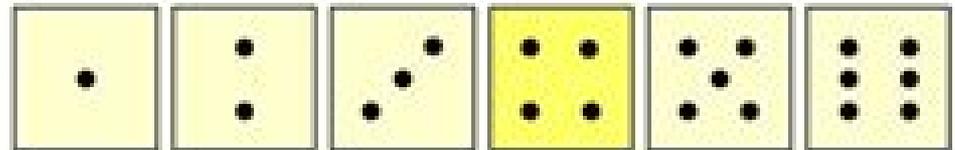


Discrete Random Variables

- Can only take on a **countable** number of values

Examples:



- Roll a die twice

Let X be the number of times 4 comes up
(then X could be 0, 1, or 2 times)

- Toss a coin 5 times.

Let X be the number of heads
(then $X = 0, 1, 2, 3, 4, \text{ or } 5$)



Chapter 3 Discrete Random Variables And Probability

Joseph B. Kadane



Chapter 3 Discrete Random Variables And Probability:

Modern Mathematical Statistics with Applications Jay L. Devore, Kenneth N. Berk, 2011-12-07 Modern Mathematical Statistics with Applications Second Edition strikes a balance between mathematical foundations and statistical practice In keeping with the recommendation that every math student should study statistics and probability with an emphasis on data analysis accomplished authors Jay Devore and Kenneth Berk make statistical concepts and methods clear and relevant through careful explanations and a broad range of applications involving real data The main focus of the book is on presenting and illustrating methods of inferential statistics that are useful in research It begins with a chapter on descriptive statistics that immediately exposes the reader to real data The next six chapters develop the probability material that bridges the gap between descriptive and inferential statistics Point estimation inferences based on statistical intervals and hypothesis testing are then introduced in the next three chapters The remainder of the book explores the use of this methodology in a variety of more complex settings This edition includes a plethora of new exercises a number of which are similar to what would be encountered on the actuarial exams that cover probability and statistics Representative applications include investigating whether the average tip percentage in a particular restaurant exceeds the standard 15% considering whether the flavor and aroma of Champagne are affected by bottle temperature or type of pour modeling the relationship between college graduation rate and average SAT score and assessing the likelihood of O ring failure in space shuttle launches as related to launch temperature

Introduction to Financial Mathematics Kevin J. Hastings, 2015-10-28 Introduction to Financial Mathematics is ideal for an introductory undergraduate course Unlike most textbooks aimed at more advanced courses the text motivates students through a discussion of personal finances and portfolio management The author then goes on to cover valuation of financial derivatives in discrete time using all of closed form

Probability, Statistics, and Random Processes for Electrical Engineering Alberto Leon-Garcia, 2008 While helping students to develop their problem solving skills the author motivates students with practical applications from various areas of ECE that demonstrate the relevance of probability theory to engineering practice

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Probability in Social Science S. Goldberg, 2012-12-06 Birkhauser Boston Inc will publish a series of carefully selected monographs in the area of mathematical modeling to present serious applications of mathematics for both the undergraduate and the professional audience Some of the monographs to be selected and published will appeal more to the professional mathematician and user of mathematics serving to familiarize the user with new models and new methods Some like the present monograph will stress the educational aspect and will appeal more to a student audience either as a textbook or as additional reading We feel that this first volume in the series may in itself serve as a model for our program Samuel Goldberg attaches a high priority to teaching students the art of modeling that is to use his words the art of constructing useful mathematical models of real world phenomena We concur It is our strong conviction as editors that the connection between the actual problems and their mathematical models must be factually plausible if not actually real As this first volume in the new series goes to press we invite its readers to share with us both their criticisms and their constructive suggestions **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

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Statistics James T. McClave, Frank H. Dietrich, 1994 This resource emphasizes statistical inference and sound decision making through its extensive coverage of data collection and analysis As in earlier editions it helps develop statistical thinking and promotes inference assessment from the vantage point of both the consumer and the producer Includes new Three phased Examples that contain three components problem solution and look back Provides Now Work exercises that follow each example suggesting an end of section exercise that is similar in style and concept to the example Offers new Chapter Summary Notes along with end of chapter material Provides new Critical Thinking Challenges A comprehensive resource for anyone who needs to improve their understanding of statistics **Business Statistics** Wayne W. Daniel, James C. Terrell, 1983 A First Course in Statistics James T. McClave, 2006 *Foundations of Statistics* D.G. Rees, 1987-09-01

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