



Section 6.1

Discrete and Continuous Random Variables

Summary

In this section, we learned that...

- ✓ The **mean of a random variable** is the long-run average value of the variable after many repetitions of the chance process. It is also known as the **expected value** of the random variable.

- ✓ The expected value of a discrete random variable X is

$$\mu_x = \sum x_i p_i = x_1 p_1 + x_2 p_2 + x_3 p_3 + \dots$$

- ✓ The **variance of a random variable** is the average squared deviation of the values of the variable from their mean. The **standard deviation** is the square root of the variance. For a discrete random variable X ,

$$\sigma_x^2 = \sum (x_i - \mu_x)^2 p_i = (x_1 - \mu_x)^2 p_1 + (x_2 - \mu_x)^2 p_2 + (x_3 - \mu_x)^2 p_3 + \dots$$

Section 6 1 Discrete Random Variables

Harry Schwarzlander



Section 6 1 Discrete Random Variables:

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Probability and Random Variables G P Beaumont, 2005-03-15 This undergraduate text distils the wisdom of an experienced teacher and yields to the mutual advantage of students and their instructors a sound and stimulating introduction to probability theory The accent is on its essential role in statistical theory and practice built on the use of illustrative examples and the solution of problems from typical examination papers Mathematically friendly for first and second year undergraduate students the book is also a reference source for workers in a wide range of disciplines who are aware that even the simpler aspects of probability theory are not simple Provides a sound and stimulating introduction to probability theory Places emphasis on the role of probability theory in statistical theory and practice built on the use of illustrative examples and the solution of problems from typical examination papers [An Introduction to Information Theory](#) Fazlollah M. Reza, 2012-07-13 Graduate level study for engineering students presents elements of modern probability theory information theory coding theory more Emphasis on sample space random variables capacity etc Many reference tables and extensive bibliography 1961 edition **Probability and Information** David Applebaum, 1996-07-13 This elementary introduction to probability theory and information theory is suitable as a textbook for beginning students in mathematics statistics or computer science who have some knowledge of basic calculus It provides a clear and systematic foundation to the subject the concept of probability is given particular attention via a highly simplified discussion of measures on Boolean algebras The theoretical ideas are then applied to practical areas such as statistical inference random walks statistical mechanics and communications modelling Topics dealt with include discrete and continuous random variables entropy and mutual information maximum entropy methods the central limit theorem and the coding and transmission of information Many examples and exercises are included that illustrate how the theory can be applied for example to information technology Detailed solutions to most exercises are available electronically from the Cambridge WWW server

Probability and Statistics Michael J. Evans, Jeffrey S. Rosenthal, 2004 Unlike traditional introductory math stat textbooks Probability and Statistics The Science of Uncertainty brings a modern flavor based on incorporating the computer to the course and an integrated approach to inference From the start the book integrates simulations into its theoretical coverage and emphasizes the use of computer powered computation throughout Math and science majors with just one year of calculus can use this text and experience a refreshing blend of applications and theory that goes beyond merely mastering the technicalities They ll get a thorough grounding in probability theory and go beyond that to the theory of statistical inference and its applications An integrated approach to inference is presented that includes the frequency approach as well as Bayesian methodology Bayesian inference is developed as a logical extension of likelihood methods A separate chapter is devoted to the important topic of model checking and this is applied in the context of the standard applied statistical techniques Examples of data analyses using real world data are presented throughout the text A final chapter introduces a number of the most important stochastic process models using elementary methods Note An appendix in the book contains Minitab code for more involved computations The code can be used by students as templates for their own calculations If a software package like Minitab is used with the course then no programming is required by the students

Probability For Dummies Deborah J. Rumsey, 2018-05-25 Packed with practical tips and techniques for solving probability problems Increase your chances of acing that probability exam or winning at the casino Whether you re hitting the books for a probability or statistics course or hitting the tables at a casino working out probabilities can be problematic This book helps you even the odds Using easy to understand explanations and examples it demystifies probability and even offers savvy tips to boost your chances of gambling success Discover how to Conquer combinations and permutations Understand probability models from binomial to exponential Make good decisions using probability Play the odds in poker roulette and other games

Probability for Physicists Simon Širca, 2016-05-20 This book is designed as a practical and intuitive introduction to probability statistics and random quantities for physicists The book aims at getting to the main points by a clear hands on exposition supported by well illustrated and worked out examples A strong focus on applications in physics and other natural sciences is maintained throughout In addition to basic concepts of random variables distributions expected values and statistics the book discusses the notions of entropy Markov processes and fundamentals of random number generation and Monte Carlo methods

