

1. Record Nr.	UNISA996386558703316
Autore	Potter Francis <1594-1678.>
Titolo	An interpretation of the number 666 [[electronic resource] ] : wherein, not onely the manner how this number ought to be interpreted is clearly proved and demonstrated : but it is also shewed this number is an exquisite and perfect character, truly, exactly, and essentially describing that state of government ... / / by Francis Potter
Pubbl/distr/stampa	Oxford, : Printed by L. Litchfield & are to be sold by R. Mynne & G. Bedell ..., 1647
Descrizione fisica	[18], 214 p. : ill
Soggetti	Catholics - England Symbolism of numbers Great Britain Church history 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Corrigenda : p. [8] Illustrated t.p. Imperfect: pages faded with loss of print. Reproduction of original in the Cambridge University Library.
Sommario/riassunto	eebo-0021

2. Record Nr.	UNINA9910155578003321
Autore	Greer Robert
Titolo	First of state : A C. J. Floyd mysteries / / Robert Greer ; cover design by Andy Ross
Pubbl/distr/stampa	New York, New York : , : MysteriousPress.com/Open Road Integrated Media, Inc., , 2017 ©2010
ISBN	1-5040-4320-0
Descrizione fisica	1 online resource (205 pages)
Disciplina	813.6
Soggetti	Private investigators Detective and mystery stories
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910830681903321
Autore	Sarndal Carl-Erik <1937->
Titolo	Estimation in surveys with nonresponse [[electronic resource] /] / Carl-Erik Sarndal, Sixten Lundstrom
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2005
ISBN	1-280-27623-1 9786610276233 0-470-01135-1 0-470-01134-3
Descrizione fisica	1 online resource (214 p.)
Collana	Wiley Series in Survey Methodology
Altri autori (Persone)	LundstromSixten
Disciplina	001.433 519.5/44 519.544
Soggetti	Estimation theory Sampling (Statistics) Nonresponse (Statistics)
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 (p. [191]-194) and index.
Nota di contenuto	Estimation in Surveys with Nonresponse; Contents; Preface; Chapter 1 Introduction; Chapter 2 The Survey and Its Imperfections; 2.1 The survey objective; 2.2 Sources of error in a survey; Chapter 3 General Principles to Assist Estimation; 3.1 Introduction; 3.2 The importance of auxiliary information; 3.3 Desirable features of an auxiliary vector; Chapter 4 The Use of Auxiliary Information under Ideal Conditions; 4.1 Introduction; 4.2 The Horvitz-Thompson estimator; 4.3 The generalized regression estimator; 4.4 Variance and variance estimation 4.5 Examples of the generalized regression estimatorChapter 5 Introduction to Estimation in the Presence of Nonresponse; 5.1 General background; 5.2 Errors caused by sampling and nonresponse; Appendix: Variance and mean squared error under nonresponse; Chapter 6 Weighting of Data in the Presence of Nonresponse; 6.1 Traditional approaches to weighting; 6.2 Auxiliary vectors and auxiliary information; 6.3 The calibration approach: some terminology; 6.4 Point estimation under the calibration approach; 6.5 Calibration estimators

for domains; 6.6 Comments on the calibration approach  
6.7 Alternative sets of calibrated weights6.8 Properties of the calibrated weights; Chapter 7 Examples of Calibration Estimators; 7.1 Examples of familiar estimators for data with nonresponse; 7.2 The simplest auxiliary vector; 7.3 One-way classification; 7.4 A single quantitative auxiliary variable; 7.5 One-way classification combined with a quantitative variable; 7.6 Two-way classification; 7.7 A Monte Carlo simulation study; Chapter 8 The Combined Use of Sample Information and Population Information; 8.1 Options for the combined use of information  
8.2 An example of calibration with information at both levels8.3 A Monte Carlo simulation study of alternative calibration procedures; 8.4 Two-step procedures in practice; Chapter 9 Analysing the Bias due to Nonresponse; 9.1 Simple estimators and their nonresponse bias; 9.2 Finding an efficient grouping; 9.3 Further illustrations of the nonresponse; 9.4 A general expression for the bias of the calibration estimator; 9.5 Conditions for near-unbiasedness; 9.6 A review of concepts, terms and ideas; Appendix: Proof of Proposition 9.1; Chapter 10 Selecting the Most Relevant Auxiliary Information  
10.1 Discussion10.2 Guidelines for the construction of an auxiliary vector; 10.3 The prospects for near-zero bias with traditional estimators; 10.4 Further avenues towards a zero bias; 10.5 A further tool for reducing the bias; 10.6 The search for a powerful auxiliary vector; 10.7 Empirical illustrations of the indicators; 10.8 Literature review; Chapter 11 Variance and Variance Estimation; 11.1 Variance estimation for the calibration estimator; 11.2 An estimator for ideal conditions; 11.3 A useful relationship; 11.4 Variance estimation for the two-step A and two-step B procedures  
11.5 A simulation study of the variance estimation technique

#### Sommario/riassunto

Around the world a multitude of surveys are conducted every day, on a variety of subjects, and consequently surveys have become an accepted part of modern life. However, in recent years survey estimates have been increasingly affected by rising trends in nonresponse, with loss of accuracy as an undesirable result. Whilst it is possible to reduce nonresponse to some degree, it cannot be completely eliminated. Estimation techniques that account systematically for nonresponse and at the same time succeed in delivering acceptable accuracy are much needed. Estimation in Surveys with Nonresponse