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2017 The Association for the Studies of the Present Book Prize Finalist Mention, 2017 Lora Romero First Book Award Presented by the American Studies Association Winner of the 2012 CLAGS Fellowship Award for Best First Book Project in LGBT Studies

How fantasy meets reality as popular culture evolves and ignites postwar gender, sexual, and race revolutions. In 1964, noted literary critic Leslie Fiedler described American youth as “new mutants,” social rebels severing their attachments to American culture to remake themselves in their own image. 1960s comic book creators, anticipating Fiedler, began to morph American superheroes from icons of nationalism and white masculinity into actual mutant outcasts, defined by their genetic difference from ordinary humanity. These powerful misfits and “freaks” soon came to embody the social and political aspirations of America’s most marginalized groups, including women, racial and sexual minorities, and the working classes. In *The New Mutants*, Ramzi Fawaz draws upon queer theory to tell the story of these monstrous fantasy figures and how they grapple with radical politics from Civil Rights and The New Left to Women’s and Gay Liberation Movements. Through a series of comic book case studies—including *The Justice League of America*, *The Fantastic Four*, *The X-Men*, and *The New Mutants*—alongside late 20th century fan writing, cultural criticism, and political documents, Fawaz reveals how the American superhero modeled new forms of social belonging that counterculture youth would embrace in the 1960s and after. *The New Mutants* provides the first full-length study to consider the relationship between comic book fantasy and radical politics in the modern United States. Offering a unique and powerful way to introduce the principles of statistical reasoning, *Statistical Reasoning in Sports* features engaging examples and a student-friendly approach. Starting from the very first chapter, students are able to ask questions, collect and analyze data, and draw conclusions using randomization tests. Is it harder to shoot free throws with distractions? We explore this question by designing an experiment, collecting the data, and using a hands-on simulation to analyze results. Completely covering the Common Core Standards for Probability and Statistics, *Statistical Reasoning in Sports* is an accessible and fun way to learn about statistics!

In this sequel to *Deviations: Submission*, Dom Tobias and Sub Noah are back, learning more about each other and their relationship, testing the boundaries of what they can and cannot handle, both together and apart. Tobias works at becoming more comfortable and finding his balance as a full-time Master again. Meanwhile, his work brings out the true submissive in Noah, who faces some of his greatest fears, and his greatest secrets, confessing to Noah about a terrible time in his past. He's not the only one who has a rough time. Tobias breaks down and shows Noah he's not all dominance, too, which sends shockwaves through their romance, leaving them to wonder if they can keep it together. With a deep exploration of the BDSM scene, secondary characters who shine, and a romance that has the reader rooting for these men from the start, *Deviations: Domination* is one book you can't miss.

In 1945, very early in the history of the development of a rigorous analytical theory of probability, Feller (1945) wrote a paper called “The fundamental limit theorems in probability” in which he set out what he considered to be “the two most important limit theorems in the modern theory of probability: the central limit theorem and the recently discovered ... ‘Kolmogoroff’s celebrated law of the iterated logarithm’”. A little later in the article he added to these, via a charming description, the “little brother (of the central limit theorem), the weak law of large numbers”, and also the strong law of large numbers, which he considers as a close relative of the law of the iterated logarithm. Feller might well have added to these also the beautiful and highly applicable results of renewal theory, which at the time he himself together with eminent colleagues were vigorously producing. Feller’s introductory remarks include the visionary: “The history of probability shows that our problems must be treated in their greatest generality: only in this way can we hope to discover the most natural tools and to open channels for new progress. This remark leads naturally to that characteristic of our theory which makes it attractive beyond its importance for various applications: a combination of an amazing generality with algebraic precision. High-dimensional probability offers insight into the behavior of random vectors, random matrices, random subspaces, and objects used to quantify uncertainty in high dimensions. Drawing on ideas from probability, analysis, and geometry, it lends itself to applications in mathematics, statistics, theoretical computer science, signal processing, optimization, and more. It is the first to integrate theory, key tools, and modern applications of high-dimensional probability. Concentration inequalities form the core, and it covers both classical results such as Hoeffding's and Chernoff's inequalities and modern developments such as the matrix Bernstein's inequality. It then introduces the powerful methods based on stochastic processes, including such tools as Slepian's, Sudakov's, and Dudley's inequalities, as well as generic chaining and bounds based on VC dimension. A broad range of illustrations is embedded throughout, including classical and modern results for covariance estimation, clustering, networks, semidefinite programming, coding, dimension reduction, matrix completion, machine learning, compressed sensing, and sparse regression. “...this edition is useful and effective in teaching Bayesian inference at both elementary and intermediate levels. It is a well-written book on elementary Bayesian inference, and the material is easily accessible. It is both concise and timely, and provides a good collection of overviews and reviews of important tools used in Bayesian statistical methods.” There is a strong upsurge in the use of Bayesian methods in applied statistical analysis, yet most introductory statistics texts only present frequentist methods. Bayesian statistics has many important advantages that students should learn about if they are going into fields where statistics will be used. In

