

Campionamento Da Popolazioni Finite Il Disegno Campionario Uniteit

"This book addresses the difficult task of managing admissions and waiting lists while ensuring quick and convincing response to unanticipated changes of the clinical needs. It tackles the limitations of traditional systems, taking into consideration the dynamic nature of clinical needs, scarce resources, alternative strategies, and customer satisfaction in an environment that imposes unexpected deviation from planned activities"--Provided by publisher.

Si tratta di un'opera introduttiva al campionamento da popolazioni finite. Si ritiene che un'opera su questo argomento sia adatta alle lauree triennali, ma contiene anche una parte di materiale avanzato da utilizzare per lauree specialistiche. L'opera è ricca di esempi, ed è accessibile anche a chi abbia seguito un corso elementare di statistica e probabilità, del tipo di quelli impartiti in lauree triennali di economia. Il volume è adatto non solo a studenti di corsi di laurea in statistica, ma anche a studenti di altre facoltà che vogliono usare i metodi di campionamento come informazione e management negli enti locali alla vigilia della riforma federale. La contabilità e i controlli nei comuni e nelle province italiani

La statistica per le scienze biomediche

Introduzione alla statistica

La ricerca empirica in educazione. Esempi e buone pratiche

Elementi di statistica applicata

Statistica per le analisi economico-aziendali

L'opera si propone di illustrare in modo sintetico e sistematico le tecniche di stima dei parametri di una popolazione finita che fanno uso delle informazioni ausiliarie disponibili, al fine di affrontare i problemi che emergono nelle indagini reali. In queste infatti ci si trova a dover fronteggiare gli effetti delle imperfezioni nelle basi di campionamento, della mancata osservazione di tutte le variabili da rilevare o di una parte di esse nelle unità designate a far parte del campione, degli errori di misura, degli errori di misura. Il volume si propone di rendere il lettore cosciente di tali effetti e capace di farvi fronte con le tecniche che vengono descritte sottolineandone le potenzialità e i limiti al fine di una scelta consapevole.

Includes list of publications received.

Sampling and Estimation from Finite Populations

Nuovo manuale di sociologia

How Michael "Selected" Amy

La contabilità e i controlli nei comuni e nelle province italiani

Tool for Agroecology Performance Evaluation (TAPE) - Test version

Provides a collection of medical IT research in topics such as clinical knowledge management, medical informatics, mobile health and service delivery, and gene expression.

A much-needed reference on survey sampling and its applications that presents the latest advances in the field Seeking to show that sampling theory is a living discipline with a very broad scope, this book examines the modern development of the theory of survey sampling and the foundations of survey sampling. It offers readers a critical approach to the subject and discusses putting theory into practice. It also explores the treatment of non-sampling errors featuring a range of topics from the problems of coverage to the treatment of non-response. In addition, the book includes real examples, applications, and a large set of exercises with solutions. Sampling and Estimation from Finite Populations begins with a look at the history of survey sampling. It then offers chapters on: population, sample, and estimation; simple and systematic designs; stratification; sampling with unequal probabilities; balanced sampling; cluster and two-stage sampling; and other topics on sampling, such as spatial sampling, coordination in repeated surveys, and multiple survey frames. The book also includes sections on: post-stratification and calibration on marginal totals; calibration estimation; estimation of complex parameters; variance estimation by linearization; and much more. Provides an up-to-date review of the theory of sampling Discusses the foundation of inference in survey sampling, in particular, the model-based and design-based frameworks Reviews the problems of application of the theory into practice Also deals with the treatment of non sampling errors Sampling and Estimation from Finite Populations is an excellent book for methodologists and researchers in survey agencies and advanced undergraduate and graduate students in social science, statistics, and survey courses.

