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Although the thermal regime and degradation of permafrost on the Qinghai-Tibet Plateau (QTP) have been widely documented, little information exists regarding the island permafrost in the area. Ground ...

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Island Permafrost Near the Northern
Permafrost Boundary in Xidatan,
Qinghai–Tibet Plateau**

Global Radio Detection and Ranging
market 2021 2027 Report has been
highlighted by Organization and has

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Extensive data on factors that will amplify
the growth of Radio Detection and
Ranging Market ...

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“DiGeorge Syndrome Drug Market:
Global Demand Analysis & Opportunity
Outlook 2029” which delivers detailed
overview of the DiGeorge syndrome drug
market in ...

DiGeorge Syndrome Drug Market Global Trends and Forecast to 2029

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Final Report will add the analysis of the impact of COVID-19 on this industry.”
Global “Sarcopenia Market” research ...

**Sarcopenia Market (2021 to 2026) -
Growth, Trends, Research Method and
Logic, COVID-19 Impact and Recovery**
The global mobile biometric security and

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services market has made steady progress in the last few years due to the rising demand for smartphones and the rising acknowledgment of the benefits presented

...

Mobile Biometric Security and Services Market Detailed Analysis and Forecast

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by 2025

Wong's method works on a much grander scale and uses a measurement called Earth system sensitivity (ESS), which allows the method to factor in processes that ... limited sets of data and less ...

New math model traces the link

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**between atmospheric CO₂ and
temperature over half a billion years**

Contrary to that—but consistent with
apparent absence of a diffusible a-
factor—specific protease—MAT? response
depended on MATa density but not on the
ratio between the mating types (Fig. 2 and
see ...

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**Asymmetric mating behavior of
isogamous budding yeast**

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PACS refers to a picture archiving and
communication system. It can be defined

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as a medical imaging technology that
offers easy access to ...
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**Increased Preference over Conventional
Systems in Medical Imaging to Boost
PACS and RIS Market, Transparency
Market Research**

A student with four years of high school

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math (but little or no calculus) should
select SDS 201 or PSY 201 (Statistical
Methods for Undergraduates ... the
number of credits is not a determining
factor ...

Statistical & Data Sciences

MMA Junkie fight analyst Dan Tom

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breaks down the recent history of MMA comeback fights ahead of Miesha Tate's return at UFC on ESPN 26.

Miesha Tate and a relevant history of MMA comebacks

The researchers analyzed cultivar time-to-maturity against environmental variables,

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including temperature, day length, and elevation, using a statistical method ... is only one factor breeders ...

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for Pattern Computer is that we do not see just one pattern; we see all the interrelated patterns in the ...

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the business requirements and supplies
you with the best statistical surveying and
investigation performed with the advanced
tools and techniques. Major ...

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companies with advanced Technologies,
shares and Forecast 2021-2027**

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Insights, Top Players and Forecast to
2021-2027 ...

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Competition, Performance, Sales and
Consumption Status and Opportunities**

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Oncotarget published "Insulin-like growth factor 1/Child-Turcotte-Pugh composite ...

The authors calculated the IGF/CTP score and used the Kaplan-Meier method and log-rank test to estimate and ...

Study examines effect of sorafenib in

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patients with advanced hepatocellular carcinoma

iBeat Analytics Ibeat 1 Year HTTPS To
track article's statistics Huawei ... people
use a security key as their only two-factor
authentication method. Security keys are
small devices that act ...

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History and Philosophy of Psychology
introduces students to the historical

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development of psychology and encourages them to explore the theoretical and philosophical implications. Distinct from other books on the history of psychology, the authors include ideas from both Eastern and Western philosophies.

Expert systems allow scientists to access,

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manage, and apply data and specialized knowledge from various disciplines to their own research. Expert Systems in Chemistry Research explains the general scientific basis and computational principles behind expert systems and demonstrates how they can improve the efficiency of scientific workflows and

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support decision-making processes.

Focused initially on clarifying the fundamental concepts, limits, and drawbacks of using computer software to approach human decision making, the author also underscores the importance of putting theory into practice. The book highlights current capabilities for planning

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and monitoring experiments, scientific data management and interpretation, chemical characterization, problem solving, and methods for encoding chemical data. It also examines the challenges as well as requirements, strategies, and considerations for implementing expert systems effectively

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in an existing laboratory software environment. Expert Systems in Chemistry Research covers various artificial intelligence technologies used to support expert systems, including nonlinear statistics, wavelet transforms, artificial neural networks, genetic algorithms, and fuzzy logic. This

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definitive text provides researchers, scientists, and engineers with a cornerstone resource for developing new applications in chemoinformatics, systems design, and other emerging fields.

This two-volume handbook on current best-practices in quantitative methods as

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practical in the social, behavioral, and educational sciences covers philosophical and ethical issues, theory construction, model building and types of models, survey and experiment design, measurement issues, observational methods, statistical methods, types of analysis, types of data, and common

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Sciences
This book provides researchers, clinicians,
and students with a useful overview of
measuring client change in clinical
practice. It reviews the history, conceptual
foundations, and current status of trait-
and state-based assessment models and

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approaches, exploring their strengths and limitations for measuring change across therapy sessions. Meier shows how to effectively interpret and use measurement and assessment data to improve treatment evaluation and clinical care. A series of exercises guides the reader to gather information about particular tests and

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evaluate their suitability for intended testing purposes.

