

1. Record Nr.	UNINA9910783627603321
Titolo	Slippery pastimes [[electronic resource]] : reading the popular in Canadian culture / / edited by Joan Nicks and Jeanette Sloniowski
Pubbl/distr/stampa	Waterloo, Ont., : Wilfrid Laurier University Press, c2002
ISBN	1-280-92552-3 9786610925520 0-88920-666-X
Descrizione fisica	1 online resource (356 p.)
Collana	Cultural studies series
Altri autori (Persone)	NicksJoan <1937-> SloniowskiJeannette <1946->
Disciplina	306/.0971
Soggetti	Popular culture - Canada Canada Civilization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	TABLE OF CONTENTS; INTRODUCTION; HERITAGE; TELEVISION; MUSIC; SPORTS; CONTRIBUTORS
Sommario/riassunto	Sixteen essays, written by specialists from many fields, grapple with the problem of a popular culture that is not very popular - but is seen by most as vital to the body politic, whether endangered by globalization or capable of politically progressive messages for its audiences. Slippery Pastimes covers a variety of topics: Canadian popular music from rock 'n' roll to country, hip-hop to pop-Celtic; television; advertising; tourism; sport and even postage stamps! As co-editors, Nicks and Sloniowski have taken an open view of the Canadian Popular, and contributors have app

2. Record Nr.	UNINA9911020447903321
Autore	Korn Edward Lee
Titolo	Analysis of health surveys / / Edward L. Korn, Barry I. Graubard
Pubbl/distr/stampa	New York, : Wiley, 1999
ISBN	9786613813862 9781282249929 1282249924 9781118032619 1118032616 9781118030868 1118030869
Descrizione fisica	1 online resource (408 p.)
Collana	Wiley series in probability and statistics
Altri autori (Persone)	GraubardBarry I. <1950->
Disciplina	614.4/2
Soggetti	Sampling (Statistics) Multivariate analysis Health surveys - Statistical methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published simultaneously in Canada"--T.p. verso.
Nota di bibliografia	Includes bibliographical references (p. 347-368) and indexes.
Nota di contenuto	Analysis of Health Surveys; Contents; Preface; 1. Introduction; 1.1 Why Analyze Health Surveys?; 1.2 Conducting a Large-scale Health Survey: The Third National Health and Nutrition Examination Survey; 1.3 Common Types of Health Surveys and Their Sample Designs; 1.4 Sampling Frames; 1.5 The Complexity of Analyzing Survey Data: A Preview; 2. Basic Survey Methodology; 2.1 Introduction; 2.2 Single-Stage Sampling Plans; 2.3 Multistage Sampling; 2.4 Variance Estimation of Functions of Estimators: Linearization 2.5 Replication Methods of Variance Estimation: The Jackknife, Balanced Half-Sample Replication, and the Bootstrap2.6 Using Auxiliary Population Information to Analyze Survey Data: Poststratification, and Ratio and Regression Estimators; 2.7 Nonsampling Errors: Nonresponse, Sampling Frame Undercoverage, and Measurement Error; 2.8 Some Other Types of Surveys; 2.9 Notes; 2.10 Problems; 3. Statistical Analysis with Survey Data; 3.1 Introduction; 3.2 Inference for

a Single Variable: Means, Measures of Dispersion, Proportions, Totals, and Percentiles

3.3 Comparisons Between Two Means: T-Tests and Tests of Proportions
3.4 Scatterplots; 3.5 Linear Regression and Analysis of Variance; 3.6 Logistic Regression: Analysis of Categorical Outcomes; 3.7 Survival Analysis: Analysis of Cohort Data; 3.8 Predictive Margins (Direct Standardization); 3.9 Analyses Restricted to Subpopulations; 3.10 Other Types of Analyses; 3.11 Notes; 3.12 Problems; 4. Sample Weights and Imputation; 4.1 Introduction; 4.2 Components of Sample Weights; 4.3 Weighted Versus Unweighted Estimates of Population Parameters; 4.4 The Inefficiency of Using Sample Weights
4.5 Modeling the Survey Design-An Alternative to Weighted Estimation
4.6 Summary of Recommendations for Utilizing Sample Weights; 4.7 Imputation for Missing Data; 4.8 Notes; 4.9 Problems; 5. Additional Issues in Variance Estimation; 5.1 Introduction; 5.2 Limited Degrees of Freedom for Variance Estimation; 5.3 Strata with One Sampled Primary Sampling Unit; 5.4 Variance Estimation for Subpopulations; 5.5 Variance Estimation with Imputed Values; 5.6 Generalized Variance Functions; 5.7 Variance Estimation for Superpopulation Inference; 5.8 Notes; 5.9 Problems; 6. Cross-Sectional Analyses
6.1 Introduction
6.2 Identifying Individuals at High Risk for Snuff Use; 6.3 Blood Lead Levels and Blood Pressure; 6.4 Poverty Index and Height in Children; 6.5 Notes; 6.6 Problems; 7. Analysis of Longitudinal Surveys; 7.1 Introduction; 7.2 Body Iron Stores and the Risk of Developing Cancer; 7.3 Estimating the Transition Probabilities of Becoming Disabled and Recovering from Disability in Old Age; 7.4 Notes; 7.5 Problems; 8. Analyses Using Multiple Surveys; 8.1 Introduction; 8.2 Revising Sample Weights from Multiple Surveys of a Population; 8.3 Growth Charts
8.4 Changing Rates of Mammography Screening

Sommario/riassunto

How to apply statistical methods to survey data--a guide to effective analysis of health surveys. With large health surveys becoming increasingly available for public use, researchers with little experience in survey methods are often faced with analyzing data from surveys to address scientific and programmatic questions. This practical book provides statistical techniques for use in survey analysis, making health surveys accessible to statisticians, biostatisticians, epidemiologists, and health researchers. The authors clearly explain the theory and methods of survey analysis along with
