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There ' s a new all-time leader in sacks for the Green Bay Packers. Hall of Famer Willie Davis produced more sacks than any player in franchise history. Decades of research from John Turney and Nick ...

Willie Davis is actually the Green Bay

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Packers' all-time leader in sacks
The 2019 Winter Meeting of the
Association for Symbolic Logic was held
online on January 7 – 8, 2021 in
conjunction with the 2021 Eastern
Division Meeting of the American
Philosophical Association. The ...

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2021 WINTER MEETING OF THE
ASSOCIATION FOR SYMBOLIC
LOGIC

People have a right to safety. That ' s why
we must acknowledge crime and insist that
we have the best solutions to address its
root causes ...

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America ' s left can ' t afford to be silent on crime. Here ' s how to talk about it and win

By David M. Earlier this week a very telling USA Today poll came out finding that a majority of Americans—57 percent—say “ there is more violent crime now in the U.S. compared to 30

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years ago ...

Sunday Commentary: Bad Reporting by
the Media is Largely Driving the Crime
Panic

June, reporter Lynn Mendelez posted a
video at Walgreens in San Francisco that
would garner more than six million views

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on Twitter – the photo showed a man
puttin ...

Are Shoplifting Rates in San Francisco
Rising? Data Says Nope
On the C-SPAN Networks: Danny Davis
has 1,089 videos in the ... the unanimous
consent passage of... Ideology data is

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based on DW-NOMINATE statistics developed by Keith Poole and Howard Rosenthal.

Danny Davis

Jaylin Davis celebrated his 27th birthday in a way that didn ' t seem possible only a few months ago. Davis was wearing a

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Giants uniform and standing in a
batter ' s box in ...

SF Giants HQ: Jaylin Davis returns as a
different hitter, how Buster Posey
compares to other catchers
Even before the celebrations finished
following Australian Herbert ' s

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sensational wire-to-wire win at the Irish Open, fellow Aussie Davis outlasted a three-man play-off to triumph at the Rocket ...

UpGame, the Indian touch to Davis and Herbert ' s victories on US and European Tours

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Low-income neighborhoods and communities with higher Black, Hispanic and Asian populations experience significantly more urban heat than wealthier and predominantly white neighborhoods within a vast ...

Poor and minority communities suffer

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more from extreme heat in US cities
Low-income neighborhoods with higher
Black, Hispanic and Asian populations
experience significantly more urban heat
than wealthier and predominantly white
neighborhoods in Southern California.

Poor neighborhoods get up to 7 ° hotter

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than rich ones in Southern California,
study finds

The system was built over the blockchain
to store data for athletes and anti-doping
agencies doing remote drug tests.

Sportradar Launches Data System for
Remote Drug Testing

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As the economy recovers from the pandemic, employers are clamoring to hire, while job hunters are weighing their options. Nick Bunker of the Indeed Hiring Lab refers to this as ...

\$1,000 signing bonuses and pay hikes:
How competition to fill jobs is benefiting

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new hires

Putting ideology aside, however, what do the statistics say about degrees? Are they worth the cost you pay to get one?

According to the most recent data from ...
Luke Davis is the director ...

How to measure the value of an education

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Kitman Labs has acquired Presagia Sports, an athlete electronic health records platform that serves more than 110 NCAA athletic departments, youth sports programs, and sports clinics. College clients ...

Kitman Labs Acquires Presagia Sports

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That recreation and tourism can bring significant revenue to a host area is not new information. That local and visiting snowmobilers laid down an estimated \$101.1 million annually in direct spending

...

Study: Snowmobiling has \$101.1 million

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annual economic impact on Tug Hill
economies

Davis said. Data released by DiNapoli ' s
office included statistics for the increases in
sales tax collections for each county in the
first five months of this year versus the
same period last year.

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County coffers see sales taxes bounce back
One northbound lane of Interstate 95 in
Robeson County will be closed tonight
and into Tuesday morning so maintenance
work can be performed, according to the
N.C.

Maintenance work to close northbound

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I-95 lane

The researchers used data from the US Centers for Disease Control and Prevention, US Census Bureau and US Vital Statistics System to inform the new estimates. Their calculations include 380,868 ...

