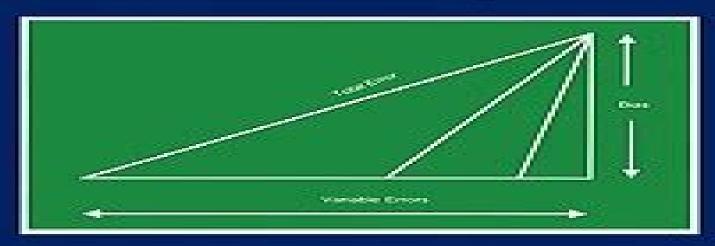


Leslie Kish Selected Papers





Edited by Graham Kalton Steven Heeringa



Leslie Kish Selected Papers

American Statistical Association. Annual Meeting

Leslie Kish Selected Papers:

Leslie Kish Graham Kalton, Steven Heeringa, 2003-04-11 Leslie Kish formulated among other things the margin of error an assessment of the accuracy of opinion polls He was elected president of the American Statistical Association and was a fellow of the American Academy of Arts and Sciences the American Association for the Advancement of Science and the Royal Statistical Society of England A co founder of the Institute for Social Research at the University of Michigan and of the International Association of Survey Statisticians Kish was at once a remarkable teacher thinker and leader in the field of survey statistics This volume collects for the first time Kish's most important papers Selected Works of David Brillinger Peter Guttorp, David Brillinger, 2013-04-10 This volume contains 30 of David Brillinger's most influential papers He is an eminent statistical scientist having published broadly in time series and point process analysis seismology neurophysiology and population biology Each of these areas are well represented in the book The volume has been divided into four parts each with comments by one of Dr Brillinger's former PhD students His more theoretical papers have comments by Victor Panaretos from Switzerland The area of time series has commentary by Pedro Morettin from Brazil The biologically oriented papers are commented by Tore Schweder from Norway and Haiganoush Preisler from USA while the point process papers have comments by Peter Guttorp from USA In addition the volume contains a Statistical Science interview with Dr Brillinger Selected Papers from North American Conference on Labor Statistics ,1979 and his bibliography the Last Respondent Ineke A. L. Stoop, 2005 Non response in sample surveys can have serious consequences on the accuracy of survey results This study shows how high response rates can be achieved even in the Netherlands a country notorious for its low response rates As an introduction an overview of groups that generally have low response rates and the possible causes of their lack of response is presented The emphasis is on non response bias that occurs when non response behavior and survey outcomes are correlated independent of background characteristics. The Hunt for the Last Respondent will be of interest to survey methodologists market researchers survey sponsors and survey statisticians as well as anyone interested in Statistical Survey Design and Evaluating Impact Tarun Kumar Roy, Rajib Acharya, Arun survey quality Roy, 2016-05-09 Statistical designs sample surveys and evaluation designs are fundamental tools for solving gueries related to population parameters and the effects of public programs and policies This book explores the concepts of effective sampling and evaluation techniques in a cohesive and concise manner Sampling design techniques including simple random sampling stratified sampling systematic sampling and cluster sampling are presented in detail These techniques play a vital role when choosing an appropriate sample survey design The concepts of multistage design non sampling errors and evaluation techniques including before after design one time treatment and control design are discussed extensively The book focuses on different methods of estimation including multiple regression analysis and logistic regression. It covers the issue of bias in a design the source of such bias and ways to overcome it Clear guidelines with remedial measures are

