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a guide to the fundamentals of game theory for undergraduates and mba students

this is a thoroughly revised and enlarged second edition that presents the main results of descriptive complexity theory that is the connections between axiomatizability of classes of finite structures and their complexity with respect to time and space bounds the logics that are important in this context include fixed point logics transitive closure logics and also certain infinitary languages their model theory is studied in full detail the book is written in such a way that the respective parts on model theory and descriptive complexity theory may be read independently

this book describes a novel approach to the theory of sampling from finite populations the new unifying approach is based on the sampling autocorrelation coefficient step by step the author derives a general set of sampling equations that describe the estimators their variances as well as the corresponding variance estimators these equations are applicable for a whole family of different sampling designs varying from simple surveys to complex surveys based on multistage sampling without replacement and unequal probabilities this volume will be useful for survey practitioners faced with complex surveys the book also considers constrained estimation problems that may occur in practice when linear or nonlinear economic restrictions are imposed on the population parameters to be estimated and the observations stem from different surveys for example regression estimators and consistent estimation of contingency tables are special cases within this rather broad class of

constrained estimators this volume also offers a guide to little known connections between design based survey sampling and other areas of statistics and related disciplines the common underlying principles in the distinct fields are explained by an extensive use of the geometry of the ancient pythagorean theorem apart from its applied importance the book may also serve as a textbook in advanced courses and as a reference for researchers in statistics and empirical economics in order to make the text as self contained as possible the treatise includes one chapter with the main results from statistics including regression analysis some familiarity with calculus and matrix algebra is a sufficient prerequisite paul knottnerus received his phd in economics in 1989 from the university of amsterdam in 1995 he joined statistics netherlands department of methods and informatics previously he spent several years with dutch telecom he is author of the book linear models with correlated disturbances 1991

the model of english that should be used in classrooms has long been a subject of debate this book with an accompanying audio cd describes selected varieties of world englishes and discusses the advantages and disadvantages of selecting a particular variety from the point of view of both teachers and learners it aims to examine and re evaluate concepts such as standard variety native speaker and non native speaker and to validate the role played by multilingual and multicultural english language teachers arguing that context and learner needs should determine the variety to be taught

cryptography information theory and error correction a rich examination of the technologies supporting secure digital information transfers from respected leaders in the field as technology continues to evolve cryptography information theory and error correction a handbook for the 21st century is an indispensable resource for anyone interested in the secure exchange of financial information identity theft cybercrime and other security issues have taken center stage as information becomes easier to access three disciplines offer solutions to these digital challenges cryptography information theory and error correction all of which are addressed in this book this book is geared toward a broad audience it is an excellent reference for both graduate and undergraduate students of mathematics computer science cybersecurity and engineering it is also an authoritative overview for professionals working at financial institutions law firms and governments who need up to date information to make critical decisions the book s discussions will be of interest to those involved in blockchains as well as those working in companies developing and applying security for new products like self driving cars with its reader friendly style and interdisciplinary emphasis this book serves as both an ideal teaching text and a tool for self learning for it professionals statisticians mathematicians computer scientists electrical engineers and entrepreneurs six new chapters cover current topics like internet of things security new identities in information theory blockchains cryptocurrency compression cloud computing and storage increased security and applicable research in elliptic curve cryptography are also featured the book also shares vital new research in the field of information theory provides quantum cryptography updates includes over 350 worked examples and problems for greater understanding of ideas cryptography information theory and error correction guides readers in their understanding of reliable tools that can be used to store or transmit digital information safely

in this comprehensive new edition chen to tai gives extensive attention to recent research surrounding the techniques of dyadic green functions additional formulations are introduced

including the classifications and the different methods of finding the eigenfunction expansions important new features in this edition include maxwell s equations which has been cast in a dyadic form to make the introduction of the electric and magnetic dyadic green functions easier to understand the integral solutions to maxwell s equations now derived with the aid of the vector dyadic green s theorem allowing several intermediate steps to be omitted a detailed discussion of complementary reciprocal theorems and transient radiation in moving media and the derivation of various dyadic green functions for problems involving plain layered media and a two dimensional fourier integral representation of these functions this in depth textbook will be of particular interest to antenna and microwave engineers research scientists and professors

problem solving journal at the senior secondary and university undergraduate levels for those who practice or teach mathematics primarily educational in purpose it also serves those who read it for professional cultural and recreational reasons

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