this third Edition, four newly-added chapters address topics that reflect the rapid advances in the field of Bayesian statistics. The authors continue to provide a Bayesian treatment of introductory statistical topics, such as scientific data gathering, discrete random variables, robust Bayesian methods, and Bayesian approaches to inference for discrete random variables, binomial proportions, Poisson, and normal means, and simple linear regression. In addition, more advanced topics in the field are presented in four new chapters: Bayesian inference for a normal with unknown mean and variance; Bayesian inference for a Multivariate Normal mean vector; Bayesian inference for the Multiple Linear Regression Model; and Computational Bayesian Statistics including Markov Chain Monte Carlo. The inclusion of these topics will facilitate readers' ability to advance from a minimal understanding of Statistics to the ability to tackle topics in more applied, advanced level books. Minitab macros and R functions are available on the book's related website to assist with chapter exercises. Introduction to Bayesian Statistics, Third Edition also features: Topics including the Joint Likelihood function and inference using independent Jeffreys priors and joint conjugate prior The cutting-edge topic of computational Bayesian Statistics in a new chapter, with a unique focus on Markov Chain Monte Carlo methods Exercises throughout the book that have been updated to reflect new applications and the latest software applications Detailed appendices that guide readers through the use of R and Minitab software for Bayesian analysis and Monte Carlo simulations, with all related macros available on the book's website Introduction to Bayesian Statistics, Third Edition is a textbook for upper-undergraduate or first-year graduate level courses on introductory statistics course with a Bayesian emphasis. It can also be used as a reference work for statisticians who require a working knowledge of Bayesian statistics. Written by leading academics with a wealth of experience in pharmacy education, Maths Skills for Pharmacy combines a unique integrated approach to pharmaceutical and scientific calculations, with innovative learning features designed to encourage self-directed learning. Understand the electricity market, its policies and how they drive prices, emissions, and security, with this comprehensive cross-disciplinary book. Author Chris Harris includes technical and quantitative arguments so you can confidently construct pricing models based on the various fluctuations that occur. Whether you're a trader or an analyst, this book will enable you to make informed decisions about this volatile industry. FAQs About Reality contains all of Christopher Langan's answers to questions posted on Quora during the years he was active, 2016-2019. Langan was banned from Quora for his conservative worldview and uncompromising debate style. Although Langan never broke Quora's rules or violated its terms of service, he was summarily deplatformed without warning. All of his posts were deleted or orphaned. With the help of members of the Mega Foundation and CTMU Community, the majority of his work on Quora was preserved in this volume. Written in an accessible and clear manner, Straightforward Statistics with Excel® helps students across the social and behavioral sciences gradually build their skills to develop a better understanding of the world around them. The Second Edition features Excel instructions and exercises so students can use the widely-available software. DIVExplores the ways that playwrights and performers have dealt with the presentation of the Asian American body on stage, given the historical construction of Asian Americanness as abject and unrepresentable./div NATIONAL BESTSELLER • In April 1992 a young man from a well-to-do family hitchhiked to Alaska and walked alone into the wilderness north of Mt. McKinley. Four months later, his decomposed body was found by a moose hunter. This is the unforgettable story of how Christopher Johnson McCandless came to die. "It may be nonfiction, but Into the Wild is a mystery of the highest order." —Entertainment Weekly McCandless had given \$25,000 in savings to charity, abandoned his car and most of his possessions, burned all the cash in his wallet, and invented a new life for himself. Not long after, he was dead. Into the Wild is the mesmerizing, heartbreaking tale of an enigmatic young man who goes missing in the wild and whose story captured the world's attention. Immediately after graduating from college in 1991, McCandless had roamed through the West and Southwest on a vision quest like those made by his heroes Jack London and John Muir. In the Mojave Desert he abandoned his car, stripped it of its license plates, and burned all of his cash. He would give himself a new name, Alexander Supertramp, and, unencumbered by money and belongings, he would be free to wallow in the raw, unfiltered experiences that nature presented. Craving a blank spot on the map, McCandless simply threw the maps away. Leaving behind his desperate parents and sister, he vanished into the wild. Jon Krakauer constructs a clarifying prism through which he reassembles the disquieting facts of McCandless's short life. Admitting an interest that borders on obsession, he searches for the clues to the drives and desires that propelled McCandless. When McCandless's innocent mistakes turn out to be irreversible and fatal, he becomes the stuff of tabloid headlines and is dismissed for his naiveté, pretensions, and hubris. He is said to have had a death wish but wanting to die is a very different thing from being compelled to look over the edge. Krakauer brings McCandless's uncompromising pilgrimage out of the shadows, and the peril, adversity, and renunciation sought by this enigmatic young man are illuminated with a rare understanding—and not an ounce of sentimentality. Into the Wild is a tour de force. The power and luminosity of Jon Krakauer's storytelling blaze through every page. For examination success, this highly acclaimed course has been designed to be enjoyable and motivating for students and teachers. Presents research and case studies from over 200 Manufacturing Professionals across the globe in the area of: Manufacturing Process; Materials; Metrology; Finite Element Methods; Industrial Engineering; Optimization; Quality; and Supply