outlined to facilitate choosing a suitable sampling design Design, Evaluation, and Analysis of Ouestionnaires for Survey Research Willem E. Saris, Irmtraud N. Gallhofer, 2007-07-20 Features the essential methodologies and statistical tools for developing reliable and valid survey questionnaires Modern survey design requires the consideration of many variables that will ultimately impact the quality of the collected data Design Evaluation and Analysis of Questionnaires for Survey Research outlines the important decisions that researchers need to make throughout the survey design process and provides the statistical knowledge and innovative tools that are essential when approaching these choices Over fifteen years of survey design research has been referenced in order to conduct a meta analysis that not only unveils the relationship between individual question characteristics and overall questionnaire quality but also assists the reader in constructing a questionnaire of the highest relevance and accuracy Among the book s most outstanding features is its introduction of Survey Quality Prediction SQP a computer program that predicts the validity and accuracy of questionnaires based on findings from the meta analysis Co developed by the authors this one of a kind software is available via the book s related Web site and provides a valuable resource that allows researchers to estimate a questionnaire s level of quality before its distribution In addition to carefully outlining the criteria for high quality survey questions this book also Defines a three step procedure for generating questions that measure with high certainty the concept defined by the researcher Analyzes and details the results of studies that used Multitrait Multimethod MTMM experiments to estimate the reliability and validity of questions Provides information to correct measurement error in survey results with a chapter focusing specifically on cross cultural research Features practical examples that illustrate the pitfalls of traditional questionnaire design Includes exercises that both demonstrate the methodology and help readers master the presented techniques Design Evaluation and Analysis of Questionnaires for Survey Research succeeds in illustrating how questionnaire design influences the overall quality of empirical research With an emphasis on a deliberate and scientific approach to developing questionnaires this book is an excellent text for upper level undergraduate or beginning graduate level survey research courses in business and the social sciences and it also serves as a self contained reference for survey researchers in any field **Ouestion Evaluation Methods** Jennifer Madans, Kristen Miller, Aaron Maitland, Gordon B. Willis, 2011-10-14 Insightful observations on common question evaluation methods and best practices for data collection in survey research Featuring contributions from leading researchers and academicians in the field of survey research Question Evaluation Methods Contributing to the Science of Data Quality sheds light on question response error and introduces an interdisciplinary cross method approach that is essential for advancing knowledge about data quality and ensuring the credibility of conclusions drawn from surveys and censuses Offering a variety of expert analyses of question evaluation methods the book provides recommendations and best practices for researchers working with data in the health and social sciences Based on a workshop held at the National Center for Health Statistics NCHS this book presents and compares various question evaluation methods that are used in

modern day data collection and analysis Each section includes an introduction to a method by a leading authority in the field followed by responses from other experts that outline related strengths weaknesses and underlying assumptions Topics covered include Behavior coding Cognitive interviewing Item response theory Latent class analysis Split sample experiments Multitrait multimethod experiments Field based data methods A concluding discussion identifies common themes across the presented material and their relevance to the future of survey methods data analysis and the production of Federal statistics Together the methods presented in this book offer researchers various scientific approaches to evaluating survey quality to ensure that the responses to these questions result in reliable high quality data Question Evaluation Methods is a valuable supplement for courses on questionnaire design survey methods and evaluation methods at the upper undergraduate and graduate levels it also serves as a reference for government statisticians survey methodologists and researchers and practitioners who carry out survey research in the areas of the social and health sciences Online Panel Research Mario Callegaro, Reginald P. Baker, Jelke Bethlehem, Anja S. Göritz, Jon A. Krosnick, Paul J. Lavrakas, 2014-04-14 Provides new insights into the accuracy and value of online panels for completing surveys Over the last decade there has been a major global shift in survey and market research towards data collection using samples selected from online panels Yet despite their widespread use remarkably little is known about the quality of the resulting data This edited volume is one of the first attempts to carefully examine the quality of the survey data being generated by online samples It describes some of the best empirically based research on what has become a very important yet controversial method of collecting data Online Panel Research presents 19 chapters of previously unpublished work addressing a wide range of topics including coverage bias nonresponse measurement error adjustment techniques the relationship between nonresponse and measurement error impact of smartphone adoption on data collection Internet rating panels and operational issues The datasets used to prepare the analyses reported in the chapters are available on the accompanying website www wiley com go online panel Covers controversial topics such as professional respondents speeders and respondent validation Addresses cutting edge topics such as the challenge of smartphone survey completion software to manage online panels and Internet and mobile ratings panels Discusses and provides examples of comparison studies between online panels and other surveys or benchmarks Describes adjustment techniques to improve sample representativeness Addresses coverage nonresponse attrition and the relationship between nonresponse and measurement error with examples using data from the United States and Europe Addresses practical questions such as motivations for joining an online panel and best practices for managing communications with panelists Presents a meta analysis of determinants of response quantity Features contributions from 50 international authors with a wide variety of backgrounds and expertise This book will be an invaluable resource for opinion and market researchers academic researchers relying on web based data collection governmental researchers statisticians psychologists sociologists and other research practitioners **Advances in Comparative Survey Methods** Timothy P.

