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series, which is designed to
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understanding, presenting***

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said, and how it should be said, as well as drawing boundaries around what cannot appropriately be claimed or inferred. This volume addresses reliability, which is a fundamental

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aspect of any social science study that involves educational or psychological measurement. It not only has implications for the quality of test scores themselves, but also any

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***statistical analysis
conducted using those
scores. Topics addressed in
this book include cover
three different types of
reliability methods and
appropriate standard errors***

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of measurement: classical test theory methods, decision consistency indices, and generalizability theory coefficients. After a brief introduction to the topic, the author outlines how to

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report reliability in professional journal articles. Meyer is known for his clear, accessible writing; like all books in this series, this volume includes examples of both good and bad write-ups

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on statistical methodology with an easy-to-follow presentation of a statistical procedure followed by a discussion of how to use Excel to perform the procedure. Step-by-step

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instructions and screen ensure understanding. Business examples, proven methods, and application exercises demonstrate how statistical results provide insights into business

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decisions and help resolve business problems. A problem-scenario approach emphasizes how to apply statistical methods to practical business situations. New case

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problems and self-tests let you check personal understanding and help you master both Excel 2016 skills and an understanding of business statistics.
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Rapid energy estimation for energy efficient applications

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using field-programmable gate arrays (FPGAs) remains a challenging research topic. Energy dissipation and efficiency have prevented the widespread use of FPGA devices in embedded

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systems, where energy efficiency is a key performance metric. Helping overcome these challenges, Energy Efficient Hardware-Software Co-Synthesis Using Reconfigurable Hardware

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offers solutions for the development of energy efficient applications using FPGAs. The book integrates various high-level abstractions for describing hardware and software

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platforms into a single, consistent application development framework, enabling users to construct, simulate, and debug systems. Based on these high-level concepts, it

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proposes an energy performance modeling technique to capture the energy dissipation behavior of both the reconfigurable hardware platform and the target applications running

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on it. The authors also present a dynamic programming-based algorithm to optimize the energy performance of an application running on a reconfigurable hardware

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platform. They then discuss an instruction-level energy estimation technique and a domain-specific modeling technique to provide rapid and fairly accurate energy estimation for hardware-

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software co-designs using reconfigurable hardware. The text concludes with example designs and illustrative examples that show how the proposed co-synthesis techniques lead to

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a significant amount of energy reduction. This book explores the advantages of using reconfigurable hardware for application development and looks ahead to future research

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directions in the field. It outlines the range of aspects and steps that lead to an energy efficient hardware-software application synthesis using FPGAs.

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***New Approach and
Applications
Basic Probability Theory
with Applications
Games, Gambling, and
Probability
Energy Efficient Hardware-***

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***Software Co-Synthesis Using
Reconfigurable Hardware
Recent Advances in Visual
Information Systems***

Now updated in a valuable new edition—this user-friendly book focuses on understanding the

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"why" of mathematical statistics
Probability and Statistical
Inference, Second Edition
introduces key probability and
statis-tical concepts through
non-trivial, real-world examples
and promotes the

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development of intuition rather than simple application. With its coverage of the recent advancements in computer-intensive methods, this update successfully provides the comprehensive tools needed to

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develop a broad understanding of the theory of statistics and its probabilistic foundations. This outstanding new edition continues to encourage readers to recognize and fully understand the why, not just the

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how, behind the concepts, theorems, and methods of statistics. Clear explanations are presented and applied to various examples that help to impart a deeper understanding of theorems and

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methods—from fundamental statistical concepts to computational details. Additional features of this Second Edition include: A new chapter on random samples Coverage of computer-intensive techniques

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in statistical inference featuring Monte Carlo and resampling methods, such as bootstrap and permutation tests, bootstrap confidence intervals with supporting R codes, and additional examples available

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via the book's FTP site

Treatment of survival and hazard function, methods of obtaining estimators, and Bayes estimating Real-world examples that illuminate presented concepts Exercises at the end

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of each section Providing a straightforward, contemporary approach to modern-day statistical applications, Probability and Statistical Inference, Second Edition is an ideal text for advanced

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undergraduate- and graduate-level courses in probability and statistical inference. It also serves as a valuable reference for practitioners in any discipline who wish to gain further insight into the latest

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statistical tools.

