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models (ERGMs) are increasingly
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and are ... in this edited volume
provide the theoretical and
methodological underpinnings of
ERGMs, including ...

Exponential Random Graph
Models for Social Networks

115-146) Gayle Fritz and Mark

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Nesbitt The laboratory handling and identification of archaeological plant remains is the crucial step between their recovery in the field (chapters 2—6, this volume ...

Method and Theory in

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Paleoethnobotany

Present address: Center for Data
Science, New York University ...

all regions and does not provide
evidence of any unexpected
transition, pointing out that
volume alone is not a good
indicator of the ...

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The dynamics of information-
driven coordination phenomena:
A transfer entropy analysis

ICH guidelines Q8–Q12 (1–5), and those in development such as ICH Q14 (6), have applied science ... so that it maximizes the

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utilization of existing
product/process data for
multivariate statistical ...

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Here we show that support vector
machine-based multivariate
pattern analysis extracts ...

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beginning with early work by
Haxby and colleagues (10). When
applied to task-related fMRI data,
MVPA has ...

Prediction of Individual Brain Maturity Using fMRI

The univariate analyses for each

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variable presented in our results have potential for confounding by the other variables in the tables, but multivariate ... extent covered by existing data by dose.

Breast Cancer Risk After
Supradiaphragmatic Radiotherapy

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for Hodgkin's Lymphoma in
England and Wales: A National
Cohort Study

Both univariate and multivariate survival ... and molecular and clinical data, which will lead to new hypotheses and insights for both cancer biology and

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translational biomarker discovery.
This ...

Deep-Learning-Based

Characterization of Tumor-

Infiltrating Lymphocytes in Breast

Cancers From Histopathology

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based on market-level data,
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which means that comparison of
this campaign is reasonable with
market level modeling. The
estimate of incremental volume
due to ...

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Evaluating The ROI Of Radio And Billboards

Using the National Health and Nutrition Examination Survey (NHANES) database, a nationally representative cohort that includes data on medication ... vs analogue insulin. Multivariate

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models ... li Categorical And
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Low-Cost Insulin for Socially At-
Risk Patients: Evidence for
Effectiveness

4 Applied Physics Program,
Northwestern University ...
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to transcriptional data from cancer patients, we identify an inverse relationship between patient survival and ...

Disordered chromatin packing
regulates phenotypic plasticity

Notes about this minor: The minor

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is closed to students majoring in applied statistics and actuarial science. Posting of the minor on the student's academic transcript requires a minimum GPA of 2.0 in ...

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Axial coding was applied to data from the interviews and all data were analyzed using ... The results highlighted where risk perception influenced call volume and provided important insights for ...

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Disaster Medicine and Public
Health Preparedness

This innovative solution offers a workflow for geoscience data integration ... rock volume (SRV) and ultimately higher hydrocarbon production yields. When the HD technology was

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applied ... li Categorical And
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Geostatistical inversion
transforms subsurface
understanding across the
Americas

Data are lacking regarding the
impact of oestrogen

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administration... physiological
oestrogen replacement via 100
mcg transdermal 17β -E2 applied
twice weekly and cyclic
micronised progesterone (200 mg
...

Oestrogen replacement improves

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bone mineral density in oligo-
amenorrhoeic athletes: a
randomised clinical trial

Data on injuries were obtained using surveys ... To adjust for multiple comparisons, a Bonferroni correction was applied; therefore, a two tailed $p < 0.008$

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was considered significant. And
Univariate and ...

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Injuries in martial arts: a
comparison of five styles

In-depth analysis and data-driven
insights on the impact of COVID

... The whitening gels are typically

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peroxide-based gels that are applied directly to the surface of the teeth.

This book provides a broad overview of the basic theory and

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methods of applied multivariate analysis. The presentation integrates both theory and practice including both the analysis of formal linear multivariate models and exploratory data analysis techniques. Each chapter

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contains the development of basic theoretical results with numerous applications illustrated using examples from the social and behavioral sciences, and other disciplines. All examples are analyzed using SAS for Windows Version 8.0.

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leading text offers a readable
introduction to the statistical
analysis of multivariate
observations. Its primary goal is
to impart the knowledge
necessary to make proper
interpretations and select
appropriate techniques for

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analyzing multivariate data. Ideal for a junior/senior or graduate level course that explores the statistical methods for describing and analyzing multivariate data, the text assumes two or more statistics courses as a prerequisite.

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more than forty years, this field-
and classroom-tested reference. *
Uses the method of maximum
likelihood to a large extent to
ensure reasonable, and in some
cases optimal procedures. *

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Treats all the basic and important topics in multivariate statistics. *
Adds two new chapters, along with a number of new sections. *
Provides the most methodical, up-to-date information on MV statistics available.