Johnson, Beth-Ellen Pennell, Ineke A. L. Stoop, Brita Dorer, 2018-10-30 Covers the latest methodologies and research on international comparative surveys with contributions from noted experts in the field Advances in Comparative Survey Methodology examines the most recent advances in methodology and operations as well as the technical developments in international survey research With contributions from a panel of international experts the text includes information on the use of Big Data in concert with survey data collecting biomarkers the human subject regulatory environment innovations in data collection methodology and sampling techniques use of paradata across the survey lifecycle metadata standards for dissemination and new analytical techniques This important resource Contains contributions from key experts in their respective fields of study from around the globe Highlights innovative approaches in resource poor settings and innovative approaches to combining survey and other data Includes material that is organized within the total survey error framework Presents extensive and up to date references throughout the book Written for students and academic survey researchers and market researchers engaged in comparative projects this text represents a unique collaboration that features the latest methodologies and research on global comparative surveys

Bulletin de L'Institut International de Statistique, 1993**

Applied Survey Methods Jelke Bethlehem, 2009-05-20 A complete hands on guide to the use of statistical methods for obtaining reliable and practical survey research Applied Survey Methods provides a comprehensive outline of the complete survey process from design to publication Filling a gap in the current literature this one of a kind book describes both the theory and practical applications of survey research with an emphasis on the statistical aspects of survey methods The book begins with a brief historic overview of survey research methods followed by a discussion that details the needed first steps for carrying out a survey including the definition of a target population the selection of a sampling frame and the outline of a questionnaire with several examples that include common errors to avoid in the wording of questions Throughout the book the author provides an accessible discussion on the methodological problems that are associated with the survey process outlining real data and examples while also providing insight on the future of survey research Chapter coverage explores the various aspects of the survey process and the accompanying numerical techniques including Simple and composite sampling designs Estimators Data collection and editing The quality of results The non response problem Weighting adjustments and methods Disclosure control The final chapter addresses the growing popularity of Web surveys and the associated methodological problems are discussed including solutions to common pitfalls Exercises are provided throughout with selected answers included at the end of the book while a related Web site features additional solutions to exercises and a downloadable demo version of the Blaise system of computer assisted interviewing Access to the freely available SimSam software is also available on the related Web site and provides readers with the tools needed to simulate samples from finite populations as well as visualize the effects of sample size non response and the use of different estimation procedures Applied Survey Methods is an excellent book for courses on survey research and non response in surveys at the upper