This book introduces “Astrostatistics” as a subject in its own right with rewarding examples, including work by the authors with galaxy and Gamma Ray Burst data to engage the reader. This includes a

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comprehensive blending of Astrophysics and Statistics. The first chapter's coverage of preliminary concepts and terminologies for astronomical phenomenon will appeal to both Statistics and Astrophysics readers as helpful context. Statistics concepts covered in the book provide a methodological framework. A unique

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feature is the inclusion of different possible sources of astronomical data, as well as software packages for converting the raw data into appropriate forms for data analysis. Readers can then use the appropriate statistical packages for their particular data analysis needs. The ideas of statistical inference discussed in the book

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help readers determine how to apply
statistical tests. The authors cover different
applications of statistical techniques
already developed or specifically
introduced for astronomical problems,
including regression techniques, along
with their usefulness for data set problems
related to size and dimension. Analysis of

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missing data is an important part of the book because of its significance for work with astronomical data. Both existing and new techniques related to dimension reduction and clustering are illustrated through examples. There is detailed coverage of applications useful for classification, discrimination, data mining

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and time series analysis. Later chapters explain simulation techniques useful for the development of physical models where it is difficult or impossible to collect data. Finally, coverage of the many R programs for techniques discussed makes this book a fantastic practical reference. Readers may apply what they learn directly to their data

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sets in addition to the data sets included by the authors.

This text presents a comprehensive treatment of basic statistical methods and their applications. It focuses on the analysis of variance and regression, but also addressing basic ideas in

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experimental design and count data. The book has four connecting themes: similarity of inferential procedures, balanced one-way analysis of variance, comparison of models, and checking assumptions. Most inferential procedures are based on identifying a scalar parameter of interest, estimating that parameter,

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obtaining the standard error of the estimate, and identifying the appropriate reference distribution. Given these items, the inferential procedures are identical for various parameters. Balanced one-way analysis of variance has a simple, intuitive interpretation in terms of comparing the sample variance of the group means with

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the mean of the sample variance for each group. All balanced analysis of variance problems are considered in terms of computing sample variances for various group means. Comparing different models provides a structure for examining both balanced and unbalanced analysis of variance problems and regression

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problems. Checking assumptions is presented as a crucial part of every statistical analysis. Examples using real data from a wide variety of fields are used to motivate theory. Christensen consistently examines residual plots and presents alternative analyses using different transformation and case

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deletions. Detailed examination of interactions, three factor analysis of variance, and a split-plot design with four factors are included. The numerous exercises emphasize analysis of real data. Senior undergraduate and graduate students in statistics and graduate students in other disciplines using analysis of

Online Library Factor Ysis Statistical Methods And variance, design of experiments, or regression analysis will find this book useful. Applications in The Social Sciences

This new edition of a successful,
bestselling book continues to provide you

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with practical information on the use of statistical methods for solving real-world problems in complex industrial environments. Complete with examples from the chemical and pharmaceutical laboratory and manufacturing areas, this thoroughly updated book clearly

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demonstrates how to obtain reliable results by choosing the most appropriate experimental design and data evaluation methods. Unlike other books on the subject, *Statistical Methods in Analytical Chemistry, Second Edition* presents and solves problems in the context of a comprehensive decision-making process

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under GMPrules: Would you recommend
the destruction of a \$100,000 batch
of product if one of four repeat
determinations barely fails

the specification limit? How would you
prevent this from happening in the first
place? Are you sure the calculator you are
using is telling the truth? To help you

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control these situations, the new edition: *
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multivariate data * Features case studies
from the pharmaceutical and
chemical industries demonstrating typical
problems analysts encounter and the
techniques used to solve them * Offers
information on ancillary techniques,

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including a short introduction to
optimization, exploratory data analysis,
smoothing and computer simulation, and
recapitulation of error propagation * Boasts
numerous Excel files and compiled Visual
Basic programs-no statistical table lookups
required! * Uses Monte Carlo simulation
to illustrate the variability inherent in

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Practical Issues Quantitative
Statistical Methods in Analytical
Applications in The Social
Chemistry, Second Edition is an excellent,
one-of-a-kind resource for laboratory
Scientists and engineers and project
managers who need to assess data
reliability; QC staff, regulators, and
customers who want to frame

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realistic requirements and specifications; as well as educators looking for real-life experiments and advanced students in chemistry and pharmaceutical science.

From the reviews of Statistical Methods in Analytical Chemistry, First Edition: "This book is extremely valuable. The authors supply many very useful programs along

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with their source code. Thus, the user can check the authenticity of the result and gain a greater understanding of the algorithm from the code. It should be on the bookshelf of every analytical chemist."-Applied Spectroscopy "The authors have compiled an interesting collection of data to illustrate the

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application of statistical methods . . .

including calibrating, setting detection limits, analyzing ANOVA data, analyzing stability data, and determining the

influence of error propagation." -Clinical Chemistry "The examples are taken from a chemical/pharmaceutical environment, but serve as convenient vehicles for the

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discussion of when to use which test, and how to make sense out of the results.

While practical use of statistics is the major concern, it is put into perspective, and the reader is urged to use

plausibility checks." -Journal of Chemical

Education "The discussion of univariate statistical tests is one of the more thorough

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I have seen in this type of book . . . The treatment of linear regression is also thorough, and a complete set of equations for uncertainty in the results is presented . . . The bibliography is extensive and will serve as a valuable resource for those seeking more information on virtually any topic covered in

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thebook."-Journal of American Chemical Society "This book treats the application of statistics to analyticalchemistry in a very practical manner. [It] integrates PC computingpower, testing programs, and analytical know-how in the context ofgood manufacturing practice/good laboratory practice (GMP/GLP) . ..The book is of

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value in many fields of analytical
chemistry and should be available in all
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and Intelligent Laboratory Systems

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