BOOK DESCRIPTION: Written by two leading statisticians, this applied introduction to the mathematics of probability and statistics emphasizes the existence of variation in almost

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every process, and how the study of probability and statistics helps us understand this variation. Designed for students with a background in calculus, this book continues to reinforce basic mathematical

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concepts with numerous real-world examples and applications to illustrate the relevance of key concepts. NEW TO THIS EDITION: The included CD-ROM contains all of the data sets in a variety of formats for

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use with most statistical software packages. This disc also includes several applications of Minitab® and Maple(tm). Historical vignettes at the end of each chapter outline the origin of the greatest

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accomplishments in the field of statistics, adding enrichment to the course. Content updates
The first five chapters have been reorganized to cover a standard probability course with more real examples and

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exercises. These chapters are important for students wishing to pass the first actuarial exam, and cover the necessary material needed for students taking this course at the junior level. Chapters 6 and 7 on

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estimation and tests of statistical hypotheses tie together confidence intervals and tests, including one-sided ones. There are separate chapters on nonparametric methods, Bayesian methods,

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and Quality Improvement. Chapters 4 and 5 include a strong discussion on conditional distributions and functions of random variables, including Jacobians of transformations and the moment-generating

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technique. Approximations of distributions like the binomial and the Poisson with the normal can be found using the central limit theorem. Chapter 8 (Nonparametric Methods) includes most of the standards

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tests such as those by Wilcoxon and also the use of order statistics in some distribution-free inferences. Chapter 9 (Bayesian Methods) explains the use of the "Dutch book" to prove certain probability

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theorems. Chapter 11 (Quality Improvement) stresses how important W. Edwards Deming's ideas are in understanding variation and how they apply to everyday life. TABLE OF CONTENTS: Preface Prologue

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The widespread availability of mobile devices coupled with

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recent advancements in networking capabilities make opportunistic networks one of the most promising technologies for next-generation mobile applications. Are you ready to make your mark? Featuring the

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contributions in this area. The first section focuses on modeling, networking architecture, and routing problems. The second section examines opportunistic networking technologies and

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applications. Presenting the latest in modeling opportunistic network connection structures and pairwise contacts, the text discusses the fundamentals of opportunistic routing. It reviews the most-popular routing

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protocols and introduces a routing protocol for delivering data with load balancing and reliable transmission capabilities. Details an approach to analyzing user behavior based on realistic data in

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opportunistic networks Presents analytical approaches for mobility and heterogeneous connections management in mobile opportunistic networks Compares credit-based incentive schemes for mobile

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wireless ad hoc networks and challenged networks Discusses the combined strengths of cache-based approaches and Infostation-based approaches Addressing key research challenges and open issues, this

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complete technical guide reports on the latest advancements in the deployment of stationary relay nodes on vehicular opportunistic networks. It also illustrates the use of the service location and

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planning (SLP) technique for resource utilization with quality of service (QoS) constraints in opportunistic capability utilization networks. The book introduces a novel prediction-based routing protocol, and

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supplies authoritative coverage of communication architectures, network algorithms and protocols, emerging applications, industrial and professional standards, and experimental studies—including

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InferenceMacmillan College

1. 1 Introduction This book is written in two major parts. The first part includes the introductory chapters consisting of Chapters 1 through 6. In part two, Chapters 7-26, we present the applications.

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This book continues our research into simulating fuzzy systems. We started with investigating simulating discrete event fuzzy systems ([7],[13],[14]). These systems can usually be described as queuing networks. Items (transactions)

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arrive at various points in the system and go into a queue waiting for service. The service stations, preceded by a queue, are connected forming a network of queues and service, until the transaction finally exits the system. Examples

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considered included - chine shops, emergency rooms, project networks, bus routes, etc. Analysis of all of these systems depends on parameters like arrival rates and service rates. These parameters are usually estimated from historical

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data. These estimators are generally point estimators. The point estimators are put into the model to compute system descriptors like mean time an item spends in the system, or the expected number of transactions leaving the system per

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unit time. We argued that these point estimators contain uncertainty not shown in the calculations. Our estimators of these parameters become fuzzy numbers, constructed by placing a set of confidence intervals one on top of another.