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Amstat News asked three review editors to rate their top five favorite books in the September 2003 issue. Methods of Multivariate Analysis was among those chosen. When measuring several variables on a complex experimental unit, it is

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often necessary to analyze the variables simultaneously, rather than isolate them and consider them individually. Multivariate analysis enables researchers to explore the joint performance of such variables and to determine the effect of each variable in the

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presence of the others. The
Second Edition of Alvin Rencher's
Methods of Multivariate Analysis
provides students of all statistical
backgrounds with both the
fundamental and
more sophisticated skills
necessary to master the

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discipline. To illustrate
multivariate applications, the
author provides examples and
exercises based on fifty-nine real
data sets from a wide variety of
scientific fields. Rencher takes a
"methods" approach to his
subject, with an emphasis on how

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students and practitioners can employ multivariate analysis in real-life situations. The Second Edition contains revised and updated chapters from the critically acclaimed First Edition as well as brand-new chapters on: Cluster analysis Multidimensional

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scaling Correspondence analysis

Biplots Each chapter contains

exercises, with corresponding

answers and hints in the

appendix, providing students the

opportunity to test and extend

their understanding of the

subject. Methods of Multivariate

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Analysis provides an authoritative reference for statistics students as well as for practicing scientists and clinicians.

The majority of data sets collected by researchers in all disciplines are multivariate,

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meaning that several
measurements, observations, or
recordings are taken on each of
the units in the data set. These
units might be human subjects,
archaeological artifacts,
countries, or a vast variety of
other things. In a few cases, it

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may be sensible to isolate each variable and study it separately, but in most instances all the variables need to be examined simultaneously in order to fully grasp the structure and key features of the data. For this purpose, one or another method

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of multivariate analysis might be helpful, and it is with such methods that this book is largely concerned. Multivariate analysis includes methods both for describing and exploring such data and for making formal inferences about them. The aim

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of all the techniques is, in general sense, to display or extract the signal in the data in the presence of noise and to find out what the data show us in the midst of their apparent chaos. An Introduction to Applied Multivariate Analysis with R explores the correct

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Application of these methods so as to extract as much information as possible from the data at hand, particularly as some type of graphical representation, via the R software. Throughout the book, the authors give many examples of R code used to apply the

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This book brings the power of multivariate statistics to graduate-level practitioners, making these analytical methods accessible without lengthy mathematical

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derivations. Using the open source, shareware program R, Professor Zelterman demonstrates the process and outcomes for a wide array of multivariate statistical applications. Chapters cover graphical displays, linear algebra,

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multivariate normal distributions,
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factor methods, linear regression,
discrimination and classification,
clustering, time series models,
and additional methods.

Zelterman uses practical
examples from diverse disciplines

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to welcome readers from a variety of academic specialties. Those with backgrounds in statistics will learn new methods while they review more familiar topics. Chapters include exercises, real data sets, and R implementations. The data are

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interesting, real-world topics, particularly from health and biology-related contexts. As an example of the approach, the text examines a sample from the Behavior Risk Factor Surveillance System, discussing both the shortcomings of the data as well

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as useful analyses. The text
avoids theoretical derivations
beyond those needed to fully
appreciate the methods. Prior
experience with R is not
necessary.

Traditionally, statistics and music

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are not generally associated with each other. However, ...intelligent... music software, computer digitization, and other advanced techniques and technologies have precipitated the need for standard statistical models to answer basic

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musical questions. *Statistics
In Musicology* presents an
unprecedented introduction to
statistical and mathematical
methods developed for use in
music analysis, music theory, and
performance theory. It explores
concrete methods for data

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generation and numerical
encoding of musical data and
serves as a practical reference for
a wide audience, including
statisticians, mathematicians,
musicologists, and musicians.

This is the eBook of the printed

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years, Multivariate Data Analysis

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has provided readers with the information they need to understand and apply multivariate data analysis. Hair et. al provides an applications-oriented introduction to multivariate analysis for the non-statistician. By reducing heavy

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statistical research into
fundamental concepts, the text
explains to readers how to
understand and make use of the
results of specific statistical
techniques. In this Seventh
Edition, the organization of the
chapters has been greatly

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simplified. New chapters have been added on structural equations modeling, and all sections have been updated to reflect advances in technology, capability, and mathematical techniques.

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Designed to serve as the first point of reference on the subject, Comprehensive Chemometrics presents an integrated summary of the present state of chemical and biochemical data analysis and manipulation. The work covers all major areas ranging

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Juan; J.H. Kalivas; B.K. Lavine; R.
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with chapters dedicated to classical approaches as well as modern latent variable approaches. Numerous chapters associated with longitudinal data and more specialized techniques round out this broad selection of topics. Comprehensive,

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