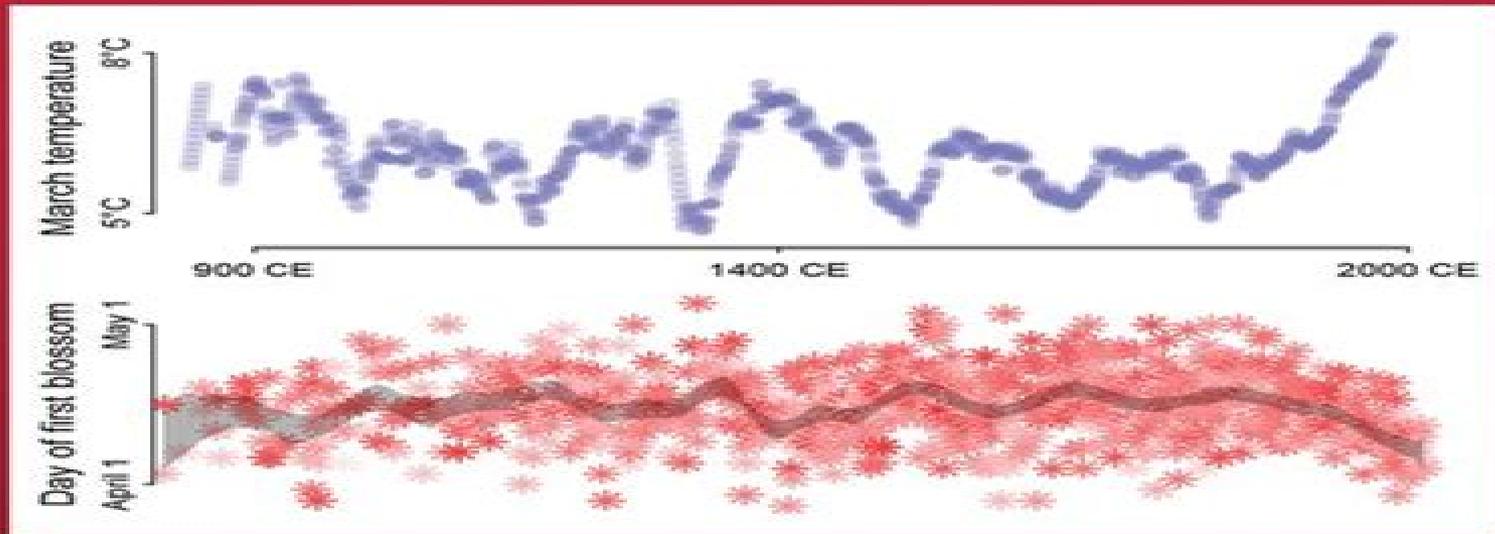


Texts in Statistical Science

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A Bayesian Course
with Examples in R and Stan
SECOND EDITION



Richard McElreath



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Statistical Rethinking By Richard McElreath

Joseph K. Blitzstein, Jessica Hwang



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Statistical Rethinking Richard McElreath, 2018-01-03 Statistical Rethinking A Bayesian Course with Examples in R and Stan builds readers knowledge of and confidence in statistical modeling Reflecting the need for even minor programming in today s model based statistics the book pushes readers to perform step by step calculations that are usually automated This unique computational approach ensures that readers understand enough of the details to make reasonable choices and interpretations in their own modeling work The text presents generalized linear multilevel models from a Bayesian perspective relying on a simple logical interpretation of Bayesian probability and maximum entropy It covers from the basics of regression to multilevel models The author also discusses measurement error missing data and Gaussian process models for spatial and network autocorrelation By using complete R code examples throughout this book provides a practical foundation for performing statistical inference Designed for both PhD students and seasoned professionals in the natural and social sciences it prepares them for more advanced or specialized statistical modeling Web Resource The book is accompanied by an R package rethinking that is available on the author s website and GitHub The two core functions map and map2stan of this package allow a variety of statistical models to be constructed from standard model formulas

