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(9780321056771): Barbara G. Tabachnick, Linda S. Fidell: Books

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Many statistical books, particularly multivariate ones, are, - let's face it- boring, heavy-going and ugly. Formulae are used as if to terrify and frighten, not to illustrate or show, and textual passages are all too often chock full of outright fibs such as 'it will be clear that', or, 'the reader will see that' or - a sure sign that something truly monstrous is to follow - 'it is obvious that'.

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I rated this text high because it is an excellent guide to those using multivariate statistics. There are many theoretical issues and assumptions that underlie the use of multiple regression, discriminant analysis, logistic regression, MANOVA, and other parametric statistical procedures.

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Multivariate statistical methods are used to analyze the joint behavior of more than one random variable. There are a wide range of multivariate techniques available, as may be seen from the different statistical method examples below. These techniques can

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be done using Statgraphics Centurion 19's multivariate statistical analysis. Matrix Plot

A Practical Approach to using Multivariate Analyses Using Multivariate Statistics, 6th edition provides advanced undergraduate as well as graduate students with a timely and comprehensive introduction to today's most commonly encountered statistical and multivariate techniques, while assuming only a limited knowledge of higher-level mathematics.

Eager to learn everything she can about her new abilities as an Immortal, Ever turns to her beloved Damen to show her the way. But just as her powers are increasing, Damen's are waning. In an attempt to save him, Ever travels to the magical dimension of Summerland, where she learns the secrets of Damen's tortured past; a past which he has always kept hidden from her. But in her quest to cure Damen, Ever discovers an ancient text that details the workings of time. Now Ever must choose between turning back the past and saving her family from the accident that claimed their lives--or staying in the present and saving Damen, who grows sicker every day...

Nearly 90 percent of agricultural land in the Brazilian Amazon is used for pasture, or has been cleared and left unused. Pasture on average is used with very low productivity. Analysis based on census tract data shows that agricultural conversion of forested areas in the wetter western Amazon would be even less productive, using current technologies.

Rebecca M. Warner's Applied Statistics: From Bivariate Through

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Multivariate Techniques, Second Edition provides a clear introduction to widely used topics in bivariate and multivariate statistics, including multiple regression, discriminant analysis, MANOVA, factor analysis, and binary logistic regression. The approach is applied and does not require formal mathematics; equations are accompanied by verbal explanations. Students are asked to think about the meaning of equations. Each chapter presents a complete empirical research example to illustrate the application of a specific method. Although SPSS examples are used throughout the book, the conceptual material will be helpful for users of different programs. Each chapter has a glossary and comprehension questions.

The ongoing debate concerning the Amazon's crucial role in global climate and biodiversity is entirely dependent upon sustainable development in the region. Recognizing that forests are an integral part of the social fabric in the region, initiatives such as community forestry, small-scale tree plantations and agroforestry, as well as payments for environmental services have aimed at conserving the natural forest landscape. At the same time these attempt to protect and enhance the well-being of poor local smallholders including indigenous groups, traditional communities and small farmers. Against this background, this book analyses numerous promising local tree and forest management initiatives taken by smallholders in the Bolivian, Brazilian, Ecuadorian and Peruvian Amazon to better understand the key success factors. The insights gained from more than 100 case studies analyzed by researchers from Latin-America and Europe in cooperation with local stakeholders reveal the need for critical reflection on the initiatives targeting poor Amazonian families. The book discusses an operational vision of rural development grounded on the effective use of smallholders' capacities to contribute to a sustainable and equitable development of the region. It provides helpful information and ideas not only for scientists, but also for development organisations, decision makers

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and all who are interested in one of the major challenges facing the Amazon: to combine equitable development with the conservation of its unique ecosystems.

What is business and management research and why is it important? How do I go about choosing a research topic? How should I design my research project and what impact does choosing quantitative or qualitative research have? How do I carry out successful research and interpret the results? What is the best way to report my findings? These are only a few of the most common student questions that this fully-updated second edition of *Researching Business and Management* will answer. With a focus that is fresh and applied, this textbook goes beyond the theory to demonstrate how to actually do research. The unique 4-Ds model – Define, Design, Do and Describe – offers a definitive guide to every stage of your research project, while the author's friendly style makes the text engaging and sometimes complex issues accessible. The new edition has been fully updated and revised and includes: Unique 4-Ds model – Define, Design, Do and Describe – for a definitive 'how-to' guide for your research project Examples from successful companies showing how they conduct and apply their research in the real world Refreshed pedagogical material, including activity boxes and Student Research in Action sections, designed to engage the reader and improve learning outcomes Dedicated chapters on research ethics and avoiding plagiarism. This is an ideal textbook for undergraduate, postgraduate and MBA students studying Research Methods, and essential reading for any business student doing a research project.

Multivariate Data Analysis Introduction to SPSS Outliers Normality Test of Linearity Data Transformation Bootstrapping Homoscedasticity Introduction to IBM SPSS – AMOS Multivariate Analysis of Variance (MANOVA) One Way Manova in SPSS Multiple Regression Analysis Binary Logistic Regression Factor

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Analysis Exploratory Factor Analysis Confirmatory Factor Analysis
Cluster Analysis K - Mean Cluster Analysis Hierarchical Cluster
Analysis Discriminant Analysis Correspondence Analysis
Multidimensional Scaling Example - Multidimensional Scaling
(ALSCAL) Neural Network Decision Trees Path Analysis
Structural Equation Modeling Canonical Correlation

The Oxford Handbook of Archaeological Ceramic Analysis draws together topics and methodologies essential for the socio-cultural, mineralogical, and geochemical analysis of archaeological ceramic. Ceramic is one of the most complex and ubiquitous archaeomaterials in the archaeological record: it occurs around the world and through time in almost every culture and context, from building materials and technological installations to utilitarian wares and votive figurines. For more than 100 years, archaeologists have used ceramic analysis to answer complex questions about economy, subsistence, technological innovation, social organization, and dating. The volume is structured around the themes "Research design and data analysis," "Foundational concepts," "Evaluating ceramic provenance," "Investigating ceramic manufacture," "Assessing vessel function," and "Dating ceramic assemblages." It provides a common vocabulary and offers practical tools and guidelines for ceramic analysis using techniques and methodologies ranging from network analysis and typology to rehydroxylation dating and inductively coupled plasma mass spectrometry. Each chapter provides the theoretical background and practical guidelines, such as cost and destructiveness of analysis, for each technique, as well as detailed case studies illustrating the application and interpretation of analytical data for answering anthropological questions.

This book demonstrates the measurement, monitoring, mapping, and modeling of forest resources. It explores state-of-the-art techniques based on open-source software & R statistical

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programming and modeling specifically, with a focus on the recent trends in data mining/machine learning techniques and robust modeling in forest resources. Discusses major topics such as forest health assessment, estimating forest biomass & carbon stock, land use forest cover (LUFC), dynamic vegetation modeling (DVM) approaches, forest-based rural livelihood, habitat suitability analysis, biodiversity and ecology, and biodiversity, the book presents novel advances and applications of RS-GIS and R in a precise and clear manner. By offering insights into various concepts and their importance for real-world applications, it equips researchers, professionals, and policy-makers with the knowledge and skills to tackle a wide range of issues related to geographic data, including those with scientific, societal, and environmental implications.

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