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Using fuzzy number parameters in the model makes it into a fuzzy system. The system descriptors we want (time in system, number leaving per unit time) will be fuzzy numbers.

A one-of-a-kind guide to using

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deterministic and probabilistic methods for solving problems in the biological sciences Highlighting the growing relevance of quantitative techniques in scientific research, *Mathematical Methods in Biology* provides an accessible presentation

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of the broad range of important mathematical methods for solving problems in the biological sciences. The book reveals the growing connections between mathematics and biology through clear explanations and specific,

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interesting problems from areas such as population dynamics, foraging theory, and life history theory. The authors begin with an introduction and review of mathematical tools that are employed in subsequent chapters,

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including biological modeling, calculus, differential equations, dimensionless variables, and descriptive statistics. The following chapters examine standard discrete and continuous models using matrix algebra as well as difference and

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differential equations. Finally, the book outlines probability, statistics, and stochastic methods as well as material on bootstrapping and stochastic differential equations, which is a unique approach that is not offered in other literature on the

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topic. In order to demonstrate the application of mathematical methods to the biological sciences, the authors provide focused examples from the field of theoretical ecology, which serve as an accessible context for study while

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also demonstrating mathematical skills that are applicable to many other areas in the life sciences. The book's algorithms are illustrated using MATLAB®, but can also be replicated using other software packages, including R,

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Mathematica[®], and Maple; however, the text does not require any single computer algebra package. Each chapter contains numerous exercises and problems that range in difficulty, from the basic to more challenging, to assist

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readers with building their problem-solving skills. Selected solutions are included at the back of the book, and a related Web site features supplemental material for further study. Extensively class-tested to ensure an

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easy-to-follow format, *Mathematical Methods in Biology* is an excellent book for mathematics and biology courses at the upper-undergraduate and graduate levels. It also serves as a valuable reference for researchers and

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professionals working in the fields of biology, ecology, and biomathematics.

MODERN BUSINESS STATISTICS, 5E allows students to gain a strong conceptual understanding of statistics with a balance of real-

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world applications and a focus on the integrated strengths of Microsoft Excel 2013. To ensure student understanding, this best-selling, comprehensive text carefully discusses and clearly develops each statistical technique in a solid

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application setting. Microsoft Excel 2013 instruction, which is integrated in each chapter, plays an integral part in strengthening this edition's applications orientation.

Immediately after each easy-to-follow presentation of a statistical

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procedure, a subsection discusses how to use Excel to perform the procedure. This integrated approach emphasizes the applications of Excel while focusing on the statistical methodology. Step-by-step instructions and screen captures

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further clarify student learning. A wealth of timely business examples, proven methods, and additional exercises throughout this edition demonstrate how statistical results provide insights into business decisions and present solutions to

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contemporary business problems. High-quality problems noted for their unwavering accuracy and the authors' signature problem-scenario approach clearly show how to apply statistical methods to practical business situations. New case

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An Introduction to Stochastic Processes with Applications to Biology, Second Edition presents the basic theory of stochastic

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processes necessary in understanding and applying stochastic methods to biological problems in areas such as population growth and extinction, drug kinetics, two-species competition and predation, the

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spread of epidemics, and the genetics of inbreeding. Because of their rich structure, the text focuses on discrete and continuous time Markov chains and continuous time and state Markov processes. New to the Second Edition A new

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chapter on stochastic differential equations that extends the basic theory to multivariate processes, including multivariate forward and backward Kolmogorov differential equations and the multivariate Itô's formula The inclusion of examples

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and exercises from cellular and molecular biology Double the number of exercises and MATLAB® programs at the end of each chapter Answers and hints to selected exercises in the appendix Additional references from the

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literature This edition continues to provide an excellent introduction to the fundamental theory of stochastic processes, along with a wide range of applications from the biological sciences. To better visualize the dynamics of stochastic