Introduction to Probability, Second Edition Joseph K. Blitzstein, Jessica Hwang, 2019-02-08 Developed from celebrated Harvard statistics lectures Introduction to Probability provides essential language and tools for understanding statistics randomness and uncertainty The book explores a wide variety of applications and examples ranging from coincidences and paradoxes to Google PageRank and Markov chain Monte Carlo MCMC Additional application areas explored include genetics medicine computer science and information theory The authors present the material in an accessible style and motivate concepts using real world examples Throughout they use stories to uncover connections between the fundamental distributions in statistics and conditioning to reduce complicated problems to manageable pieces The book includes many intuitive explanations diagrams and practice problems Each chapter ends with a section showing how to perform relevant simulations and calculations in R a free statistical software environment The second edition adds many new examples exercises and explanations to deepen understanding of the ideas clarify subtle concepts and respond to feedback from many students and readers New supplementary online resources have been developed including animations and interactive visualizations and the book has been updated to dovetail with these resources Supplementary material is available on Joseph Blitzstein s website www.stat110.net The supplements include Solutions to selected exercises Additional practice problems Handouts including review material and sample exams Animations and interactive visualizations created in connection with the edX online version of Stat 110 Links to lecture videos available on iTunes U and YouTube There is also a complete instructor s solutions manual available to instructors who require the book for a course

Teaching Mathematics Through Cross-Curricular Projects Elizabeth A. Donovan, Lucas A. Hoots, Lesley W.

Wiglesworth,2024-07-22 This book offers engaging cross curricular modules to supplement a variety of pure mathematics courses Developed and tested by college instructors each activity or project can be integrated into an instructor s existing class to illuminate the relationship between pure mathematics and other subjects Every chapter was carefully designed to promote active learning strategies The editors have diligently curated a volume of twenty six independent modules that cover topics from fields as diverse as cultural studies the arts civic engagement STEM topics and sports and games An easy to use reference table makes it straightforward to find the right project for your class Each module contains a detailed description of a cross curricular activity as well as a list of the recommended prerequisites for the participating students The reader will also find suggestions for extensions to the provided activities as well as advice and reflections from instructors who field tested the modules Teaching Mathematics Through Cross Curricular Projects is aimed at anyone wishing to demonstrate the utility of pure mathematics across a wide selection of real world scenarios and academic disciplines Even the most experienced instructor will find something new and surprising to enhance their pure mathematics courses

A Philosophy of Data Science Solomon Major,2025-09-01 A common definition for a data scientist is someone who uses data to solve problems A Philosophy of Data Science starts with the premise that it is not only important that one can solve problems but that they are able to articulate them as well Unfortunately the critical skill of asking the right question rather than simply finding the right answers has been neglected by much of the data and computational social science literature This book is intended to address this gap A Philosophy of Data Science begins by showing that the assumptions beliefs and goals that motivate the specification and application of data science models are based both on data the focus of the data and computational social sciences but also on theoretical and philosophical considerations as well It has been written to develop a set of rules and tools that can help inform data and computational social scientists on how to best use the awesome methods that they now have at their disposal Thus this book is not a replacement for the impressive corpora of method oriented data science literature used by today s quantitative analysts but a complement to these contributions one that uses philosophy to help motivate the questions to which they seek to give technical answers

Foundations and Applications of Statistics Randall Pruim,2018-04-04 Foundations and Applications of Statistics simultaneously emphasizes both the foundational and the computational aspects of modern statistics Engaging and accessible this book is useful to undergraduate students with a wide range of backgrounds and career goals The exposition immediately begins with statistics presenting concepts and results from probability along the way Hypothesis testing is introduced very early and the motivation for several probability distributions comes from p value computations Pruim develops the students practical statistical reasoning through explicit examples and through numerical and graphical summaries of data that allow intuitive inferences before introducing the formal machinery The topics have been selected to reflect the current practice in statistics where computation is an indispensable tool In this vein the statistical computing environment R is used throughout the text and is integral to the

exposition Attention is paid to developing students mathematical and computational skills as well as their statistical reasoning Linear models such as regression and ANOVA are treated with explicit reference to the underlying linear algebra which is motivated geometrically Foundations and Applications of Statistics discusses both the mathematical theory underlying statistics and practical applications that make it a powerful tool across disciplines The book contains ample material for a two semester course in undergraduate probability and statistics A one semester course based on the book will cover hypothesis testing and confidence intervals for the most common situations In the second edition the R code has been updated throughout to take advantage of new R packages and to illustrate better coding style New sections have been added covering bootstrap methods multinomial and multivariate normal distributions the delta method numerical methods for Bayesian inference and nonlinear least squares Also the use of matrix algebra has been expanded but remains optional providing instructors with more options regarding the amount of linear algebra required

