solution to this venerable problem King begins with a qualitative overview readable even by those without a statistical background He then unifies the apparently diverse findings in the methodological literature so that only one aggregation problem remains to be solved He then presents his solution as well as empirical evaluations of the solution that include over 16 000 comparisons of his estimates from real aggregate data to the known individual level answer The method works in practice King s solution to the ecological inference problem will enable empirical researchers to investigate substantive questions that have heretofore proved unanswerable and move forward fields of inquiry in which progress has been stifled by this problem **Ecological Inference** Gary King,Martin A. Tanner,Ori Rosen,2004-09-13 Drawing upon the recent explosion of research in the field a diverse group of scholars surveys the latest strategies for solving ecological inference problems the process of trying to infer individual behavior from aggregate data The uncertainties and information lost in aggregation make ecological inference one of the most difficult areas of statistical inference but these inferences are required in many academic fields as well as by legislatures and the Courts in redistricting marketing research by business and policy analysis by governments This wide ranging collection of essays offers many fresh and important contributions to the study of ecological inference

**Numerical Issues in Statistical Computing for the Social Scientist** Micah Altman,Jeff Gill,Michael P. McDonald,2004-02-15 At last a social scientist s guide through the pitfalls of modern statistical computing Addressing the current deficiency in the literature on statistical methods as they apply to the social and behavioral sciences *Numerical Issues in Statistical Computing for the Social Scientist* seeks to provide readers with a unique practical guidebook to the numerical methods underlying computerized statistical calculations specific to these fields The authors demonstrate that knowledge of these numerical methods and how they are used in statistical packages is essential for making accurate inferences With the aid of key contributors from both the social and behavioral sciences the authors have assembled a rich set of interrelated chapters designed to guide empirical social scientists through the potential minefield of modern statistical

computing Uniquely accessible and abounding in modern day tools tricks and advice the text successfully bridges the gap between the current level of social science methodology and the more sophisticated technical coverage usually associated with the statistical field Highlights include A focus on problems occurring in maximum likelihood estimation Integrated examples of statistical computing using software packages such as the SAS Gauss Splus R Stata LIMDEP SPSS WinBUGS and MATLAB A guide to choosing accurate statistical packages Discussions of a multitude of computationally intensive statistical approaches such as ecological inference Markov chain Monte Carlo and spatial regression analysis Emphasis on specific numerical problems statistical procedures and their applications in the field Replications and re analysis of published social science research using innovative numerical methods Key numerical estimation issues along with the means of avoiding common pitfalls A related Web site includes test data for use in demonstrating numerical problems code for applying the original methods described in the book and an online bibliography of Web resources for the statistical computation Designed as an independent research tool a professional reference or a classroom supplement the book presents a well thought out treatment of a complex and multifaceted field

International Encyclopedia of Human Geography ,2009-07-16 The International Encyclopedia of Human Geography provides an authoritative and comprehensive source of information on the discipline of human geography and its constituent and related subject areas The encyclopedia includes over 1 000 detailed entries on philosophy and theory key concepts methods and practices biographies of notable geographers and geographical thought and praxis in different parts of the world This groundbreaking project covers every field of human geography and the discipline s relationships to other disciplines and is global in scope involving an international set of contributors Given its broad inclusive scope and unique online accessibility it is anticipated that the International Encyclopedia of Human Geography will become the major reference work for the discipline over the coming decades The Encyclopedia will be available in both limited edition print and online via ScienceDirect featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit [http://info.sciencedirect.com/content/books\\_ref\\_works](http://info.sciencedirect.com/content/books_ref_works) coming Available online on ScienceDirect and in limited edition print format Broad interdisciplinary coverage across human geography Philosophy Methods People Social Cultural Political Economic Development Health Cartography Urban Historical Regional Comprehensive and unique the first of its kind in human geography