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processes, MATLAB programs are provided in the chapter appendices. This innovative new introduction to Mathematical Statistics covers the important concept of estimation at a point much earlier (Chapter 2) than others on this subject. Applies

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mathematical statistics to topics such as insurance, Pap smear tests, estimating the number of whales in an ocean, fitting models, filling 12 ounce containers, environmental issues, and results in certain sporting events. Includes

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summaries of the most important aspects of discrete distributions, continuous distributions, confidence intervals, and tests of hypotheses. Provides computer applications for data analysis and also for theoretical solutions such as

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simulation and bootstrapping. A comprehensive reference for individuals who need to brush up on their knowledge of statistics. Develop a strong conceptual understanding of statistics and its importance in business today with

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ESSENTIALS OF MODERN BUSINESS STATISTICS WITH MICROSOFT EXCEL, 8E. This best-selling essentials edition balances real-world applications with an integrated focus on the latest version of Microsoft Excel. A

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clear presentation develops each statistical technique in an application setting. You learn to master statistical methodology with an easy-to-follow presentation of a statistical procedure followed by a discussion of how to use Excel

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2019 to perform the procedure. Step-by-step instructions and screen captures reinforce understanding. You also learn to use Excel Online and R. More than 140 new business examples and hundreds of application exercises

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show how statistics provide insights into today's business decisions and problems. A unique problem-scenario approach and new case problems further demonstrate how to apply statistical methods to practical business situations.

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"Modern astronomical research is beset with a vast range of statistical

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challenges, ranging from reducing data from megadatasets to characterizing an amazing variety of variable celestial objects or testing astrophysical theory. Yet most astronomers still use a narrow suite of traditional statistical

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methods. Linking astronomy to the world of modern statistics, this volume is a unique resource, introducing astronomers to advanced statistics through ready-to-use code in the public-domain R statistical software environment"--

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*5th International Conference,
VISUAL 2002 Hsin Chu, Taiwan,
March 11-13, 2002. Proceedings
Probability and Statistics by
Example: Volume 1, Basic
Probability and Statistics
Modern Business Statistics with*

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Microsoft Office Excel (with XLSTAT Education Edition Printed Access Card)
With R Applications
Statistics for Business & Economics, Revised
The main intended audience for this

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book is undergraduate students in pure and applied sciences, especially those in engineering. Chapters 2 to 4 cover the probability theory they generally need in their training. Although the treatment of the subject is surely sufficient for non-mathematicians, I intentionally avoided getting too much

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into detail. For instance, topics such as mixed type random variables and the Dirac delta function are only briefly mentioned. Courses on probability theory are often considered difficult. However, after having taught this subject for many years, I have come to the conclusion that one of the biggest

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problems that the students face when they try to learn probability theory, particularly nowadays, is their deficiencies in basic differential and integral calculus. Integration by parts, for example, is often already forgotten by the students when they take a course on probability. For this reason, I have

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decided to write a chapter reviewing the basic elements of differential calculus. Even though this chapter might not be covered in class, the students can refer to it when needed. In this chapter, an effort was made to give the readers a good idea of the use in probability theory of the concepts they should

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already know. Chapter 2 presents the main results of what is known as elementary probability, including Bayes' rule and elements of combinatorial analysis.

Prepare Your Students for Statistical Work in the Real World
Statistics for Engineering and the Sciences, Sixth

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probability, stochastic processes, and statistics for computer science and engineering applications Second edition now also available in Paperback. This updated and revised edition of the popular classic first edition relates fundamental concepts in probability and statistics to the computer sciences

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and engineering. The author uses Markov chains and other statistical tools to illustrate processes in reliability of computer systems and networks, fault tolerance, and performance. This edition features an entirely new section on stochastic Petri nets—as well as new sections on system availability

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modeling, wireless system modeling, numerical solution techniques for Markov chains, and software reliability modeling, among other subjects. Extensive revisions take new developments in solution techniques and applications into account and bring this work totally up to date. It includes

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more than 200 worked examples and self-study exercises for each section. Probability and Statistics with Reliability, Queuing and Computer Science Applications, Second Edition offers a comprehensive introduction to probability, stochastic processes, and statistics for students of computer

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science, electrical and computer engineering, and applied mathematics. Its wealth of practical examples and up-to-date information makes it an excellent resource for practitioners as well. An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley

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editorial department.