undergraduate and graduate levels It is also a useful reference for practicing statisticians and survey methodologists who **Statistics of Income and Related Administrative Record** work in both government and private research sectors **Research, ...** American Statistical Association. Annual Meeting, 1986 **Background Paper** United States. National Commission on Employment and Unemployment Statistics, 1978 **Survey Errors and Survey Costs** Robert M. Groves, 2005-01-21 The Wiley Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation With these new unabridged softcover volumes Wiley hopes to extend the lives of these works by making them available to future generations of statisticians mathematicians and scientists Survey Errors and Survey Costs is a well written well presented and highly readable text that should be on every error conscious statistician s bookshelf Any courses that cover the theory and design of surveys should certainly have Survey Errors and Survey Costs on their reading lists Phil Edwards MEL Aston University Science Park UK Review in The Statistician Vol 40 No 3 1991 This volume is an extremely valuable contribution to survey methodology It has many virtues First it provides a framework in which survey errors can be segregated by sources Second Groves has skillfully synthesized existing knowledge bringing together in an easily accessible form empirical knowledge from a variety of sources Third he has managed to integrate into a common framework the contributions of several disciplines For example the work of psychometricians and cognitive psychologists is made relevant to the research of econometricians as well as the field experience of sociologists Finally but not least Groves has managed to present all this in a style that is accessible to a wide variety of readers ranging from survey specialists to policymakers Peter H Rossi University of Massachusetts at Amherst Review in Journal of Official Statistics January 1991 Statistical Matching Marcello D'Orazio, Marco Di Zio, Mauro Scanu, 2006-03-30 There is more statistical data produced in today s modern society than ever before This data is analysed and cross referenced for innumerable reasons However many data sets have no shared element and are harder to combine and therefore obtain any meaningful inference from Statistical matching allows just that it is the art of combining information from different sources particularly sample surveys that contain no common unit In response to modern influxes of data it is an area of rapidly growing interest and complexity Statistical Matching Theory and Practice introduces the basics of statistical matching before going on to offer a detailed up to date overview of the methods used and an examination of their practical applications Presents a unified framework for both theoretical and practical aspects of statistical matching Provides a detailed description covering all the steps needed to perform statistical matching Contains a critical overview of the available statistical matching methods Discusses all the major issues in detail such as the Conditional Independence Assumption and the assessment of uncertainty Includes numerous examples and applications enabling the reader to apply the methods in their own work Features an appendix detailing algorithms written in the R language Statistical Matching Theory and Practice presents a comprehensive exploration of an increasingly important area Ideal for researchers in national

statistics institutes and applied statisticians it will also prove to be an invaluable text for scientists and researchers from all disciplines engaged in the multivariate analysis of data collected from different sources **Implementation of** Large-Scale Education Assessments Petra Lietz, John C. Cresswell, Keith F. Rust, Raymond J. Adams, 2017-03-07 Presents a comprehensive treatment of issues related to the inception design implementation and reporting of large scale education assessments In recent years many countries have decided to become involved in international educational assessments to allow them to ascertain the strengths and weaknesses of their student populations Assessments such as the OECD s Programme for International Student Assessment PISA the IEA's Trends in Mathematics and Science Study TIMSS and Progress in International Reading Literacy PIRLS have provided opportunities for comparison between students of different countries on a common international scale This book is designed to give researchers policy makers and practitioners a well grounded knowledge in the design implementation analysis and reporting of international assessments Readers will be able to gain a more detailed insight into the scientific principles employed in such studies allowing them to make better use of the results The book will also give readers an understanding of the resources needed to undertake and improve the design of educational assessments in their own countries and regions Implementation of Large Scale Education Assessments Brings together the editors extensive experience in creating designing implementing analysing and reporting results on a wide range of assessments Emphasizes methods for implementing international studies of student achievement and obtaining highquality data from cognitive tests and contextual questionnaires Discusses the methods of sampling weighting and variance estimation that are commonly encountered in international large scale assessments Provides direction and stimulus for improving global educational assessment and student learning Is written by experts in the field with an international perspective Survey researchers market researchers and practitioners engaged in comparative projects will all benefit from the unparalleled breadth of knowledge and experience in large scale educational assessments gathered in this one volume

Handbook of Nonresponse in Household Surveys Jelke Bethlehem, Fannie Cobben, Barry Schouten, 2011-04-27 A comprehensive one stop guide to identifying reducing and managing nonresponse in household surveys Nonresponse and its impact on the sample selection mechanism of a survey is a common problem that often arises while collecting survey data Handbook of Nonresponse in Household Surveys is a complete guide to handling the nonresponse problem outlining statistical methods and techniques for improving response rates and correcting response data The authors begin with an introduction to the nonresponse problem along with basic concepts and definitions Subsequent chapters present current theories and methods that enable survey researchers to skillfully account for nonresponse in their research Exploring the latest developments in the field the book also features An introduction to the R indicator as an indicator of survey quality Discussion of the different causes of nonresponse Extensive treatment of the selection and use of auxiliary information Best practices for re approaching nonrespondents An overview of advanced nonresponse correction techniques Coverage of