Chain Management. A unique study of the engineering and tools used to create Egyptian monuments • Presents a stone-by-stone analysis of key Egyptian monuments, including the statues of Ramses II and the tunnels of the Serapeum • Reveals that highly refined tools and mega-machines were used in ancient Egypt From the pyramids in the north to the temples in the south, ancient artisans left their marks all over Egypt, unique marks that reveal craftsmanship we would be hard pressed to duplicate today. Drawing together the results of more than 30 years of research and nine field study journeys to Egypt, Christopher Dunn presents a stunning stone-by-stone analysis of key Egyptian monuments, including the statue of Ramses II at Luxor and the fallen crowns that lay at its feet. His modern-day engineering expertise provides a unique view into the sophisticated technology used to create these famous monuments in prehistoric times. Using modern digital photography, computer-aided design software, and metrology instruments, Dunn exposes the extreme precision of these monuments and the type of advanced manufacturing expertise necessary to produce them. His computer analysis of the statues of Ramses II reveals that the left and right sides of the faces are precise mirror images of each other, and his examination of the mysterious underground tunnels of the Serapeum illuminates the finest examples of precision engineering on the planet. Providing never-before-seen evidence in the form of more than 280 photographs, Dunn's research shows that while absent from the archaeological record, highly refined tools, techniques, and even mega-machines must have been used in ancient Egypt. • 10 sets of complete solutions to the challenging examination questions • full and complete mark schemes and exam reports are included for the candidate to review his / her answers • best used just before taking the actual examination • complete edition eBook available New computerized approaches to various problems have become critically important in healthcare. Computer assisted diagnosis has been extended towards a support of the clinical treatment. Mathematical information analysis, computer applications have become standard tools underpinning the current rapid progress with developing Computational Intelligence. A computerized support in the analysis of patient information and implementation of a computer aided diagnosis and treatment systems, increases the objectivity of the analysis and speeds up the response to pathological changes. This book presents a variety of state-of-the-art information technology and its applications to the networked environment to allow robust computerized approaches to be introduced throughout the healthcare enterprise. Image analysis and its application is the traditional part that deals with the problem of data processing, recognition and classification. Bioinformatics has become a dynamically developed field of computer assisted biological data analysis. This book is a great reference tool for scientists who deal with problems of designing and implementing processing tools employed in systems that assist the radiologists and biologists in patient data analysis. UNLOCK THE SECRETS OF ALGEBRA II with THE PRINCETON REVIEW. Algebra can be a daunting subject. That's why our new High School Unlocked series focuses on giving you a wide range of key techniques to help you tackle subjects like Algebra II. If one method doesn't "click" for you, you can use an alternative approach to understand the concept or problem, instead of painfully trying the same thing over and over without success. Trust us—unlocking the secrets of algebra doesn't have to hurt! With this book, you'll discover the link between abstract concepts and their real-world applications and build confidence as your skills improve. Along the way, you'll get plenty of practice, from fully guided examples to independent end-of-chapter drills and test-like samples. Everything You Need to Know About Algebra II. • Complex concepts explained in clear, straightforward ways • Walk-throughs of sample problems for all topics • Clear goals and self-assessments to help you pinpoint areas for further review • Step-by-step examples of different ways to approach problems Practice Your Way to Excellence. • Drills and practice questions in every chapter • Complete answer explanations to boost understanding • ACT- and SAT-like questions for hands-on experience with how Algebra II may appear on major exams High School Algebra II Unlocked covers: • complex numbers and polynomials • graphing and solving systems of equations • radical and rational expressions and inequalities • trigonometric equations • logarithmic functions and operations • statistical modeling ... and more! Fans of the iconic Deviations series will fondly recall Bradford as the beloved owner and Master of the elite and exclusively male BDSM club that anchors the series, and also as the wise man who introduced Tobias and Noah. Dominant Bradford's story is one defined by sudden opportunity, unimaginable heartbreak, and new-found purpose. His calling is to provide a safe and supportive environment for men in the lifestyle. Bringing Doms and subs together is his superpower, yet he feels fated to be alone himself. In this prequel to the series, you'll discover how Bradford is first drawn to Nikki, a beautiful and hungry young man living on the streets, and the unexpected ways Bradford grows and changes while helping Nikki understand a world of strange, new desires. Deviations readers already know outcome of Bradford and Nikki's journey together. Soft Limits is a deep-dive into Bradford's story, into what makes the Dom tick, and how he ended up with ownership of the club. It also introduces Nikki, the sub that tests Bradford's patience, steals his heart, and soothes his soul. This is the first-ever book-length collection of articles on the subject of prosody and humor. The chapters are written by the recognized leaders in the field and present the cutting edge of the research in this new interdisciplinary field of study. The book covers a broad range of languages, using several theoretical approaches, ranging from cognitive semantic theories, to discourse analysis, and anthropology. All the contributions are anchored in instrumental empirical data analysis. The topics covered range from humor in