The implementation gap of NPM reforms in Italian local governments. An empirical analysis

La definizione identitaria di un territorio rurale. Benessere e antichi mestieri nell'Alta Irpinia

manuale di ricerca empirica

Le ricerche di mercato. Guida pratica e teorica

How Michael 'selected' Amy Volume I

Campionamento da popolazioni finite

1330.104

A comprehensive expose of basic and advanced sampling techniques along with their applications in the diverse fields of science and technology.

campionamento per centri e campionamento a due o più fasi

Tecnologie e metodi per la città algoritmica

Tematiche recenti nell'ambito del campionamento da popolazioni finite

Campionamenti da popolazioni finite. Metodi e applicazioni

Internationale Statistische Rundschau

Il "continuo dei metodi induttivi di R.Carnap

Campionamento da popolazioni finiteIl disegno campionarioSpringer Science & Business Media

365.831

892 funzionari amministrativo-tributari nell'Agenzia delle Entrate. Manuale per la preparazione al concorso

un'applicazione nell'ambito della teoria della stima nel campionamento in blocco da popolazioni finite

Statistica. Principi e metodi

Advanced Sampling Theory with Applications

Esempi di campionamento da popolazioni finite

Il campionamento da popolazioni finite

365.720

374.1.4

Urban data

Approccio classico al campionamento da popolazioni finite: alcuni risultati recenti

Process of development and guidelines for application

Advanced Sampling Theory With Applications

Sessantatove collaboratori tecnici presso l'Istat. Manuale e quesiti per la preparazione della prova preselettiva e delle prove scritte e orali

Medical Informatics: Concepts, Methodologies, Tools, and Applications

1810.2.38

With the help of multiple partners, FAO has developed a global analytical framework for the multidimensional assessment of the performance of agroecology: the Tool for Agroecology Performance Evaluation (TAPE), which aims to: · *Inform policy makers, development institutions, and other stakeholders by creating references to the multidimensional performance of agroecology and its potential to contribute to multiple SDGs;* · *Build knowledge and empower producers through the collective process of producing and sharing data and evidence based on their own practices;* · *Support agroecological transition processes at different scales, in different locations and different timeframes by proposing a diagnostic of performances over time and by identifying areas of strengths/weaknesses and enabling/disabling environments. This document provides guidance on how to assess agroecology by carrying out a diagnostic of production systems with regard to various dimensions (environmental, social, economic) and in a variety of contexts (production systems, communities, territories, agro-ecological zones, etc.). It explains how the analytical framework proposed by FAO was developed, what its underlying principles are and what its methodological components are. This document can be used to develop projects aiming to build evidence and collect data about sustainable agriculture and the particular role of agroecological approaches. It can also be used to analyze how existing efforts to measure agroecology can contribute to building globally relevant and harmonized evidence.*

Recenti contributi italiani al campionamento da popolazioni finite

Esempi e buone pratiche

Benessere e antichi mestieri nell'Alta Irpinia

perugia 29 maggio 1989

Dizionario tematico. Marketing quantitativo. Guida agli strumenti di analisi statistica del mercato

Metron

This book is a multi-purpose document. It can be used as a text by teachers, as a reference manual by researchers, and as a practical guide by statisticians. It covers 1165 references from different research journals through almost 1900 citations across 1194 pages, a large number of complete proofs of theorems, important results such as corollaries, and 324 unsolved exercises from several research papers. It includes 159 solved, data-based, real life numerical examples in disciplines such as Agriculture, Demography, Social Science, Applied Economics, Engineering, Medicine, and Survey Sampling. These solved examples are very useful for an understanding of the applications of advanced sampling theory in our daily life and in diverse fields of science. An additional 173 unsolved practical problems are given at the end of the chapters. University and college professors may find these useful when assigning exercises to students. Each exercise gives exposure to several complete research papers for researchers/students.

Web Mobile-Based Applications for Healthcare Management

Atti del forum sul campionamento da popolazioni finite

Metodi statistici per l'integrazione di dati da fonti diverse

An empirical analysis

Concepts, Methodologies, Tools, and Applications

Elementi di teoria del campionamento da popolazioni finite