

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

Marco Casella



Section 6 1 Discrete Random Variables:

Applied Statistics and Probability for Engineers Douglas C. Montgomery, George C. Runger, 2010-03-22 Montgomery and Runger's bestselling engineering statistics text provides a practical approach oriented to engineering as well as chemical and physical sciences. By providing unique problem sets that reflect realistic situations, students learn how the material will be relevant in their careers. With a focus on how statistical tools are integrated into the engineering problem-solving process, all major aspects of engineering statistics are covered. Developed with sponsorship from the National Science Foundation, this text incorporates many insights from the authors' teaching experience along with feedback from numerous adopters of previous editions.

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, etc. Emphasis on sample space, random variables, capacity, etc. Many reference tables and extensive bibliography. 1961 edition.

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.

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

Student Solutions Manual for Introduction to Probability Mark Ward, Ellen Gundlach, 2015-08-24 Unlike most probability textbooks which are only truly accessible to mathematically oriented students Ward and Gundlach's *Introduction to Probability* reaches out to a much wider introductory level audience Its conversational style highly visual approach practical examples and step by step problem solving procedures help all kinds of students understand the basics of probability theory and its broad applications The book was extensively class tested through its preliminary edition to make it even more effective at building confidence in students who have viable problem solving potential but are not fully comfortable in the culture of mathematics

A Modern Introduction to Probability and Statistics F.M. Dekking, C. Kraaikamp, H.P. Lopuhaä, L.E. Meester, 2006-03-30 Many current texts in the area are just cookbooks and as a result students do not know why they perform the methods they are taught or why the methods work The strength of this book is that it readdresses these shortcomings by using examples often from real life and using real data the authors show how the fundamentals of probabilistic and statistical theories arise intuitively *A Modern Introduction to Probability and Statistics* has numerous quick exercises to give direct feedback to students In addition there are over 350 exercises half of which have answers of which half have full solutions A website gives access to the data files used in the text and for instructors the remaining solutions The only pre requisite is a first course in calculus the text covers standard statistics and probability material and develops beyond traditional parametric models to the Poisson process and on to modern methods such as the bootstrap

Statistics For Business And Financial Economics (2nd Edition) Cheng Few Lee, John C Lee, Alice C Lee, 1999-08-16 News Professor Cheng Few Lee ranks 1 based on his publications in the 26 core finance journals and 163 based on publications in the 7 leading finance journals Source Most Prolific Authors in the Finance Literature 1959 2008 by Jean L Heck and Philip L Cooley Saint Joseph's University and Trinity University This is an extensively revised edition of a popular statistics textbook for business and economics students The first edition has been adopted by universities and colleges worldwide including New York University Carnegie Mellon University and UCLA Designed for upper level undergraduates MBA and other graduate students this book closely integrates various statistical techniques with concepts from business economics and finance and clearly demonstrates the power of statistical methods in the real world of business While maintaining the essence of the first edition the new edition places more emphasis on finance

economics and accounting concepts with updated sample data Students will find this book very accessible with its straightforward language ample cases examples illustrations and real life applications The book is also useful for financial analysts and portfolio managers

Statistics 1 Greg Attwood, Gill Dyer, Gordon Skipworth, 2000 This book is designed to provide you with the best preparation possible for your Edexcel S1 exam

Probability, Random Variables, and Random Signal Principles Peyton Z. Peebles, 1987 Today any well designed electrical engineering curriculum must train engineers to account for noise and random signals in systems The best approach is to emphasize fundamental principles since systems can vary greatly Professor Peebles s book specifically has this emphasis offering clear and concise coverage of the theories of probability random variables and random signals including the response of linear networks to random waveforms By careful organization the book allows learning to flow naturally from the most elementary to the most advanced subjects Time domain descriptions of the concepts are first introduced followed by a thorough description of random signals using frequency domain Practical applications are not forgotten and the book includes discussions of practical noises noise figures and noise temperatures and an entire special chapter on applications of the theory Another chapter is devoted to optimum networks when noise is present matched filters and Wiener filters This third edition differs from earlier editions mainly in making the book more useful for classroom use Beside the addition of new topics Poisson random processes measurement of power spectra and computer generation of random variables the main change involves adding many new end of chapter exercises 180 were added for a total of over 800 exercises The new exercises are all clearly identified for instructors who have used the previous edition

Probability and Random Processes for Engineers and Scientists University of Michigan. Engineering Summer Conferences, 1970

Business Statistics David F. Groebner, Patrick W. Shannon, 1981 Study Guide and Problem Solutions to Accompany Business Statistics: a Decision-making Approach V. Lyman Gallup, 1981

Statistics, an Introduction Robert N. Goldman, Joel Weinberg, 1985 *Proceedings*, 1959

Introductory Business Statistics with Computer Applications Ronald E. Shiffler, Arthur J. Adams, 1995 This text shows students the usefulness of statistics in the context of real business problems Because the book combines an intuitive presentation with numerous pedagogical features students quickly realize the power of statistics without getting lost in the theory An early introduction to regression has been highly praised for its motivation Shiffler and Adams have written an easy to read well motivated and useful text for business students

Quantitative Methods for Managerial Decisions C. M. Paik, 1973

Probability Modeling and Computer Simulation Norman S. Matloff, 1988 *Travaux de Mathématiques*, 1997

Statistics for Business and Economics David Ray Anderson, 1993

Statistics Michael Sullivan, III, Michael Sullivan, 2004 For algebra based Introductory Statistics Courses This text is written to promote student success while maintaining the integrity of the course Sullivan draws on his teaching experience and background in statistics and mathematics to achieve this balance The four basic principles characterize the approach of this text generating and

maintaining student interest promoting student success and confidence providing extensive and effective opportunity for student practice and allowing for flexibility of teaching styles

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