adaptive survey design Throughout the book the treatment of each topic is presented in a uniform fashion Following an introduction each chapter presents the key theories and formulas underlying the topic and then illustrates common applications Discussion concludes with a summary of the main concepts as well as a glossary of key terms and a set of exercises that allows readers to test their comprehension of the presented material Examples using real survey data are provided and a related website features additional data sets which can be easily analyzed using Stata or SPSS software Handbook of Nonresponse in Household Surveys is an essential reference for survey researchers working in the fields of business economics government and the social sciences who gather analyze and draw results from data It is also a suitable supplement for courses on survey methods at the upper undergraduate and graduate levels Experimental Methods in Survey Research Paul J. Lavrakas, Michael W. Traugott, Courtney Kennedy, Allyson L. Holbrook, Edith D. de Leeuw, Brady T. West, 2019-10-01 A thorough and comprehensive guide to the theoretical practical and methodological approaches used in survey experiments across disciplines such as political science health sciences sociology economics psychology and marketing This book explores and explains the broad range of experimental designs embedded in surveys that use both probability and non probability samples It approaches the usage of survey based experiments with a Total Survey Error TSE perspective which provides insight on the strengths and weaknesses of the techniques used Experimental Methods in Survey Research Techniques that Combine Random Sampling with Random Assignment addresses experiments on within unit coverage reducing nonresponse question and questionnaire design minimizing interview measurement bias using adaptive design trend data vignettes the analysis of data from survey experiments and other topics across social behavioral and marketing science domains Each chapter begins with a description of the experimental method or application and its importance followed by reference to relevant literature At least one detailed original experimental case study then follows to illustrate the experimental method's deployment implementation and analysis from a TSE perspective. The chapters conclude with theoretical and practical implications on the usage of the experimental method addressed In summary this book Fills a gap in the current literature by successfully combining the subjects of survey methodology and experimental methodology in an effort to maximize both internal validity and external validity Offers a wide range of types of experimentation in survey research with in depth attention to their various methodologies and applications Is edited by internationally recognized experts in the field of survey research methodology and in the usage of survey based experimentation featuring contributions from across a variety of disciplines in the social and behavioral sciences Presents advances in the field of survey experiments as well as relevant references in each chapter for further study Includes more than 20 types of original experiments carried out within probability sample surveys Addresses myriad practical and operational aspects for designing implementing and analyzing survey based experiments by using a Total Survey Error perspective to address the strengths and weaknesses of each experimental technique and method Experimental Methods in Survey Research Techniques that Combine Random

Sampling with Random Assignment is an ideal reference for survey researchers and practitioners in areas such political science health sciences sociology economics psychology public policy data collection data science and marketing It is also a very useful textbook for graduate level courses on survey experiments and survey methodology *Technical Paper*, 1975

Analysis of Poverty Data by Small Area Estimation Monica Pratesi, 2016-02-23 A comprehensive guide to implementing SAE methods for poverty studies and poverty mapping There is an increasingly urgent demand for poverty and living conditions data in relation to local areas and or subpopulations Policy makers and stakeholders need indicators and maps of poverty and living conditions in order to formulate and implement policies re distribute resources and measure the effect of local policy actions Small Area Estimation SAE plays a crucial role in producing statistically sound estimates for poverty mapping This book offers a comprehensive source of information regarding the use of SAE methods adapted to these distinctive features of poverty data derived from surveys and administrative archives The book covers the definition of poverty indicators data collection and integration methods the impact of sampling design weighting and variance estimation the issue of SAE modelling and robustness the spatio temporal modelling of poverty and the SAE of the distribution function of income and inequalities Examples of data analyses and applications are provided and the book is supported by a website describing scripts written in SAS or R software which accompany the majority of the presented methods Key features Presents a comprehensive review of SAE methods for poverty mapping Demonstrates the applications of SAE methods using real life case studies Offers guidance on the use of routines and choice of websites from which to download them Analysis of Poverty Data by Small Area Estimation offers an introduction to advanced techniques from both a practical and a methodological perspective and will prove an invaluable resource for researchers actively engaged in organizing managing and conducting studies on poverty

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