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FOX FILES combines in-depth news reporting from a variety of Fox News on-air talent. The program will feature the breadth, power and journalism of rotating Fox News anchors, reporters and producers.

The fourth edition of Probability, Random Variables and Stochastic Processes has been updated significantly from the previous edition, and it now includes co-author S. Unnikrishna Pillai of Polytechnic University. The book is intended for a senior/graduate level course in

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probability and is aimed at students in electrical engineering, math, and physics departments. The authors' approach is to develop the subject of probability theory and stochastic processes as a deductive discipline and to illustrate the theory with basic applications of engineering interest. Approximately 1/3 of the text is new material--this material maintains the style and spirit of previous editions. In order to bridge the gap between concepts and applications, a number of additional examples have been added for further clarity, as well as several new topics.

Mathematics in Games, Sports, and Gambling: The Games People Play, Second Edition demonstrates how discrete probability, statistics, and elementary discrete mathematics are used in games, sports, and gambling situations. With emphasis on mathematical thinking and problem solving, the text draws on numerous examples, questions, and problems to explain the application of mathematical theory to various real-life games. This updated edition of a widely adopted textbook considers a number of popular games and diversions that are mathematically based or can be studied from a mathematical perspective. Requiring only high school algebra, the book is suitable for use as a textbook in seminars, general education courses, or as a supplement in introductory probability courses. New in this Edition: Many new exercises, including basic skills exercises More answers in the back of the book Expanded summary exercises, including writing exercises More detailed examples, especially in the early chapters An expansion of the discrete adjustment technique for binomial approximation

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problems New sections on chessboard puzzles that encourage students to develop graph theory ideas New review material on relations and functions Exercises are included in each section to help students understand the various concepts. The text covers permutations in the two-deck matching game so derangements can be counted. It introduces graphs to find matches when looking at extensions of the five-card trick and studies lexicographic orderings and ideas of encoding for card tricks. The text also explores linear and weighted equations in the section on the NFL passer rating formula and presents graphing to show how data can be compared or displayed. For each topic, the author includes exercises based on real games and actual sports data.

Now available: *Nudge: The Final Edition* The original edition of the multimillion-copy New York Times bestseller by the winner of the Nobel Prize in Economics, Richard H. Thaler, and Cass R. Sunstein: a revelatory look at how we make decisions—for fans of Malcolm Gladwell’s *Blink*, Charles Duhigg’s *The Power of Habit*, James Clear’s *Atomic Habits*, and Daniel Kahneman’s *Thinking, Fast and Slow* Named a Best Book of the Year by *The Economist* and the *Financial Times* Every day we make choices—about what to buy or eat, about financial investments or our children’s health and education, even about the causes we champion or the planet itself. Unfortunately, we often choose poorly. *Nudge* is about how we make these choices and how we can make better ones. Using dozens of eye-opening examples and drawing on decades of behavioral science research, Nobel Prize winner Richard H. Thaler and Harvard Law School professor Cass R. Sunstein show that no choice is ever presented to us in a neutral way, and that we are all susceptible to biases that can lead us to make bad decisions. But by knowing

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how people think, we can use sensible "choice architecture" to nudge people toward the best decisions for ourselves, our families, and our society, without restricting our freedom of choice.

Roxy Peck, Chris Olsen and Jay Devore's new edition uses real data and attention-grabbing examples to introduce students to the study of statistical output and methods of data analysis. Based on the best-selling STATISTICS: THE EXPLORATION AND ANALYSIS OF DATA, Fifth Edition, this new INTRODUCTION TO STATISTICS AND DATA ANALYSIS, Second Edition integrates coverage of the graphing calculator and includes expanded coverage of probability. 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. Conceptual comprehension is cemented by the simplicity of notation--frequently substituting words for symbols. Simple notation helps students grasp concepts. Hands-on activities and Seeing Statistics applets in each chapter allow students to practice statistics firsthand.

The 2018 World Cup edition of the international bestseller and "the most intelligent book ever written about soccer" (San Francisco Chronicle) is updated throughout and features new chapters on the FIFA scandal, why Iceland wins, and women's soccer. Named one of the Best Books of the Year by the Guardian, Slate, Financial Times, Independent (UK), and Bloomberg News Written with an economist's brain and a soccer writer's skill, Soccernomics applies high-powered analytical tools to everyday soccer topics, looking at data and revealing counterintuitive truths about the world's most beloved game. It all adds up to a revolutionary

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new approach that has helped change the way the game is played. This World Cup edition features ample new material, including fresh insights into FIFA's corruption, the surge in domestic violence during World Cups, and Western Europe's unprecedented dominance of global soccer.

LaTeX is a free, automated state-of-the-art typesetting system. This book teaches all the ins and outs of LaTeX which are needed to write an article, report, thesis, or book. The book teaches by example, giving many worked out examples showing input and output side by side. The book presents the most recent techniques for presenting data plots, complex graphics, and computer presentations, but does not require previous knowledge. However, it is also a reference for the more seasoned user, with pointers to modern techniques and packages. Recurring themes in the book are consistent and effective presentation, planning and development, controlling style and content, and maintenance.

NOTE: NO FURTHER DISCOUNT FOR THIS PRINT PRODUCT--OVERSTOCK SALE --
Significantly reduced list price U.S. Army Counterinsurgency and Contingency Operations Doctrine, 1860-1941, is the first of a two-volume study on the U.S. Army's experience in "small war" situations and the development of low-intensity conflict doctrine. Focusing on the

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suppression of insurgent or other irregular forces during overseas constabulary and contingency operations from the Civil War years up to America's entry into World War II, Andrew J. Birtle has filled an important omission in military historiography by writing about the underlying theories, concepts, and methods employed in the conduct of myriad unconventional missions with soldiers serving as governors, constables, judges, diplomats, explorers, colonizers, educators, administrators, and engineers. Even though official, codified, written doctrine for counter guerrilla, pacification, and nation-building activities prior to World War II has long been viewed as nonexistent, Birtle uncovers through his meticulous research an evidentiary thread of continuity in the Army's performance and thus maintains that some of the central principles governing such operations were indeed incorporated into official Army doctrinal literature. The events discussed unquestionably occurred long ago, but many of the issues raised by Birtle have enduring relevance for today's Army. People, places, and events may change, yet the fundamental questions involved in suppressing insurrections, fighting irregulars, administering civilian populations, and conducting foreign intervention remain surprisingly constant in this unpredictable world of ethnic tensions and turmoil. By studying how soldiers dealt with these complex issues in the past, Birtle's well-written account offers valuable insights to guide current and future soldiers when called upon to conduct similar operations. Military strategists, historians, and civilians interested in America's early history may find this resource appealing and offer a better understanding of Army doctrine from a historical perspective. Related products: Mexican Expedition, 1916-1917 is available here: <https://bookstore.gpo.gov/products/sku/008-029-00600-6> Commerce Raiding is available here: <https://bookstore.gpo.gov/products/sku/008-046-00282-7> From Transformation to Combat:

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The First Stryker Brigade at War can be purchased here: <https://bookstore.gpo.gov/products/sku/008-029-00459-3>

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