Bayesian Statistics Thomas J. Faulkenberry, 2025-04-30 Bayesian Statistics The Basics provides a comprehensive yet accessible introduction to Bayesian statistics specifically tailored for any researcher with an interest in statistical methods It covers the theoretical foundations of Bayesian inference contrasting it with classical statistical methods like null hypothesis significance testing The book emphasizes key concepts such as prior and posterior distributions Bayes theorem and the Bayes factor making them understandable even for readers with minimal mathematical backgrounds Methodologically the book offers practical step by step guides on how to conduct Bayesian analyses using the free software package JASP Each chapter focuses on applying Bayesian methods to common research designs with real world data Readers will benefit from the clear examples visualizations and JASP screenshots that ensure the learning experience is interactive and easy to follow Full of practical content the book emphasizes the advantages of Bayesian model comparison over traditional approaches especially in quantifying evidence for competing hypotheses Readers will also learn how to perform sensitivity analyses to assess the impact of different prior assumptions on their results By the end of the book readers will get both the theoretical understanding and practical skills to implement Bayesian methods in their own research making it an invaluable resource for both novice and experienced researchers studying Bayesian statistics

Statistics for Psychology Using R: A Linear Models Perspective Alasdair Clarke, Matteo Lisi, 2025-08-01 This is the first accessible resource to linear models and R coding for Psychology students Clarke and Lisi have mastered the art of explaining complex concepts and statistical analyses in an easy to understand manner and a seamless pathway Charlotte Pennington Senior Lecturer in Psychology Aston University UK An invaluable resource that bridges the gap between statistical theory and practical application providing a unified approach to common statistical tests through the lens of linear models Massimiliano Pastore Professor of Psychometrics University of Padua Italy An ideal introduction to statistics for undergraduates and above With a focus on coding in R and the general linear model it builds complexity in knowledge skills and the ability to answer a range of

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multi level models and generalized linear models an extensive statistical framework is introduced covering a huge variety of research situations and yet building on only a handful of basic concepts Unique solutions to recurring problems are presented such as psychometric multi level models beta regression for rating scales and ExGaussian regression for response times A think first approach is promoted for model building as much as the quantitative interpretation of results stimulating readers to think about data generating processes as well as rational decision making New Statistics for Design Researchers A Bayesian Workflow in Tidy R targets scientists industrial researchers and students in a range of disciplines such as Human Factors Applied Psychology Communication Science Industrial Design Computer Science and Social Robotics Statistical concepts are introduced in a problem oriented way and with minimal formalism Included primers on R and Bayesian statistics provide entry point for all backgrounds A dedicated chapter on model criticism and comparison is a valuable addition for the seasoned scientist

Principles of Uncertainty Joseph B. Kadane, 2020-11-25 Praise for the first edition Principles of Uncertainty is a profound and mesmerising book on the foundations and principles of subjectivist or behaviouristic Bayesian analysis the book is a pleasure to read And highly recommended for teaching as it can be used at many different levels A must read for sure Christian Robert CHANCE It s a lovely book one that I hope will be widely adopted as a course textbook Michael Jordan University of California Berkeley USA Like the prize winning first edition Principles of Uncertainty Second Edition is an accessible comprehensive text on the theory of Bayesian Statistics written in an appealing inviting style and packed with interesting examples It presents an introduction to the subjective Bayesian approach which has played a pivotal role in game theory economics and the recent boom in Markov Chain Monte Carlo methods This new edition has been updated throughout and features new material on Nonparametric Bayesian Methods the Dirichlet distribution a simple proof of the central limit theorem and new problems Key Features First edition won the 2011 DeGroot Prize Well written introduction to theory of Bayesian statistics Each of the introductory chapters begins by introducing one new concept or assumption Uses just in time mathematics the introduction to mathematical ideas just before they are applied

Statistical Rethinking Richard McElreath, 2018 Statistical Rethinking A Bayesian Course with Examples in R and Stan builds readers knowledge of and confidence in statistical modeling Reflecting the need for even minor programming in today s model based statistics the book pushes readers to perform step by step calculations that are usually automated This unique computational approach ensures that readers understand enough of the details to make reasonable choices and interpretations in their own modeling work The text presents generalized linear multilevel models from a Bayesian perspective relying on a simple logical interpretation of Bayesian probability and maximum entropy It covers from the basics of regression to multilevel models The author also discusses measurement error missing data and Gaussian process models for spatial and network autocorrelation By using complete R code examples throughout this book provides a practical foundation for performing statistical inference Designed for both PhD students and seasoned professionals in the natural and

social sciences it prepares them for more advanced or specialized statistical modeling Web Resource The book is accompanied by an R package rethinking that is available on the author s website and GitHub The two core functions map and map2stan of this package allow a variety of statistical models to be constructed from standard model formulas