**Analysis and Modeling of Complex Data in Behavioral and Social Sciences** Donatella Vicari,Akinori Okada,Giancarlo Ragozini,Claus Weihs,2014-07-05 This volume presents theoretical developments applications and computational methods for the analysis and modeling in behavioral and social sciences where data are usually complex to explore and investigate The challenging proposals provide a connection between statistical methodology and the social domain with particular attention to computational issues in order to effectively address complicated data analysis problems The papers in this volume stem from

contributions initially presented at the joint international meeting JCS CLADAG held in Anacapri Italy where the Japanese Classification Society and the Classification and Data Analysis Group of the Italian Statistical Society had a stimulating scientific discussion and exchange

**Key Topics in Landscape Ecology** Jianguo Wu, Richard J. Hobbs, 2007-03-29

Landscape ecology is a relatively new area of study which aims to understand the pattern of interaction of biological and cultural communities within a landscape This book brings together leading figures from the field to provide an up to date survey of recent advances identify key research problems and suggest a future direction for development and expansion of knowledge Providing in depth reviews of the principles and methods for understanding landscape patterns and changes the book illustrates concepts with examples of innovative applications from different parts of the world Forming a current state of the science for the science of landscape ecology this book forms an essential reference for graduate students academics professionals and practitioners in ecology environmental science natural resource management and landscape planning and design

**Counting Women's Ballots** J. Kevin Corder, Christina Wolbrecht, 2016-05-26 Counting Women s Ballots provides a comprehensive account of how women voted in presidential elections immediately after suffrage

**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

**Ecotoxicology** Michael C. Newman, William H. Clements, 2007-12-13 A unique presentation that unifies the field this book brings together concepts and information about contaminant effects at all levels of the biological hierarchy Beginning at the biomolecular level this book builds progressively toward a discussion of effects to the global biosphere Emphasizing ecological components and fundamental paradigms the authors strike a balance between the presentation of details relevant at each level and the integration of phenomena and processes among levels A milestone in the field the book is suitable for graduate courses as well as a reference for professionals in the field

**Modeling Decisions for Artificial Intelligence** Vicenç Torra, Yasuo Narukawa, Josep Domingo-Ferrer, 2025-08-06 This book constitutes the refereed proceedings of the 22nd International Conference on Modeling Decisions for Artificial Intelligence MDAI 2025 held in Valencia Spain during September 15 18 2025 The 28 full papers were carefully reviewed and selected from 58 submissions They are organized in topical sections as follows Decision making and uncertainty Data privacy Machine learning and Data science

**A Companion to Political Geography** John A. Agnew, Katharyne Mitchell, Gerard Toal, 2008-04-15 A Companion to Political Geography presents students and researchers with a substantial survey of this active and vibrant field Introduces the best thinking in contemporary political geography Contributions written by scholars whose work has helped to shape the discipline Includes work at the cutting edge of the field Covers the latest theoretical developments

**Muslim Reformers in Iran and Turkey** Günes Murat Tezcür, 2010-06-15 Moderation theory describes the process through which radical political actors develop commitments to electoral competition political pluralism human rights and rule of law and come to prefer negotiation reconciliation and electoral politics over provocation confrontation and contentious action Revisiting this theory through an examination of two of the most prominent moderate Islamic political forces in recent history Muslim Reformers in Iran and Turkey analyzes the gains made and methods implemented by the Reform Front in the Islamic Republic of Iran and the Justice and Development Party in Turkey Both of these groups represent Muslim reformers who came into continual conflict with unelected adversaries who attempted to block their reformist agendas Based on extensive field research in both locales Muslim Reformers in Iran and Turkey argues that behavioral moderation as practiced by these groups may actually inhibit democratic progress Political scientist Güneş Murat Tezcür observes that the ability to implement conciliatory tactics organize electoral parties and make political compromises impeded democracy when pursued by the Reform Front and the Justice and Development Party Challenging conventional wisdom Tezcür's findings have broad implications for the dynamics of democratic progress