Probability Concepts and Theory for Engineers Harry Schwarzlander, 2011-02-21 A thorough introduction to the fundamentals of probability theory This book offers a detailed explanation of the basic models and mathematical principles used in applying probability theory to practical problems It gives the reader a solid foundation for formulating and solving many kinds of probability problems for deriving additional results that may be needed in order to address more challenging questions as well as for proceeding with the study of a wide variety of more advanced topics Great care is devoted to a clear and detailed development of the conceptual model which serves as the bridge between any real

world situation and its analysis by means of the mathematics of probability Throughout the book this conceptual model is not lost sight of Random variables in one and several dimensions are treated in detail including singular random variables transformations characteristic functions and sequences Also included are special topics not covered in many probability texts such as fuzziness entropy spherically symmetric random variables and copulas Some special features of the book are a unique step by step presentation organized into 86 topical Sections which are grouped into six Parts over 200 diagrams augment and illustrate the text which help speed the reader's comprehension of the material short answer review questions following each Section with an answer table provided strengthen the reader's detailed grasp of the material contained in the Section problems associated with each Section provide practice in applying the principles discussed and in some cases extend the scope of that material an online separate solutions manual is available for course tutors The various features of this textbook make it possible for engineering students to become well versed in the machinery of probability theory They also make the book a useful resource for self study by practicing engineers and researchers who need a more thorough grasp of particular topics

Statistics for Business and Financial Economics Cheng F. Lee, John C. Lee, Alice C. Lee, 2000 This text integrates various statistical techniques with concepts from business economics and finance and demonstrates the power of statistical methods in the real world of business This edition places more emphasis on finance economics and accounting concepts with updated sample data

Mathematical Methods for Physicists George Brown Arfken, George B. Arfken, Hans J. Weber, Frank E. Harris, 2013 Table of Contents Mathematical Preliminaries Determinants and Matrices Vector Analysis Tensors and Differential Forms Vector Spaces Eigenvalue Problems Ordinary Differential Equations Partial Differential Equations Green's Functions Complex Variable Theory Further Topics in Analysis Gamma Function Bessel Functions Legendre Functions Angular Momentum Group Theory More Special Functions Fourier Series Integral Transforms Periodic Systems Integral Equations Mathieu Functions Calculus of Variations Probability and Statistics

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

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The Joy of Finite Mathematics Chris P. Tsokos, Rebecca D. Wooten, 2015-10-27 The Joy of Finite Mathematics The Language and Art of Math teaches students basic finite mathematics through a foundational understanding of the underlying symbolic language and its many dialects including logic set theory combinatorics counting probability statistics geometry algebra and finance Through detailed explanations of the concepts step by step procedures and clearly defined formulae readers learn to apply math to subjects ranging from reason logic to finance personal budget making this interactive and engaging book appropriate for non science undergraduate students in the liberal arts social sciences finance economics and other humanities areas The authors utilize important historical facts pose interesting and relevant questions and reference real world events to challenge inspire and motivate students to learn the subject of mathematical thinking and its relevance The book is based on the authors' experience teaching Liberal Arts Math and other courses to students of various backgrounds and majors and is also appropriate for preparing students for Florida's CLAST exam or similar core requirements Highlighted definitions rules methods and procedures and abundant tables diagrams and graphs clearly illustrate important concepts and methods Provides end of chapter vocabulary and concept reviews as well as robust review exercises and a practice test Contains information relevant to a wide range of topics including symbolic language contemporary math liberal arts math social sciences math basic math for finance math for humanities probability and the C L A S T exam Optional advanced sections and challenging problems are included for use at the discretion of the instructor Online resources include PowerPoint Presentations for instructors and a useful student manual

An Introduction to the Mathematics of Money David Lovelock, Marilou Mendel, Arthur L. Wright, 2007-04-05 Introduction Some people distinguish between savings and investments where savings are monies placed in relatively risk free accounts with modest rewards and where investments involve more risk and the potential for greater rewards In this book we do not distinguish between these ideas We treat them both under the umbrella of investing In general income falls into two categories earned income which is the income derived from your everyday job and unearned income which is income derived from investing You attend college to strengthen your prospects for earned income so why do you need to worry about unearned income namely investment income There are many reasons to invest and to learn about investing Perhaps the primary one is to take charge of your own financial future You need money for short term goals such as living expenses emergencies and for long term goals such as buying a car buying a house

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The Diagnostic Process Rudolf Zalter, 2013-08-21 This book addresses the decision making process under uncertainty The process commonly encountered in all fields of human endeavor is called the diagnostic process in this monograph The thrust of this book is to help the struggling student of all ages in all fields to cross the threshold from rote to comprehension thus bridging an intuitive gap left in many a reader's mind regarding the significance and clinical implication of the accompanying probability data The text is in essence a verbal and graphic portrait of the basic ideas and symbolic structure of probability and statistical inference with particular stress on the Bayesian version It aims to expound in words simile and diagrams the inherent connections obtained between a given event and its sample space or between a given random sample and a hypothesized population In this sense no formula is left naked to be absorbed on its face value without the support of a graphic cover The final result is a firm grasp of the simple concepts that make the infrastructure not the superstructure of the subject Nonetheless this is not another book on statistics It certainly is not a textbook geared for the classroom it contains no problem to solve other than those structured and graphed examples needed to clarify and illustrate the thrust of the point under consideration The book deals exclusively with the two topics that I tend to believe are the core thesis of statistics namely probability and its counterpoint inference supported by the necessary exposition of sets Thus the book does not include the mandatory and important chapters on analysis of variance regression and correlation