This text is designed for a two-semester introductory course in statistics for students majoring in engineering or any of the physical sciences. Inevitably, once these students graduate and are employed, they will be involved in the collection and analysis of data and will

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be required to think critically about the results. Consequently, they need to acquire knowledge of the basic concepts of data description and statistical inference and familiarity with statistical methods they are required to use on the job.

How to Answer Almost Any Question

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Using Basic Statistics
Mathematical Methods in Biology
Statistics for Business & Economics
Simulating Continuous Fuzzy Systems
Since the publication of
the second edition of
Applied Reliability in

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1995, the ready availability of inexpensive, powerful statistical software has changed the way statisticians and engineers look at and

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**analyze all kinds of data.
Problems in reliability
that were once difficult
and time consuming even
for experts can now be
solved with a few well
This subject is critical in**

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**many modern
applications such as
mathematical finance,
quantitative
management,
telecommunications,
signal processing,**

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bioinformatics, as well as traditional ones such as insurance, social science and engineering. The authors have rectified deficiencies in traditional lecture-based methods by

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collecting together a wealth of exercises for which they have supplied complete solutions. These solutions are adapted to needs and skills of students. Experience

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shows that users of this book will find the subject more interesting and they will be better equipped to solve problems in practice and under examination conditions.

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Visual information systems are information systems for visual computing. Visual computing is computing on visual objects. Some visual objects such as images are inherently

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**visual in the sense that
their primary
representation is the
visual representation. Some
visual objects such as data
structures are derivatively vi
sual in the sense that**

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their primary representation is not the visual representation, but can be transformed into a visual representation. Images and data structures are the two

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extremes. Other visual objects such as maps may fall somewhere in between the two. Visual computing often involves the transformation from one type of visual objects

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into another type of visual objects, or into the same type of visual objects, to accomplish certain objectives such as information reduction, object recognition, and so

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on. In visual information systems design it is also important to ask the following question: who performs the visual computing? The answer to this question

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determines the approach to visual computing. For instance it is possible that primarily the computer performs the visual computing and the human merely observes

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the results. It is also possible that primarily the human performs the visual computing and the computer plays a supporting role. Often the human and the computer

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are both involved as equal partners in visual computing and there are visual interactions.

Formal or informal visual languages are usually needed to facilitate such

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**visual interactions.
Drawing from the
authors' unmatched
experience as professors
and consultants,
STATISTICS FOR
BUSINESS AND**

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with conventional analytical methods such as statistical and econometric models to yield preferred results. Many experiments have shown the human brain generally has very serious problems dealing with

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probability and chance. A greater understanding of probability can help develop the intuition necessary to approach risk with the ability to make more informed (and better) decisions. The first four chapters offer the

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standard content for an introductory probability course, albeit presented in a much different way and order. The chapters afterward include some discussion of different games, different "ideas" that relate to the law

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of large numbers, and many more mathematical topics not typically seen in such a book. The use of games is meant to make the book (and course) feel like fun! Since many of the early games discussed are casino games, the study of

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those games, along with an understanding of the material in later chapters, should remind you that gambling is a bad idea; you should think of placing bets in a casino as paying for entertainment. Winning can, obviously, be a

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fun reward, but should not ever be expected. Changes for the Second Edition: New chapter on Game Theory New chapter on Sports Mathematics The chapter on Blackjack, which was Chapter 4 in the first edition, appears

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later in the book.