conversation, to sitcom scripts, from riddles to intonation jokes, from irony in a laboratory setting to irony occurring in conversation, from friends' conversations in France, to business meetings in rural Brazil. The unifying theme is the search for markers of the humorous or ironical intentions of the speakers or of the genre of interaction. Originally published in *Pragmatics & Cognition* 19:2 (2011) and 19:3 (2011).

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Complete edition eBook only New 2017 Cambridge A Level Maths and Further Maths resources to help students with learning and revision. Written for the AQA AS/A Level Further Mathematics specification for first teaching from 2017, this print Student Book covers the Statistics content for AS and A Level. It balances accessible exposition with a wealth of worked examples, exercises and opportunities to test and consolidate learning, providing a clear and structured pathway for progressing through the course. It is underpinned by a strong pedagogical approach, with an emphasis on skills development and the synoptic nature of the course. Includes answers to aid independent study. This book has entered an AQA approval process. One of the most popular introductory texts in its field, *Statistics for Technology: A Course in Applied Studies* presents the range of statistical methods commonly used in science, social science, and engineering. The mathematics are simple and straightforward; statistical concepts are explained carefully; and real-life (rather than contrived) examples are used throughout the chapters. Divided into three parts, the Introduction describes some simple methods of summarizing data. Theory examines the basic concepts and theory of statistics. Applications covers the planning and procedures of experiments, quality control, and life testing. Revised throughout, this Third Edition places a higher priority on the role of computers in analysis, and many new references have been incorporated. A new appendix describes general methods of tackling statistical problems, including guidance on literature searching and report writing. Chris Wiffen discusses :

- frequency distributions ; frequency histograms and frequency polygons ; relative frequency ; measures of spread, part 1 ; the mode ; the mean ; the median ; cumulative frequency ; calculating the media from a frequency distribution. More on Part 2.

Ebook: *Business Statistics in Practice: Using Data, Modeling and Analytics* Build the skills for determining appropriate error limits for quantities that matter with this essential toolkit. Understand how to handle a complete project and how uncertainty enters into various steps. Provides a systematic, worksheet-based process to determine error limits on measured quantities, and all likely sources of uncertainty are explored, measured or estimated. Features instructions on how to carry out error analysis using Excel and MATLAB®, making previously tedious calculations easy. Whether you are new to the sciences or an experienced engineer, this useful resource provides a practical approach to performing error analysis. Suitable as a text for a junior or senior level laboratory course in aerospace, chemical and mechanical engineering, and for professionals. The essential practical guide to setting up your bike to maximise performance and avoid injury, written by renowned Lead Physiotherapist at British Cycling, and Consultant to Team Sky, Phil Burt. Foreword by Sir Chris Hoy and introduction by Chris Boardman. Roxy Peck, Chris Olsen, and Jay Devore's new edition uses real data and attention-grabbing examples to introduce students to the study of statistics and data analysis. Traditional in structure yet modern in approach, this text guides students through an intuition-based learning process that stresses interpretation and communication of statistical information. Simple notation--including frequent substitution of words for symbols--helps students grasp concepts and cement their comprehension. Hands-on activities and interactive applets allow students to practice statistics firsthand.