Basic Techniques in Environmental Simulation Roger Carter Whiton, Emil M. Berecek, 1982 Environmental simulation modeling is defined as the generation of synthetic weather observations and forecasts by use of mathematical statistical models Basic concepts in environmental simulation modeling are described with emphasis on underlying statistical fundamentals stochastic processes and Markov processes Four principle environmental simulation models and their application are described in detail The treatment begins with the single variable single station model V1S1 and is extended to the two variable single station model V2S1 The multivariate triangular matrix model MULTRI is then discussed that model is capable of generating vectors of N correlated variables A case study is presented showing the application of MULTRI to modeling point sky cover distributions at station pairs or at a single station for N lag times The most complex model in the series of four is the 2 dimensional field simulation model 2DFLD capable of producing spatially correlated synthetic two dimensional fields or networks or variables Statistical methods used in developing environmental simulation models are described with particular emphasis placed on

how to fit probability distribution functions to weather variables **The Practice of Statistics** Daren S. Starnes, Dan Yates, David S. Moore, 2010-12-17 View a Panopto recording of textbook author Daren Starnes detailing ten reasons the new fourth edition of The Practice of Statistics is the right choice for the AP Statistics course Watch instructor video reviews here Available for your Fall 2010 Course Request Sample Chapter 3 here The most thorough and exciting revision to date The Practice of Statistics 4e is a text that fits all AP Statistics classrooms Authors Starnes Yates and Moore drew upon the guidance of some of the most notable names in AP and their students to create a text that fits today's classroom The new edition comes complete with new pedagogical changes including built in AP testing four step examples section summaries Check Your Understanding boxes and more The Practice of Statistics long stands as the only high school statistics textbook that directly reflects the College Board course description for AP Statistics Combining the data analysis approach with the power of technology innovative pedagogy and a number of new features the fourth edition will provide you and your students with the most effective text for learning statistics and succeeding on the AP Exam Mathematical Modeling and Simulation Kai Velten, Dominik M. Schmidt, Katrin Kahlen, 2024-08-19 Learn to use modeling and simulation methods to attack real world problems from physics to engineering from life sciences to process engineering Reviews of the first edition 2009 Perfectly fits introductory modeling courses and is an enjoyable reading in the first place Highly recommended Zentralblatt MATH European Mathematical Society 2009 This book differs from almost all other available modeling books in that the authors address both mechanistic and statistical models as well as hybrid models The modeling range is enormous SIAM Society of Industrial and Applied Mathematics USA 2011 This completely revised and substantially extended second edition answers the most important questions in the field of modeling What is a mathematical model What types of models do exist Which model is appropriate for a particular problem What are simulation parameter estimation and validation What kind of mathematical problems appear and how can these be efficiently solved using professional free of charge open source software The book addresses undergraduates and practitioners alike Although only basic knowledge of calculus and linear algebra is required the most important mathematical structures are discussed in sufficient detail ranging from statistical models to partial differential equations and accompanied by examples from biology ecology economics medicine agricultural chemical electrical mechanical and process engineering About 200 pages of additional material include a unique chapter on virtualization Crash Courses on the data analysis and programming languages R and Python and on the computer algebra language Maxima many new methods and examples scattered throughout the book an update of all software related procedures and a comprehensive book software providing templates for typical modeling tasks in thousands of code lines The book software includes GmLinux an operating system specifically designed for this book providing preconfigured and ready to use installations of OpenFOAM Salome FreeCAD CfdOF workbench ParaView R Maxima wxMaxima Python Rstudio Quarto Markdown and other free of charge open source software used in the book Probability and Mathematical Statistics Mary

C. Meyer, 2019-06-24 This book develops the theory of probability and mathematical statistics with the goal of analyzing real world data Throughout the text the R package is used to compute probabilities check analytically computed answers simulate probability distributions illustrate answers with appropriate graphics and help students develop intuition surrounding probability and statistics Examples demonstrations and exercises in the R programming language serve to reinforce ideas and facilitate understanding and confidence The book's Chapter Highlights provide a summary of key concepts while the examples utilizing R within the chapters are instructive and practical Exercises that focus on real world applications without sacrificing mathematical rigor are included along with more than 200 figures that help clarify both concepts and applications In addition the book features two helpful appendices annotated solutions to 700 exercises and a Review of Useful Math Written for use in applied masters classes Probability and Mathematical Statistics Theory Applications and Practice in R is also suitable for advanced undergraduates and for self study by applied mathematicians and statisticians and qualitatively inclined engineers and scientists

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