Reorganization has been done to improve the flow of topics and learning. New sections on Arkham Horror, Uno, and Scrabble have been added. Even more exercises were added! The goal for this

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textbook is to complement the inquiry-based learning movement. In my mind, concepts and ideas will stick with the reader more when they are motivated in an interesting way. Here, we use questions about various

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games (not just casino games) to motivate the mathematics, and I would say that the writing emphasizes a "just-in-time" mathematics approach. Topics are presented mathematically as questions about the games

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themselves are posed. Table of Contents Preface 1. Mathematics and Probability 2. Roulette and Craps: Expected Value 3. Counting: Poker Hands 4. More Dice: Counting and Combinations, and Statistics 5. Game

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David G. Taylor is a professor of mathematics and an associate dean for academic affairs at Roanoke College in southwest Virginia. He attended Lebanon Valley College for his B.S. in computer science and

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mathematics and went to the University of Virginia for his Ph.D. While his graduate school focus was on studying infinite dimensional Lie algebras, he started studying the mathematics of various games in order to have a

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more undergraduate-friendly research agenda. Work done with two Roanoke College students, Heather Cook and Jonathan Marino, appears in this book! Currently he owns over 100 different board games and enjoys using

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probability in his decision-making while playing most of those games. In his spare time, he enjoys reading, cooking, coding, playing his board games, and spending time with his six-year-old dog Lilly.

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This user-friendly introduction to the mathematics of probability and statistics (for readers with a background in calculus) uses numerous applications--drawn from biology, education,

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economics, engineering, environmental studies, exercise science, health science, manufacturing, opinion polls, psychology, sociology, and sports--to help explain and motivate the concepts. A review of

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book is written in four major divisions. The first part is the introductory chapters consisting of Chapters 1 and 2. In part two, Chapters 3-11, we

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develop fuzzy estimation. For example, in Chapter 3 we construct a fuzzy estimator for the mean of a normal distribution assuming the variance is

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known. More details on fuzzy estimation are in Chapter 3 and then after Chapter 3, Chapters 4-11 can be read independently. Part three, Chapters 12- 20,

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are on fuzzy hypothesis testing. For example, in Chapter 12 we consider the test $H_0 : \mu = \mu_0$ versus $H_1 : \mu \neq \mu_0$ where μ is the mean of a normal distribution

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with known variance, but we use a fuzzy number (from Chapter 3) estimator of μ in the test statistic. More details on fuzzy hypothesis testing are

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in Chapter 12 and then after Chapter 12 Chapters 13–20 may be read independently. Part four, Chapters 21–27, are on fuzzy regression and fuzzy prediction. We

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start with fuzzy correlation in Chapter 21. Simple linear regression is the topic in Chapters 22-24 and Chapters 25-27 concentrate on multiple

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linear regression. Part two (fuzzy estimation) is used in Chapters 22 and 25; and part 3 (fuzzy hypothesis testing) is employed in Chapters 24 and 27.

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Fuzzy prediction is contained in Chapters 23 and 26. A most important part of our models in fuzzy statistics is that we always start with a random sample producing

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In probability and statistics we often have to estimate probabilities and

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parameters in probability distributions using a random sample. Instead of using a point estimate calculated from the data we propose

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using fuzzy numbers which are constructed from a set of confidence intervals. In probability calculations we apply constrained fuzzy arithmetic because

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probabilities must add to one. Fuzzy random variables have fuzzy distributions. A fuzzy normal random variable has the normal distribution with fuzzy

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number mean and variance. Applications are to queuing theory, Markov chains, inventory control, decision theory and reliability theory. This useful guide

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Probabilities: New Approach and Applications, Physica-Verlag, 2003) and FS (Fuzzy Statistics, Springer, 2004), plus has about one third new results. From FP we have material on basic fuzzy probability, discrete (fuzzy Poisson, binomial) and

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continuous (uniform, normal, exponential) fuzzy random variables. From FS we included chapters on fuzzy estimation and fuzzy hypothesis testing related to means, variances, proportions, correlation and regression. New

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material includes fuzzy estimators for arrival and service rates, and the uniform distribution, with applications in fuzzy queuing theory. Also, new to this book, is three chapters on fuzzy maximum entropy (imprecise side conditions)

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estimators producing fuzzy distributions and crisp discrete/continuous distributions. Other new results are: (1) two chapters on fuzzy ANOVA (one-way and two-way); (2) random fuzzy numbers with applications to fuzzy

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Monte Carlo studies; and (3) a fuzzy nonparametric estimator for the median.

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