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US life expectancy fell by more than a year during coronavirus pandemic, research suggests

I would 've loved staying in that (restaurant) career, but it wasn 't sustainable. " Clifton 's career switch is indicative of a national trend. The retail and hospitality industry is struggling to fill

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...

Now in its third edition, this classic book is widely considered the leading text on Bayesian methods, lauded for its accessible, practical approach to analyzing data and solving research problems.

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Bayesian Data Analysis, Third Edition continues to take an applied approach to analysis using up-to-date Bayesian methods. The authors—all leaders in the statistics community—introduce basic concepts from a data-analytic perspective before presenting advanced methods. Throughout the text, numerous worked

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examples drawn from real applications and research emphasize the use of Bayesian inference in practice. New to the Third Edition Four new chapters on nonparametric modeling Coverage of weakly informative priors and boundary-avoiding priors Updated discussion of cross-validation and predictive information

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criteria Improved convergence monitoring and effective sample size calculations for iterative simulation Presentations of Hamiltonian Monte Carlo, variational Bayes, and expectation propagation New and revised software code The book can be used in three different ways. For undergraduate students, it introduces

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Bayesian inference starting from first principles. For graduate students, the text presents effective current approaches to Bayesian modeling and computation in statistics and related fields. For researchers, it provides an assortment of Bayesian methods in applied statistics. Additional materials, including data sets

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used in the examples, solutions to selected exercises, and software instructions, are available on the book ' s web page.

The Book of R is a comprehensive, beginner-friendly guide to R, the world ' s most popular programming language for statistical analysis. Even if you have no

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programming experience and little more than a grounding in the basics of mathematics, you 'll find everything you need to begin using R effectively for statistical analysis. You 'll start with the basics, like how to handle data and write simple programs, before moving on to more advanced topics, like producing

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statistical summaries of your data and performing statistical tests and modeling. You ' ll even learn how to create impressive data visualizations with R ' s basic graphics tools and contributed packages, like ggplot2 and ggvis, as well as interactive 3D visualizations using the rgl package. Dozens of hands-on exercises

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(with downloadable solutions) take you from theory to practice, as you learn:

- The fundamentals of programming in R, including how to write data frames, create functions, and use variables, statements, and loops
- Statistical concepts like exploratory data analysis, probabilities, hypothesis tests, and

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regression modeling, and how to execute them in R – How to access R ' s thousands of functions, libraries, and data sets – How to draw valid and useful conclusions from your data – How to create publication-quality graphics of your results Combining detailed explanations with real-world examples and exercises,

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this book will provide you with a solid understanding of both statistics and the depth of R ' s functionality. Make The Book of R your doorway into the growing world of data analysis.

Praise for the First Edition "An indispensable addition to any serious

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statistical models and methodsused in the

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analysis of lifetime data . . . this is a highly competent and agreeable statistical textbook." -Statistics in Medicine The statistical analysis of lifetime or response time data is a key tool in engineering, medicine, and many other scientific and technological areas. This book provides a unified treatment of the models

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and statistical methods used to analyze lifetime data. Equally useful as a reference for individuals interested in the analysis of lifetime data and as a text for advanced students, *Statistical Models and Methods for Lifetime Data, Second Edition* provides broad coverage of the area without concentrating on any single field of

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application. Extensive illustrations and examples drawn from engineering and the biomedical sciences provide readers with a clear understanding of key concepts. New and expanded coverage in this edition includes:

- * Observation schemes for lifetime data
- * Multiple failure modes
- * Counting process-martingale tools
- * Both

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special lifetime data and general
optimizationsoftware * Mixture models *
Treatment of interval-censored and
truncated data * Multivariate lifetimes and
event history models * Resampling and
simulation methodology

This book provides a comprehensive

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summary of a wide variety of statistical methods for the analysis of repeated measurements. It is designed to be both a useful reference for practitioners and a textbook for a graduate-level course focused on methods for the analysis of repeated measurements. This book will be of interest to *

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industry, and research organizations *
Scientists who design and analyze studies
in which repeated measurements are
obtained from each experimental unit *
Graduate students in statistics and
biostatistics. The prerequisites are
knowledge of mathematical statistics at the
level of Hogg and Craig (1995) and a

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course in linear regression and ANOVA at the level of Neter et. al. (1985). The important features of this book include a comprehensive coverage of classical and recent methods for continuous and categorical outcome variables; numerous homework problems at the end of each chapter; and the extensive use of real data