Coaching Female Athletes Fraser Carson,Khatija Bahdur ,Tihana Nemcic Bojic,2025-11-24 Interest in women s sport has increased in recent years This has resulted in more attention and in depth discussions around increasing opportunities and access for female sports participants across all levels of sport The 2024 Olympic Games in Paris will be the first Olympics to achieve gender parity with an equal number of male and female participants anticipated to compete Competitions such as the FIFA Women s World Cup and the Netball World Cup were features of women s sports in 2023 These events have seen more female athlete role models emerge There is evidence showing that female participation in sports is increasing across different sports and different levels of participation An increase in female participants is accompanied by an increase in coaches who are coaching females Women s sports might bear some similarities to the male equivalents but social economic physiological and psychological differences as well as alterations in sports rules are factors for consideration Given the differences approaches tools of success experiences and obstacles facing coaches of female athletes it stands to reason that evidence based coaching recommendations and guidelines should be suitably nuanced to account for inherent variability present between women s and men s sports Further research is still needed to understand the factors underpinning the enhancement of coaching within women s sport This Research Topic aims to build on the existing scientific literature on coaching female athletes Specifically we welcome papers that address Coach education to meet the needs of female athletes Needs and experiences of coaches coaching female athletes Evolution of approaches related to coaching female athletes Considerations and adaptations when coaching female athletes at the grassroots level Coaching the recreational female athlete Coaching high performance female athletes Mentorship of coaches of female athletes

Current Index to Journals in Education ,1997

Statistical Learning from a Regression Perspective Richard A. Berk,2008-07-31 Statistical Learning from a Regression Perspective considers statistical learning applications when interest centers on the conditional distribution of the response variable given a set of predictors and when it is important to characterize how the predictors are related to the response As a first approximation this is can be seen as an extension of nonparametric regression Among the statistical learning procedures examined are bagging random forests boosting and support vector machines Response variables may be quantitative or categorical Real applications are emphasized especially those with practical implications One important theme is the need to explicitly take into account asymmetric costs in the fitting process For example in some situations false positives may be far less costly than false negatives Another important theme is to not automatically cede modeling decisions to a fitting algorithm In many settings subject matter knowledge should trump formal fitting criteria Yet another important theme is to appreciate the limitation of one s data and not apply statistical learning procedures that require more than the

data can provide The material is written for graduate students in the social and life sciences and for researchers who want to apply statistical learning procedures to scientific and policy problems Intuitive explanations and visual representations are prominent All of the analyses included are done in R

Statistical Learning from a Regression Perspective Richard A. Berk, 2008-07-31 Statistical Learning from a Regression Perspective considers statistical learning applications when interest centers on the conditional distribution of the response variable given a set of predictors and when it is important to characterize how the predictors are related to the response As a first approximation this is can be seen as an extension of nonparametric regression Among the statistical learning procedures examined are bagging random forests boosting and support vector machines Response variables may be quantitative or categorical Real applications are emphasized especially those with practical implications One important theme is the need to explicitly take into account asymmetric costs in the fitting process For example in some situations false positives may be far less costly than false negatives Another important theme is to not automatically cede modeling decisions to a fitting algorithm In many settings subject matter knowledge should trump formal fitting criteria Yet another important theme is to appreciate the limitation of one's data and not apply statistical learning procedures that require more than the data can provide The material is written for graduate students in the social and life sciences and for researchers who want to apply statistical learning procedures to scientific and policy problems Intuitive explanations and visual representations are prominent All of the analyses included are done in R

Applied Regression Analysis and Experimental Design Brook, 1985-04-25 For a solid foundation of important statistical methods this concise single source text unites linear regression with analysis of experiments and provides students with the practical understanding needed to apply theory in real data analysis problems Stressing principles while keeping computational and theoretical details at a manageable level Applied Regression Analysis and Experimental Design features an emphasis on vector geometry of least squares to unify and provide an intuitive basis for most topics covered abundant examples and exercises using real life data sets clearly illustrating practical problems of data analysis essential exposure to Minitab and Genstat computer packages including computer printouts and important background material such as vector and matrix properties and the distributional properties of quadratic forms Designed to make theory work for students this clearly written easy to understand work serves as the ideal text for courses in Regression Experimental Design and Linear Models in a broad range of disciplines Moreover applied statisticians biometricians and research workers in applied statistics will find the book a useful reference for the general application of the linear model Book jacket

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