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statistics for library and information services written for non statisticians provides logical user friendly and step by step instructions to make statistics more accessible for students and professionals in the field of information science it emphasizes concepts of statistical theory and data collection methodologies but also extends to the topics of visualization creation and display so that the reader will be able to better conduct statistical analysis and communicate his her findings the book is tailored for information science students and professionals it has specific examples of dataset sets scripts design modules data repositories homework assignments and a glossary lexicon that matches the field of

information science the textbook provides a visual road map that is customized specifically for information science instructors students and professionals regarding statistics and visualization each chapter in the book includes full color illustrations on how to use r for the statistical model that particular chapter will cover this book is arranged in 17 chapters which are organized into five main sections the first section introduces research design and data collection the second section discusses basic statistical concepts including descriptive bivariate time series and regression analyses section 3 covers the subject of visualization creation using open source r section 4 covers decision making from the analysis and the last section provides examples and references every chapter illustrates how to use open source r and features two subsections for the major ideas of the chapter its statistical model and its visual representation the statistical model captures the main statistical formulas theories covered in each chapter while the visual representation addresses the subject of the types of visualization that are produced from the statistical analysis model covered in that particular chapter don t miss the book s companion site at statisticsforlis org

integrates the theory and applications of statistics using r a course in statistics with r has been written to bridge the gap between theory and applications and explain how mathematical expressions are converted into r programs the book has been primarily designed as a useful companion for a masters student during each semester of the course but will also help applied statisticians in revisiting the underpinnings of the subject with this dual goal in mind the book begins with r basics and quickly covers visualization and exploratory analysis probability and statistical inference inclusive of classical nonparametric and bayesian schools is developed with definitions motivations mathematical expression and r programs in a way which will help the reader to understand the mathematical development as well as r implementation linear regression models experimental designs multivariate analysis and categorical data analysis are treated in a way which makes effective use of visualization techniques and the related statistical techniques underlying them through practical applications and hence helps the reader to achieve a clear understanding of the associated statistical models key features integrates r basics with statistical concepts provides graphical presentations inclusive of mathematical expressions aids understanding of limit theorems of probability with and without the simulation approach presents detailed algorithmic development of statistical models from scratch includes practical applications with over 50 data sets

written by an experienced statistics educator and two data scientists this book unifies conventional statistical thinking and contemporary machine learning framework into a single overarching umbrella over data science the book is designed to bridge the knowledge gap between conventional statistics and machine learning it provides an accessible approach for readers with a basic statistics background to develop a mastery of machine learning the book starts with elucidating examples in chapter 1 and fundamentals on refined optimization in chapter 2 which are followed by common supervised learning methods such as regressions classification support vector machines tree algorithms and range regressions after a discussion on unsupervised learning methods it includes a chapter on unsupervised learning and a chapter on statistical learning with data sequentially or simultaneously from multiple resources one of the distinct features of this book is the comprehensive coverage of the topics in statistical learning and medical applications it summarizes the authors teaching research and consulting experience in

which they use data analytics the illustrating examples and accompanying materials heavily emphasize understanding on data analysis producing accurate interpretations and discovering hidden assumptions associated with various methods key features unifies conventional model based framework and contemporary data driven methods into a single overarching umbrella over data science includes real life medical applications in hypertension stroke diabetes thrombolysis aspirin efficacy integrates statistical theory with machine learning algorithms includes potential methodological developments in data science

moderne telekommunikationsnetze sind ip basiert und integrieren alle dienste und zugangsnetztechniken aktuelle stichworte in diesem zusammenhang sind voice und multimedia over ip das session initiation protocol sip das konzept der next generation networks ngn ims ip multimedia subsystem software defined networking sdn und netzwerkvirtualisierung für das befassen mit solchen netzen stellt dieses buch das notwendige fachwissen bereit und gibt impulse zur gestaltung und optimierung moderner telekommunikationsinfrastrukturen next generation networks multimedia over ip funktionsweise techniken protokolle quality of service sip und sdp protokollfunktionen netzelemente routing network address and port translation mobilität sicherheit u a webrtc real time communication between browsers moderne telekommunikationsnetze inkl mobilfunknetze der 4 und 5 generation netzwerkvirtualisierung und sdn m2m und internet der dinge hauptziel dieses buches ist es fundiertes theoretisches und praktisches wissen über sip multimedia over ip ngn und moderne kommunikationsnetze zu vermitteln sowie wege in die zukunft aufzuzeigen

complex multivariate testing problems are frequently encountered in many scientific disciplines such as engineering medicine and the social sciences as a result modern statistics needs permutation testing for complex data with low sample size and many variables especially in observational studies the authors give a general overview on permutation tests with a focus on recent theoretical advances within univariate and multivariate complex permutation testing problems this book brings the reader completely up to date with today s current thinking key features examines the most up to date methodologies of univariate and multivariate permutation testing includes extensive software codes in matlab r and sas featuring worked examples and uses real case studies from both experimental and observational studies includes a standalone free software npc test release 10 with a graphical interface which allows practitioners from every scientific field to easily implement almost all complex testing procedures included in the book presents and discusses solutions to the most important and frequently encountered real problems in multivariate analyses a supplementary website containing all of the data sets examined in the book along with ready to use software codes together with a wide set of application cases the authors present a thorough theory of permutation testing both with formal description and proofs and analysing real case studies practitioners and researchers working in different scientific fields such as engineering biostatistics psychology or medicine will benefit from this book

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