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Revered former Metal Maniacs editor Jeff Wagner analyses the heady side of metal in this exhaustive narrative history of a relentlessly ambitious musical subculture. Beginning with the hugely influential mid-1970s efforts of progressive rock acts Rush and King Crimson, Wagner unfurls a vast colourful tapestry of sounds and styles, from the 'Big 3' of Queensryche, Fates Warning and Dream Theater to the extreme prog pioneers Voivod, Watchtower, Celtic Frost and others. Noah and Tobias come back from Paris with a renewed contract and a deeper personal bond. Upon their return, they face a crisis that might just threaten their contract, and their personal intimacy. (Adult Fiction)

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easy-to-implement check-back procedure • Complete edition eBook only Mathematical Statistics with Applications in R, Third Edition, offers a modern calculus-based theoretical introduction to mathematical statistics and applications. The book covers many modern statistical computational and simulation concepts that are not covered in other texts, such as the Jackknife, bootstrap methods, the EM algorithms, and Markov chain Monte Carlo (MCMC) methods, such as the Metropolis algorithm, Metropolis-Hastings algorithm and the Gibbs sampler. By combining discussion on the theory of statistics with a wealth of real-world applications, the book helps students to approach statistical problem-solving in a logical manner. Step-by-step procedure to solve real problems make the topics very accessible. Presents step-by-step procedures to solve real problems, making each topic more accessible Provides updated application exercises in each chapter, blending theory and modern methods with the use of R Includes new chapters on Categorical Data Analysis and Extreme Value Theory with Applications Wide array coverage of ANOVA, Nonparametric, Bayesian and empirical methods Mathematical Statistics with Applications in R, Second Edition, offers a modern calculus-based theoretical introduction to mathematical statistics and applications. The book covers many modern statistical computational and simulation concepts that are not covered in other texts, such as the Jackknife, bootstrap methods, the EM algorithms, and Markov chain Monte Carlo (MCMC) methods such as the Metropolis algorithm, Metropolis-Hastings algorithm and the Gibbs sampler. By combining the discussion on the theory of statistics with a wealth of real-world applications, the book helps students to approach statistical problem solving in a logical manner. This book provides a step-by-step procedure to solve real problems, making the topic more accessible. It includes goodness of fit methods to identify the probability distribution that characterizes the probabilistic behavior or a given set of data. Exercises as well as practical, real-world chapter projects are included, and each chapter has an optional section on using Minitab, SPSS and SAS commands. The text also boasts a wide array of coverage of ANOVA, nonparametric, MCMC, Bayesian and empirical methods; solutions to selected problems; data sets; and an image bank for students. Advanced undergraduate and graduate students taking a one or two semester mathematical statistics course will find this book extremely useful in their studies. Step-by-step procedure to solve real problems, making the topic more accessible Exercises blend theory and modern applications Practical, real-world chapter projects Provides an optional section in each chapter on using Minitab, SPSS and SAS commands Wide array of coverage of ANOVA, Nonparametric, MCMC, Bayesian and empirical methods “Brilliant, funny . . . the best math teacher you never had.”—San Francisco Chronicle Once considered tedious, the field of statistics is rapidly evolving into a discipline Hal Varian, chief economist at Google, has actually called “sexy.” From batting averages and political polls to game shows and medical research, the real-world application of statistics continues to grow by leaps and bounds. How can we catch schools that cheat on standardized tests? How does Netflix know which movies you’ll like? What is causing the rising incidence of autism? As best-selling author Charles Wheelan shows us in Naked Statistics, the right data and a few well-chosen statistical tools can help us answer these questions and more. For those who slept through Stats 101, this book is a lifesaver. Wheelan strips away the arcane and technical details and focuses on the underlying intuition that drives statistical analysis. He clarifies key concepts such as inference, correlation, and regression analysis, reveals how biased or careless parties can manipulate or misrepresent data, and shows us how brilliant and creative researchers are exploiting the valuable data from natural experiments to tackle thorny questions. And in Wheelan’s trademark style, there’s not a dull page in sight. You’ll encounter clever Schlitz Beer marketers leveraging basic probability, an International Sausage Festival illuminating the tenets of the central limit theorem, and a head-scratching choice from the famous game show Let’s Make a Deal—and you’ll come away with insights each time. With the wit, accessibility, and sheer fun that turned Naked Economics into a bestseller, Wheelan defies the odds yet again by bringing another essential, formerly unglamorous discipline to life.

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