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this book contains a little more than 20 of debabrata basu s most significant articles and writings debabrata basu is internationally known for his highly influential and fundamental contributions to the foundations of statistics survey sampling sufficiency and invariance the major theorem bearing his name has had numerous

applications to statistics and probability the articles in this volume are reprints of the original articles in a chronological order the book also contains eleven commentaries written by some of the most distinguished scholars in the area of foundations and statistical inference these commentaries are by george casella and v gopal phil dawid tom diciccio and alastair young malay ghosh jay kadane glen meeden robert serfling jayaram sethuraman terry speed and alan welsh

publisher description

sampling theory considers how methods for selection of a subset of units from a finite population a sample affect the accuracy of estimates of descriptive population parameters mean total proportion although a sound knowledge of sampling theory principles would seem essential for ecologists and natural resource scientists the subject tends to be somewhat overlooked in contrast to other core statistical topics such as regression analysis experimental design and multivariate statistics this introductory text aims to redress this imbalance by specifically targeting ecologists and resource scientists and illustrating how sampling theory can be applied in a wide variety of resource contexts the emphasis throughout is on design based sampling from finite populations but some attention is given to model based prediction and sampling from infinite populations sampling theory is an introductory textbook suitable for advanced undergraduates graduate students professional researchers and practitioners in the fields of ecology evolution conservation biology and natural resource sciences including fisheries wildlife rangeland ecology and forestry

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written by renowned experts in the field sampling strategies for natural resources and the environment covers the sampling techniques used in ecology forestry

environmental science and natural resources the book presents methods to estimate aggregate characteristics on a per unit area basis as well as on an elemental basis in addition to common sampling designs such as simple random sampling and list sampling the authors explore more specialized designs for sampling vegetation including randomized branch sampling and 3p sampling one of the book sunique features is the emphasis on areal sampling designs including plot quadrat sampling bitterlich sampling line intersect sampling and several lesser known designs the book also provides comprehensive solutions to the problem of edge effect another distinguishing aspect is the inclusion of sampling designs for continuums focusing on the methods of monte carlo integration by presenting a conceptual understanding of each sampling design and estimation procedure as well as mathematical derivations and proofs in the chapter appendices this text promotes a deep understanding of the underpinnings of sampling theory estimation and inference moreover it will help you reliably sample natural populations and continuums

a scientific and educational journal not only for professional statisticians but also for economists business executives research directors government officials university professors and others who are seriously interested in the application of statistical methods to practical problems in the development of more useful methods and in the improvement of basic statistical data

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sampling is a fundamental part of the science of statistics this comprehensive book presents the theory and practice of sampling it is practically based and includes questions answers it explains what can be achieved without resorting to complicated procedures and heavy mathematics with a focus on sample surveying discussion and explanation of other sampling techniques is also included

in a clear progressive format the book examines basic sampling from simple random sampling to unequal probability sampling in part 1 the use of auxiliary data with ratio and regression estimation is discussed in part 2 as well as the ideas of sufficient data and of model and design in practical sampling part 3 covers major useful designs including stratified cluster systematic multistage double and network sampling part 4 examines detectability methods for elusive populations focusing on detectability visibility and catchability as well as specific methods of line transects variable circular plots capture recapture and line intercept sampling spatial sampling is covered in part 5 with discussion of prediction methods of geostatistics efficient spatial designs and comparisons of different observational methods including plot shapes and detection aspects

keeping pace with the latest developments in all branches of statistical science encyclopedia of statistical sciences is the number one source of information on statistical theory methods and applications for researchers and clinicians this new volume is the last of three updates designed to bring the encyclopedia in line with new and emerging topics and important advances in statistical science made over the past decade each self contained entry is written by a leader in the field and easily understood by readers with a modest statistical background in addition to the main selections which feature fascinating discussions of developments in

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the american community survey acs is a major new initiative from the u s census bureau designed to provide continuously updated information on the numbers and characteristics of the nation s people and housing it replaces the long form of the decennial census using the american community survey covers the basics of how the acs design and operations differ from the long form sample using the acs for such applications as formula allocation of federal and state funds transportation planning and public information and challenges in working with acs estimates that cover periods of 12 36 or 60 months depending on the population size of an area this book also recommends priority areas for continued research and development by the u s census bureau to guide the evolution of the acs and provides detailed comprehensive analysis and guidance for users in federal state and local government agencies academia and media

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