*Public Program Evaluation* Laura Langbein, 2016-07-08 First Published in 2007 Routledge is an imprint of Taylor Francis an Informa company Public Program Evaluation, Chapters include Performance measurement and benchmarking Designing useful surveys for evaluation and Defensible program evaluations

**The Proof** Frederick Schauer, 2022-05-31 In a world awash in fake news where public figures make unfounded assertions as a matter of course a preeminent legal theorist ranges across the courtroom the scientific laboratory and the insights of philosophers to explore the nature of evidence and show how it is credibly established In the age of fake news trust and truth are hard to come by Blatantly and shamelessly public figures deceive us by abusing what sounds like evidence Preeminent legal theorist Frederick Schauer proposes correctives drawing on centuries of inquiry into the nature of evidence Evidence is the basis of how we know what we think we know but evidence is no simple thing Evidence that counts in say the policymaking context is different from evidence that stands up in court Law science historical scholarship public and private decisionmaking all rely on different standards of evidence Exploring diverse

terrain including vaccine and food safety election fraud claims the January 2021 events at the US Capitol the reliability of experts and eyewitnesses climate science art authentication and even astrology The Proof develops fresh insights into the challenge of reaching the truth Schauer combines perspectives from law statistics psychology and the philosophy of science to evaluate how evidence should function in and out of court He argues that evidence comes in degrees Weak evidence is still some evidence The absence of evidence is not evidence of absence but prolonged fruitless efforts to substantiate a claim can go some distance in proving a negative And evidence insufficient to lock someone up for a crime may be good enough to keep them out of jail This book explains how to reason more effectively in everyday life shows why people often reason poorly and takes evidence as a pervasive problem not just a matter of legal rules

### **Maximum Entropy and Ecology** John

Harte,2011-06-23 Provides readers with the concepts and practical tools required to understand the maximum entropy principle and apply it to an understanding of ecological patterns The theory developed predicts realistic forms for all metrics of ecology that describe patterns in the distribution abundance and energetics of species

*Monitoring the Health of Populations* Ron Brookmeyer,Donna F. Stroup,2004 This text explores the critical issues in the statistical analysis and interpretation of public health surveillance data It covers statistical methods for detecting disease outbreaks and clusters the use of survey methods and interpreting time trends and geographic patterns among other topics

**Statistical Modeling and Inference for Social Science** Sean Gailmard,2014-06-09 Written specifically for graduate students and practitioners beginning social science research Statistical Modeling and Inference for Social Science covers the essential statistical tools models and theories that make up the social scientist's toolkit Assuming no prior knowledge of statistics this textbook introduces students to probability theory statistical inference and statistical modeling and emphasizes the connection between statistical procedures and social science theory Sean Gailmard develops core statistical theory as a set of tools to model and assess relationships between variables the primary aim of social scientists and demonstrates the ways in which social scientists express and test substantive theoretical arguments in various models Chapter exercises guide students in applying concepts to data extending their grasp of core theoretical concepts Students will also gain the ability to create read and critique statistical applications in their fields of interest

### **Voting at the Political Fault Line** Bruce E. Cain,Elisabeth R.

Gerber,2002 This is the most important and impressive collection of original research available on California's blanket primary Its discussion of open primaries and crossover voting raises provocative issues which loom large The findings are impressive Max Neiman author of *Defending Government Why Big Government Works* Cain and Gerber have assembled a stellar cast of scholars to consider the impact of the blanket primary and important electoral change in California's politics This is a very important book for anybody who wants to understand how institutions shape political incentives Bernard Grofman author of *Minority Representation and the Quest for Voting Equality* When Californians passed Proposition 198 they also provided a national stage on which the nature of state elections in general was placed in the spotlight Cain and Gerber's

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## The Enigmatic Realm of **A Solution To The Ecological Inference Problem**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **A Solution To The Ecological Inference Problem** a literary masterpiece penned with a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those who partake in its reading experience.

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