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sets in examples and homework problems. The 80 data sets used in the examples and homework problems can be downloaded from www.springer-ny.com at the list of author websites. Since many of the data sets can be used to demonstrate multiple methods of analysis, instructors can easily develop additional homework problems

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and exam questions based on the data sets provided. In addition, overhead transparencies produced using TeX and solutions to homework problems are available to course instructors. The overheads also include programming statements and computer output for the examples, prepared primarily using the

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SAS System. Charles S. Davis is Senior Director of Biostatistics at Elan Pharmaceuticals, San Diego, California. He previously was professor in the Department of Biostatistics at the University of Iowa. He is author or co-author of more than 75 peer-reviewed papers in statistical and medical journals

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and one book (Categorical Data Analysis using the SAS System with Maura Stokes and Gary Koch). His research and teaching interests include categorical data analysis, methods for the analysis of repeated measurements, and clinical trials. Dr. Davis has consulted with numerous companies and has taught short courses on

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categorical data analysis, methods for the analysis of repeated measurements, and clinical trials methodology for industrial, government, and academic organizations. He received an "Excellence in Continuing Education" award from the American Statistical Association in 2001 and has served as associate editor of the journals

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Controlled Clinical Trials and The
American Statistician and as chair of the
Biometrics Section of the ASA.

This book incorporates developments in
chronostratigraphy, sequence stratigraphy
and sedimentation and tectonics that have
taken place during the last decade. In

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particular, the wealth of case studies that have appeared since the late 1980s, focusing on sequence architecture and the relationships between sedimentation and tectonics, have required a virtually complete rewriting of Chapters 6 to 9. The global-eustasy model that was popular as a mechanism for sequence generation at the

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time of writing of the earlier editions of this book has been downplayed in this edition in the face of abundant new evidence pointing to the importance of tectonism as a process that may generate sequences over a wide range of temporal and physical scales. Amongst other additions, this edition contains new

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sections describing such topics as basin inversion and basement control of sedimentary basin development, and a range of new case studies of the plate tectonics of sedimentary basins.

The main theme of this monograph is
“ comparative statistical inference. ”

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While the topics covered have been carefully selected (they are, for example, restricted to problems of statistical estimation), my aim is to provide ideas and examples which will assist a statistician, or a statistical practitioner, in comparing the performance one can expect from using either Bayesian or classical (aka,

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frequentist) solutions in - timation problems. Before investing the hours it will take to read this monograph, one might well want to know what sets it apart from other treatises on comparative inference. The two books that are closest to the present work are the well-known tomes by Barnett (1999) and Cox (2006). These

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books do indeed consider the conceptual and methodological differences between Bayesian and frequentist methods. What is largely absent from them, however, are answers to the question: “ which - proach should one use in a given problem? ” It is this latter issue that this monograph is intended to investigate. There are many

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books on Bayesian inference, including, for example, the widely used texts by Carlin and Louis (2008) and Gelman, Carlin, Stern and Rubin (2004). These books differ from the present work in that they begin with the premise that a Bayesian treatment is called for and then provide guidance on how a Bayesian an- ysis

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should be executed. Similarly, there are many books written from a classical perspective.

A guide to software development using the R programming language covers such topics as closures, recursion, anonymous functions, and debugging techniques.

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Perfected over three editions and 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

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optimal procedures. * 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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This book provides an introduction to the mathematical and algorithmic foundations of data science, including machine learning, high-dimensional geometry, and analysis of large networks. Topics include the counterintuitive nature of data in high dimensions, important linear algebraic techniques such as singular value

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decomposition, the theory of random walks and Markov chains, the fundamentals of and important algorithms for machine learning, algorithms and analysis for clustering, probabilistic models for large networks, representation learning including topic modelling and non-negative matrix factorization, wavelets and

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compressed sensing. Important probabilistic techniques are developed including the law of large numbers, tail inequalities, analysis of random projections, generalization guarantees in machine learning, and moment methods for analysis of phase transitions in large random graphs. Additionally, important

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structural and complexity measures are discussed such as matrix norms and VC-dimension. This book is suitable for both undergraduate and graduate courses in the design and analysis of algorithms for data.

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